



SALINAN

BUPATI DEMAK
PROVINSI JAWA TENGAH

PERATURAN BUPATI DEMAK
NOMOR 25 TAHUN 2024

TENTANG

PEDOMAN ANALISIS STANDAR BELANJA FISIK DI LINGKUNGAN
PEMERINTAH DAERAH

DENGAN RAHMAT TUHAN YANG MAHA ESA

BUPATI DEMAK,

- Menimbang : a. bahwa Belanja Daerah digunakan untuk mendanai pelaksanaan Urusan Pemerintahan yang menjadi kewenangan Daerah yang dialokasikan dengan memprioritaskan pendanaan Urusan Pemerintahan Wajib terkait Pelayanan Dasar dalam rangka pemenuhan Standar Pelayanan Minimal;
- b. bahwa Belanja Daerah sebagaimana dimaksud dalam huruf a disusun dengan berpedoman pada standar harga satuan regional, analisis standar belanja dan/atau standar teknis sesuai dengan ketentuan peraturan perundang-undangan;
- c. bahwa berdasarkan ketentuan Pasal 51 ayat (5) Peraturan Pemerintah Nomor 12 Tahun 2019 tentang Pengelolaan Keuangan Daerah, perlu disusun Pedoman Analisis Standar Belanja di Pemerintah Daerah;
- d. bahwa berdasarkan pertimbangan sebagaimana maksud dalam huruf a, huruf b, dan huruf c, perlu menetapkan Peraturan Bupati tentang Pedoman Analisis Standar Belanja Fisik Di Lingkungan Pemerintah Daerah;
- Mengingat : 1. Undang-Undang Nomor 13 Tahun 1950 tentang Pembentukan Daerah-Daerah Kabupaten Dalam Lingkungan Propinsi Jawa Tengah;
2. Undang-Undang Nomor 12 Tahun 2011 tentang Pembentukan Peraturan Perundang-Undangan (Lembaran Negara Republik Indonesia Tahun 2011 Nomor 82, Tambahan Lembaran Negara Republik Indonesia Nomor 5234) sebagaimana telah diubah beberapa kali, terakhir dengan Undang-Undang Nomor 13 Tahun 2022 tentang Perubahan Kedua Atas Undang-Undang Nomor 12 Tahun 2011 tentang Pembentukan Peraturan Perundang-undangan (Lembaran Negara Republik Indonesia Tahun 2022 Nomor 143, Tambahan Lembaran Negara Republik Indonesia Nomor 6801);

3. Undang-Undang Nomor 23 Tahun 2014 tentang Pemerintahan Daerah (Lembaran Negara Republik Indonesia Tahun 2009 Nomor 244, Tambahan Lembaran Negara Republik Indonesia Nomor 5587) sebagaimana telah diubah beberapa kali terakhir dengan Undang-Undang Nomor 6 Tahun 2023 tentang Penetapan Peraturan Pemerintah Pengganti Undang-Undang Nomor 2 Tahun 2022 tentang Cipta Kerja Menjadi Undang-Undang (Lembaran Negara Republik Indonesia Tahun 2023 Nomor 41, Tambahan Lembaran Negara Republik Indonesia Nomor 6856);
4. Undang-Undang Nomor 30 Tahun 2014 tentang Administrasi Pemerintahan (Lembaran Negara Republik Indonesia Tahun 2014 Nomor 292, Tambahan Lembaran Negara Republik Indonesia Nomor 5601) sebagaimana telah diubah dengan Undang-Undang Nomor 6 Tahun 2023 tentang Penetapan Peraturan Pemerintah Pengganti Undang-Undang Nomor 2 Tahun 2022 tentang Cipta Kerja Menjadi Undang-Undang (Lembaran Negara Republik Indonesia Tahun 2023 Nomor 41, Tambahan Lembaran Negara Republik Indonesia Nomor 6856);
5. Undang-Undang Nomor 1 Tahun 2022 tentang Hubungan Keuangan Antara Pemerintah Pusat dan Pemerintahan Daerah (Lembaran Negara Republik Indonesia Tahun 2022 Nomor 4, Tambahan Lembaran Negara Republik Indonesia Nomor 6757);
6. Peraturan Pemerintah Nomor 12 Tahun 2019 tentang Pengelolaan Keuangan Daerah (Lembaran Negara Republik Indonesia Tahun 2019 Nomor 42, Tambahan Lembaran Negara Republik Indonesia Nomor 6322);
7. Peraturan Presiden Nomor 16 Tahun 2018 tentang Pengadaan Barang/Jasa Pemerintah (Lembaran Negara Republik Indonesia Tahun 2018 Nomor 33) sebagaimana telah diubah dengan Peraturan Presiden Nomor 12 Tahun 2021 tentang Perubahan Atas Peraturan Presiden Nomor 16 Tahun 2018 tentang Pengadaan Barang/Jasa Pemerintah (Lembaran Negara Republik Indonesia Tahun 2021 Nomor 63);
8. Peraturan Menteri Dalam Negeri Nomor 19 Tahun 2016 tentang Pedoman Pengelolaan Barang Milik Daerah (Berita Negara Republik Indonesia Tahun 2016 Nomor 547);
9. Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat Nomor 22/PRT/M/2018 tentang Pembangunan Gedung Negara (Berita Negara Republik Indonesia Nomor 1433);
10. Peraturan Menteri Dalam Negeri Nomor 70 Tahun 2019 tentang Sistem Informasi Pemerintahan Daerah (Berita Negara Republik Indonesia Tahun 2019 Nomor 1114);

11. Peraturan Menteri Dalam Negeri Nomor 77 Tahun 2020 tentang Pedoman Teknis Pengelolaan Keuangan Daerah (Berita Negara Republik Indonesia Tahun 2020 Nomor 1781);
12. Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat Nomor 8 Tahun 2023 tentang Pedoman Penyusunan Perkiraan Biaya Pekerjaan Konstruksi Bidang Pekerjaan Umum dan Perumahan Rakyat (Berita Negara Republik Indonesia Tahun 2023 Nomor 683);
13. Peraturan Daerah Kabupaten Demak Nomor 5 Tahun 2016 tentang Pembentukan dan Susunan Perangkat Daerah Kabupaten Demak (Lembaran Daerah Kabupaten Demak Tahun 2016 Nomor 5, Tambahan Lembaran Daerah Kabupaten Demak Nomor 5) sebagaimana telah diubah dengan Peraturan Daerah Kabupaten Demak Nomor 2 Tahun 2012 tentang Perubahan Atas Peraturan Daerah Kabupaten Demak Nomor 5 Tahun 2016 tentang Pembentukan dan Susunan Perangkat Daerah Kabupaten Demak (Lembaran Daerah Kabupaten Demak Tahun 2020 Nomor 2, Tambahan Lembaran Daerah Kabupaten Demak Nomor 2);
14. Peraturan Daerah Kabupaten Demak Nomor 6 Tahun 2018 tentang Pedoman Pengelolaan Barang Milik Daerah (Lembaran Daerah Kabupaten Demak Tahun 2018 Nomor 6, Tambahan Lembaran Daerah Kabupaten Demak Nomor 6);
15. Peraturan Daerah Kabupaten Demak Nomor 7 Tahun 2021 tentang Pedoman Pengelolaan Keuangan Daerah (Lembaran Daerah Kabupaten Demak Tahun 2021 Nomor 7);
16. Peraturan Bupati Demak Nomor 53 Tahun 2019 tentang Pedoman Teknis Pengelolaan Barang Milik Daerah (Berita Daerah Kabupaten Demak Tahun 2019 Nomor 53);
17. Peraturan Bupati Demak Nomor 21 Tahun 2022 tentang Standar Harga Satuan Barang/Jasa Kebutuhan Pemerintah Kabupten Demak (Berita Daerah Kabupaten Demak Tahun 2022 Nomor 21) sebagaimana telah diubah beberapa kali, terakhir dengan Peraturan Bupati Demak Nomor 17 Tahun 2024 tentang Perubahan Ketiga Atas Peraturan Bupati Demak Nomor 21 Tahun 2022 tentang Standar Harga Satuan Barang/Jasa Kebutuhan Pemerintah Kabupten Demak (Berita Daerah Kabupaten Demak Tahun 2024 Nomor 17);

MEMUTUSKAN:

Menetapkan : **PERATURAN BUPATI TENTANG PEDOMAN ANALISIS STANDAR BELANJA FISIK DILINGKUNGAN PEMERINTAH DAERAH.**

BAB I

KETENTUAN UMUM

Pasal 1

Dalam Peraturan Bupati ini, yang dimaksud dengan:

1. Daerah adalah Kabupaten Demak.
2. Bupati adalah Bupati Demak.
3. Pemerintah Daerah adalah Bupati sebagai unsur penyelenggara Pemerintahan Daerah yang memimpin pelaksanaan urusan pemerintahan yang menjadi kewenangan Daerah otonom.
4. Perangkat Daerah adalah unsur pembantu Bupati dan Dewan Perwakilan Rakyat Daerah dalam penyelenggaraan urusan pemerintahan yang menjadi kewenangan Daerah.
5. Analisis Standar Belanja yang selanjutnya disingkat ASB adalah standar yang digunakan menganalisis kewajaran beban kerja atau belanja setiap kegiatan yang akan dilaksanakan oleh Perangkat Daerah di lingkungan Pemerintah Daerah.
6. Anggaran Pendapatan dan Belanja Daerah yang selanjutnya disingkat APBD adalah rencana keuangan tahunan Daerah yang ditetapkan dengan Peraturan Daerah.
7. Tim Anggaran Pemerintah Daerah yang selanjutnya disingkat TAPD adalah tim yang dibentuk dengan Keputusan Bupati dan diketuai oleh Sekretaris Daerah yang anggotanya terdiri dari Pejabat Perencana Daerah, PPKD, dan Pejabat lainnya sesuai kebutuhan, yang mempunyai tugas menyiapkan serta melaksanakan kebijakan Bupati dalam rangka penyusunan APBD.
8. Kebijakan Umum APBD yang selanjutnya KUA adalah dokumen yang memuat kebijakan bidang pendapatan, belanja, dan pembiayaan serta asumsi yang mendasarinya untuk periode 1 (satu) tahun.
9. Program adalah penjabaran kebijakan Perangkat Daerah dalam bentuk upaya yang berisi satu kegiatan atau lebih dengan menggunakan sumber daya yang disediakan untuk mencapai hasil yang terukur sesuai dengan misi Perangkat Daerah.
10. Kegiatan adalah bagian dari Program yang dilaksanakan oleh satu atau lebih unit kerja pada Perangkat Daerah sebagai bagian dari pencapaian sasaran terukur pada suatu program yang terdiri dari sekumpulan tindakan pengerahan sumber daya baik yang berupa personil (Sumber Daya Manusia), barang modal, termasuk peralatan teknologi, dana atau kombinasi dari beberapa atau kesemua jenis sumber daya tersebut sebagai masukan (*input*) untuk menghasilkan keluaran (*output*) dalam bentuk barang/jasa.

11. Pengadaan Barang/Jasa adalah kegiatan pengadaan barang/jasa oleh Pemerintah Daerah yang dibiayai oleh APBD yang prosesnya sejak diidentifikasi kebutuhan, sampai dengan serah terima hasil pekerjaan.
12. Standar Belanja adalah besaran belanja sebagai dasar untuk menghitung besaran anggaran belanja dalam sebuah kegiatan.
13. Standarisasi adalah penetapan standar untuk beberapa kegiatan atau hasil tertentu atau batasan tertentu dalam kegiatan tertentu dengan melakukan proses perencanaan, penetapan, pemberlakuan, dan pengawasan standar yang dilaksanakan secara teratur, tertib dan bekerjasama dengan semua Pemangku Kepentingan.
14. Harga Satuan adalah nilai suatu barang yang diukur dengan satuan.
15. Patokan Harga adalah ukuran harga/ukuran nilai.
16. Harga per m² (meter persegi) untuk pengadaan tanah adalah penyesuaian Nilai Jual Obyek Pajak (NJOP)/harga pasar/hasil penilai independen harga tanah (*Appraisal*).
17. Harga Satuan Pokok Kegiatan yang selanjutnya disingkat HSPK merupakan Pembakuan harga pokok barang sesuai jenis, spesifikasi dan kualitas dalam 1 (satu) periode tertentu yang digunakan sebagai pedoman perhitungan kebutuhan anggaran dalam penyusunan kegiatan.

Pasal 2

Ruang lingkup ASB dalam Peraturan Bupati ini meliputi kegiatan fisik konstruksi di lingkungan Pemerintah Daerah.

Pasal 3

Peraturan Bupati ini sebagai pedoman penilaian kewajaran atas beban kerja dan biaya serta penyetaraan jenis kegiatan yang berlaku di lingkungan Pemerintah Daerah.

Pasal 4

Peraturan Bupati ini bertujuan:

- a. mewujudkan kewajaran dan keadilan anggaran belanja antar Perangkat Daerah, antar program dan kegiatan sejenis;
- b. meningkatkan daya guna dan hasil guna pelaksanaan kegiatan dan pengendalian anggaran yang efisien dan ekonomis; dan
- c. sebagai pedoman dalam perhitungan besaran belanja kegiatan dalam Rencana Kerja Anggaran Perangkat Daerah di lingkungan Pemerintah Daerah.

BAB II
PENERAPAN ANALISIS STANDAR BELANJA

Pasal 5

- (1) Perangkat Daerah dapat menganggarkan rekening belanja di luar struktur baru rekening yang ditetapkan dalam ASB apabila telah mendapatkan persetujuan dari TAPD.
- (2) Kegiatan Perangkat Daerah di lingkungan Pemerintah Daerah yang dilaksanakan dengan menggunakan ASB meliputi klasifikasi aset:
 - a. bangunan dan gedung;
 - b. pemeliharaan bangunan dan gedung;
 - c. jalan dan jembatan;
 - d. bangunan irigasi;
 - e. bangunan air bersih;
 - f. bangunan pembuangan air kotor; dan
 - g. taman.
- (3) Kegiatan Perangkat Daerah di lingkungan Pemerintah Demak yang dilaksanakan dengan menggunakan ASB sebagaimana dimaksud pada ayat (2) tercantum dalam Lampiran yang merupakan bagian yang tidak terpisahkan dari Peraturan Bupati ini.
- (4) Perangkat Daerah di lingkungan Pemerintah Daerah wajib menerapkan ASB pada saat penyusunan RKA Perangkat Daerah pada tahapan perencanaan.
- (5) Perangkat Daerah di lingkungan Pemerintah Daerah menerapkan ASB pada standarisasi harga pengadaan barang/jasa kebutuhan Pemerintah Daerah yang ditetapkan dengan Peraturan Bupati.
- (6) Analisis Standar Belanja digunakan dalam penyusunan Rencana Kerja Anggaran Perangkat Daerah.

BAB III
HARGA SATUAN POKOK KEGIATAN

Pasal 6

- (1) HSPK merupakan batas harga tertinggi bagi perangkat Daerah dan pelaku usaha pada satuan pekerjaan barang/jasa dalam ASB yang sudah termasuk pajak.
- (2) HSPK sebagaimana dimaksud pada ayat (1) sebagai pedoman dalam penyusunan pekerjaan.
- (3) Apabila terjadi kenaikan harga barang yang melebihi standar harga yang telah ditetapkan, yang mengakibatkan perubahan harga satuan pekerjaan, maka dapat dilakukan penyesuaian dengan pedoman pada harga pasar yang terjadi pada saat itu.

BAB IV
PENGENDALIAN DAN EVALUASI

Pasal 7

- (1) Pengendalian dan evaluasi terhadap penerapan ASB dilaksanakan oleh TAPD.
- (2) Pengendalian dan evaluasi sebagaimana dimaksud pada ayat (1) dilaksanakan untuk mengetahui efektivitas dan permasalahan dalam penerapan ASB sebagai bahan penyempurnaan penyusunan ASB berikutnya.
- (3) Pengendalian dan evaluasi pada saat verifikasi RKA Perangkat Daerah.

BAB V
KETENTUAN LAIN-LAIN

Pasal 8

- (1) Rencana kegiatan Perangkat Daerah di lingkungan Pemerintah Daerah yang belum ada atau belum diatur penyelenggaraannya dalam ASB ini, dianggarkan sesuai dengan kebutuhan riil dengan ketentuan besaran total belanja berikut alokasi rincian obyek belanja kegiatan berdasarkan hasil pembahasan TAPD.
- (2) Dalam hal terjadi perubahan harga pada standarisasi biaya kegiatan dan honorarium, biaya pemeliharaan dan standarisasi harga pengadaan barang/jasa kebutuhan Pemerintah Daerah yang ditetapkan dengan Peraturan Bupati, dilakukan kebijakan penyesuaian ASB yang besarnya menyesuaikan perubahan pada standar biaya kegiatan.

BAB VI
PENUTUP

Pasal 9

Peraturan Bupati ini mulai berlaku pada tanggal diundangkan.

Agar setiap orang dapat mengetahuinya memerintahkan pengundangan Peraturan Bupati ini dengan penempatannya dalam Berita Daerah.

Ditetapkan di Demak
pada tanggal 3 Juli 2024

BUPATI DEMAK,

TTD

EISTI'ANAH

Diundangkan di Demak
pada tanggal 3 Juli 2024

SEKRETARIS DAERAH KABUPATEN DEMAK,

TTD

AKHMAD SUGIHARTO

BERITA DAERAH KABUPATEN DEMAK TAHUN 2024 NOMOR 25

Salinan Sesuai Dengan Aslinya

Plt. Kepala Bagian Hukum
Setda Kabupaten Demak



Khadia Inani, S.H., M.H.

Pembina Utama Muda

NIP. 197007081995032003

Lampiran 1
 PERATURAN BUPATI DEMAK
 NOMOR 25 TAHUN 2024
 TENTANG PEDOMAN ANALISIS STANDAR BELANJA FISIK
 DI LINGKUNGAN PEMERINTAH KABUPATEN DEMAK

ASB BANGUNAN GEDUNG

| KODE REKENING | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|---------------|----------------------------------------------------------------------------|-------|----------------|--------------|--------------|
| 5.23.49.01 | PEMBANGUNAN GEDUNG NEGARA TIDAK SEDERHANA | | M ² | Nilai ASB : | 6.660.000,00 |
| 5.23.49.01 | PEMBANGUNAN GEDUNG NEGARA SEDERHANA | | M ² | Nilai ASB : | 5.580.000,00 |
| 5.23.49.01 | PEMBANGUNAN RUMAH NEGARA TIPE A | | M ² | Nilai ASB : | 6.540.000,00 |
| 5.23.49.01 | PEMBANGUNAN RUMAH NEGARA TIPE B | | M ² | Nilai ASB : | 5.920.000,00 |
| 5.23.49.01 | PEMBANGUNAN RUMAH NEGARA TIPE C, D, E | | M ² | Nilai ASB : | 5.130.000,00 |
| 5.23.49.01 | PEMBANGUNAN PAGAR DEPAN GEDUNG NEGARA | | M | Nilai ASB : | 2.940.000,00 |
| 5.23.49.01 | PEMBANGUNAN PAGAR BELAKANG GEDUNG NEGARA | | M | Nilai ASB : | 2.390.000,00 |
| 5.23.49.01 | PEMBANGUNAN PAGAR SAMPING GEDUNG NEGARA | | M | Nilai ASB : | 1.660.000,00 |
| 5.23.49.01 | PEMBANGUNAN PAGAR DEPAN RUMAH NEGARA | | M | Nilai ASB : | 2.580.000,00 |
| 5.23.49.01 | PEMBANGUNAN PAGAR BELAKANG RUMAH NEGARA | | M | Nilai ASB : | 2.410.000,00 |
| 5.23.49.01 | PEMBANGUNAN PAGAR SAMPING RUMAH NEGARA | | M | Nilai ASB : | 1.640.000,00 |
| | 1 M ² BANGUNAN GEDUNG NEGARA TIDAK SEDERHANA | | | | |
| | 30% x 1 M ² BANGUNAN GEDUNG NEGARA TIDAK SEDERHANA | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Gedung Negara Tidak Sederhana | 0,30 | M ² | Nilai ASB : | 1.998.000,00 |
| | 1 M ² BANGUNAN GEDUNG NEGARA TIDAK SEDERHANA | | | | |
| | 45% x 1 M ² BANGUNAN GEDUNG NEGARA TIDAK SEDERHANA | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Gedung Negara Tidak Sederhana | 0,45 | M ² | Nilai ASB : | 2.997.000,00 |
| | 1 M ² BANGUNAN GEDUNG NEGARA SEDERHANA | | | | |
| | 30% x 1 M ² BANGUNAN GEDUNG NEGARA SEDERHANA | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Gedung Negara Sederhana | 0,30 | M ² | Nilai ASB : | 1.674.000,00 |
| | 1 M ² BANGUNAN GEDUNG NEGARA SEDERHANA | | | | |
| | 45% x 1 M ² BANGUNAN GEDUNG NEGARA SEDERHANA | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Gedung Negara Sederhana | 0,45 | M ² | Nilai ASB : | 2.511.000,00 |
| | 1 M ² RUMAH NEGARA TYPE A | | | | |
| | 30% x 1 M ² RUMAH NEGARA TYPE A | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Rumah Negara Tipe A | 0,30 | M ² | Nilai ASB : | 1.962.000,00 |
| | 1 M ² RUMAH NEGARA TYPE A | | | | |
| | 45% x 1 M ² RUMAH NEGARA TYPE A | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Rumah Negara Tipe A | 0,45 | M ² | Nilai ASB : | 2.943.000,00 |
| | 1 M ² RUMAH NEGARA TYPE B | | | | |
| | 30% x 1 M ² RUMAH NEGARA TYPE B | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Rumah Negara Tipe B | 0,30 | M ² | Nilai ASB : | 1.776.000,00 |
| | 1 M ² RUMAH NEGARA TYPE B | | | | |
| | 45% x 1 M ² RUMAH NEGARA TYPE B | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Rumah Negara Tipe B | 0,45 | M ² | Nilai ASB : | 2.664.000,00 |
| | 1 M ² RUMAH NEGARA TYPE C,D,E | | | | |
| | 30% x 1 M ² RUMAH NEGARA C,D,E | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Rumah Negara Tipe C,D,E | 0,30 | M ² | Nilai ASB : | 1.539.000,00 |
| | 1 M ² RUMAH NEGARA TYPE C,D,E | | | | |
| | 45% x 1 M ² RUMAH NEGARA RUMAH NEGARA C,D,E | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Rumah Negara Tipe C,D,E | 0,45 | M ² | Nilai ASB : | 2.308.500,00 |
| | 1 M ² PAGAR DEPAN BANGUNAN GEDUNG NEGARA TINGGI 1,50 M | | | | |
| | 45% x 1 M ² PAGAR DEPAN BANGUNAN GEDUNG NEGARA TINGGI 1,50 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Pagar Depan Gedung Negara | 0,45 | M | Nilai ASB : | 1.323.000,00 |
| | 1 M ² PAGAR DEPAN BANGUNAN GEDUNG NEGARA TINGGI 1,50 M | | | | |
| | 30% x PAGAR DEPAN BANGUNAN GEDUNG NEGARA TINGGI 1,50 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Pagar Depan Gedung Negara | 0,30 | M | Nilai ASB : | 882.000,00 |
| | 1 M ² PAGAR BELAKANG BANGUNAN GEDUNG NEGARA TINGGI 2,50 M | | | | |
| | 45% x 1 M ² PAGAR BELAKANG BANGUNAN GEDUNG NEGARA TINGGI 2,50 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Pagar Belakang Gedung Negara | 0,45 | M | Nilai ASB : | 1.075.500,00 |
| | 1 M ² PAGAR BELAKANG BANGUNAN GEDUNG NEGARA TINGGI 2,50 M | | | | |
| | 30% x PAGAR BELAKANG BANGUNAN GEDUNG NEGARA TINGGI 2,50 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Pagar Belakang Gedung Negara | 0,30 | M | Nilai ASB : | 717.000,00 |

ASB BANGUNAN GEDUNG

| KODE REKENING | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|---------------|-------------------------------------------------------------------------|-------|-----|--------------|--------------|
| | 1 M ² PAGAR SAMPING BANGUNAN GEDUNG NEGARA TINGGI 2,00 M | | | | |
| | 45% x M ² PAGAR SAMPING BANGUNAN GEDUNG NEGARA TINGGI 2,00 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Pagar Samping Gedung Negara | 0,45 | M | Nilai ASB : | 747.000,00 |
| | 1 M ² PAGAR SAMPING BANGUNAN GEDUNG NEGARA TINGGI 2,00 M | | | | |
| | 30% x M ² PAGAR SAMPING BANGUNAN GEDUNG NEGARA TINGGI 2,00 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Pagar Samping Gedung Negara | 0,30 | M | Nilai ASB : | 498.000,00 |
| | 1 M ² PAGAR DEPAN RUMAH NEGARA TINGGI 1,50 M | | | | |
| | 30 % x 1 M ² PAGAR DEPAN RUMAH NEGARA TINGGI 1,50 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Pagar Depan Rumah Negara | 0,30 | M | Nilai ASB : | 774.000,00 |
| | 1 M ² PAGAR DEPAN RUMAH NEGARA TINGGI 1,50 M | | | | |
| | 45 % x 1 M ² PAGAR DEPAN RUMAH NEGARA TINGGI 1,50 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Pagar Depan Rumah Negara | 0,45 | M | Nilai ASB : | 1.161.000,00 |
| | 1 M ² PAGAR BELAKANG RUMAH NEGARA TINGGI 2,50 M | | | | |
| | 30 % x 1 M ² PAGAR BELAKANG RUMAH NEGARA TINGGI 2,50 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Pagar Belakang Rumah Negara | 0,30 | M | Nilai ASB : | 723.000,00 |
| | 1 M ² PAGAR BELAKANG RUMAH NEGARA TINGGI 2,50 M | | | | |
| | 45 % x 1 M ² PAGAR BELAKANG RUMAH NEGARA TINGGI 2,50 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Pagar Belakang Rumah Negara | 0,45 | M | Nilai ASB : | 1.084.500,00 |
| | 1 M ² PAGAR SAMPING RUMAH NEGARA TINGGI 2,00 M | | | | |
| | 30 % x 1 M ² PAGAR SAMPING RUMAH NEGARA TINGGI 2,00 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Ringan Pagar Samping Rumah Negara | 0,30 | M | Nilai ASB : | 492.000,00 |
| | 1 M ² PAGAR SAMPING RUMAH NEGARA TINGGI 2,00 M | | | | |
| | 45 % x 1 M ² PAGAR SAMPING RUMAH NEGARA TINGGI 2,00 M | | | | |
| 5.23.49.01 | Pekerjaan Rehabilitasi/ Renovasi Sedang Pagar Samping Rumah Negara | 0,45 | M | Nilai ASB : | 738.000,00 |

ASB JALAN

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|------|-----------------------------------------------------|-------|----------|--------------------|---------------------|
| | Jalan Kabupaten Beton Fs 4,5 MPa Lebar 4 m | | M | Nilai ASB : | 5.500.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 779.475,51 | 779.475,51 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 311.790,20 | 311.790,20 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 249.432,16 | 249.432,16 |
| | Manajemen Mutu | 1,00 | ls | 155.895,10 | 155.895,10 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,40 | m3 | 337.926,59 | 135.170,64 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kurus | 0,20 | m3 | 1.487.370,13 | 297.474,03 |
| | Perkerasan Beton Semen Fs 4,5 Mpa | 0,80 | m3 | 2.027.043,27 | 1.621.634,62 |
| | Divisi 7. Struktur | | | | |
| | Baja Tulangan Untuk Jalan | 35,02 | kg | 26.994,53 | 945.348,44 |
| | Bangunan Pelengkap | 1,00 | Ls | 935.370,61 | 935.370,61 |
| | Jalan Kabupaten Beton Fs 4,5 MPa Lebar 4,5 m | | M | Nilai ASB : | 5.800.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 827.174,67 | 827.174,67 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 330.869,87 | 330.869,87 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 264.695,89 | 264.695,89 |
| | Manajemen Mutu | 1,00 | ls | 165.434,93 | 165.434,93 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,45 | m3 | 337.926,59 | 152.066,97 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kurus | 0,23 | m3 | 1.487.370,13 | 342.095,13 |
| | Perkerasan Beton Semen Fs 4,5 Mpa | 0,90 | m3 | 2.027.043,27 | 1.824.338,94 |
| | Divisi 7. Struktur | | | | |
| | Baja Tulangan Untuk Jalan | 32,30 | kg | 26.994,53 | 871.923,32 |
| | Bangunan Pelengkap | 1,00 | Ls | 992.609,60 | 992.609,60 |
| | Jalan Kabupaten Beton Fs 4,5 MPa Lebar 5 m | | M | Nilai ASB : | 6.700.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 946.132,71 | 946.132,71 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 378.453,08 | 378.453,08 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 302.762,47 | 302.762,47 |
| | Manajemen Mutu | 1,00 | ls | 189.226,54 | 189.226,54 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,50 | m3 | 337.926,59 | 168.963,30 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kurus | 0,25 | m3 | 1.487.370,13 | 371.842,53 |
| | Perkerasan Beton Semen Fs 4,5 Mpa | 1,00 | m3 | 2.027.043,27 | 2.027.043,27 |
| | Divisi 7. Struktur | | | | |
| | Baja Tulangan Untuk Jalan | 40,69 | kg | 26.994,53 | 1.098.407,43 |

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|------|-----------------------------------------------------|-------|----------|--------------------|---------------------|
| | Bangunan Pelengkap | 1,00 | Ls | 1.135.359,25 | 1.135.359,25 |
| | Jalan Kabupaten Beton Fs 4,5 Mpa Lebar 5,5 m | | M | Nilai ASB : | 7.000.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 993.696,90 | 993.696,90 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 397.478,76 | 397.478,76 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 317.983,01 | 317.983,01 |
| | Manajemen Mutu | 1,00 | ls | 198.739,38 | 198.739,38 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,55 | m3 | 337.926,59 | 185.859,62 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kuru | 0,28 | m3 | 1.487.370,13 | 416.463,64 |
| | Perkerasan Beton Semen Fs 4,5 Mpa | 1,10 | m3 | 2.027.043,27 | 2.229.747,60 |
| | Divisi 7. Struktur | | | | |
| | Baja Tulangan Untuk Jalan | 37,95 | kg | 26.994,53 | 1.024.442,41 |
| | Bangunan Pelengkap | 1,00 | Ls | 1.192.436,27 | 1.192.436,27 |
| | Jalan Kabupaten Beton Fs 4,5 MPa Lebar 6 m | | M | Nilai ASB : | 7.900.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 1.113.262,31 | 1.113.262,31 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 445.304,93 | 445.304,93 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 356.243,94 | 356.243,94 |
| | Manajemen Mutu | 1,00 | ls | 222.652,46 | 222.652,46 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,60 | m3 | 337.926,59 | 202.755,95 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kuru | 0,30 | m3 | 1.487.370,13 | 446.211,04 |
| | Perkerasan Beton Semen Fs 4,5 Mpa | 1,20 | m3 | 2.027.043,27 | 2.432.451,92 |
| | Divisi 7. Struktur | | | | |
| | Baja Tulangan Untuk Jalan | 46,43 | kg | 26.994,53 | 1.253.356,03 |
| | Bangunan Pelengkap | 1,00 | Ls | 1.335.914,78 | 1.335.914,78 |
| | Jalan Kabupaten Beton Fs 4,5 MPa Lebar 7 m | | M | Nilai ASB : | 9.100.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 1.282.618,97 | 1.282.618,97 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 513.047,59 | 513.047,59 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 410.438,07 | 410.438,07 |
| | Manajemen Mutu | 1,00 | ls | 256.523,79 | 256.523,79 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,70 | m3 | 337.926,59 | 236.548,61 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kuru | 0,35 | m3 | 1.487.370,13 | 520.579,55 |
| | Perkerasan Beton Semen Fs 4,5 Mpa | 1,40 | m3 | 2.027.043,27 | 2.837.860,58 |
| | Divisi 7. Struktur | | | | |
| | Baja Tulangan Untuk Jalan | 52,50 | kg | 26.994,53 | 1.417.212,83 |

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|------|----------------------------------------------------------|-------|-----------|--------------------|---------------------|
| | Bangunan Pelengkap | 1,00 | Ls | 1.539.142,76 | 1.539.142,76 |
| | Jalan Kabupaten Aspal AC - WC | | M2 | Nilai ASB : | 300.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 63.124,15 | 63.124,15 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 25.249,66 | 25.249,66 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 20.199,73 | 20.199,73 |
| | Manajemen Mutu | 1,00 | ls | 12.624,83 | 12.624,83 |
| | Divisi 6. Pekerjaan Aspal | | | | |
| | Lapis Perekat-Aspal Cair | 0,25 | Ltr | 36.646,62 | 9.161,66 |
| | Laston Lapis Aus (AC-WC) | 0,12 | Ton | 2.027.791,06 | 243.334,93 |
| | Jalan Kabupaten Aspal AC - WC + AC - Base | | M2 | Nilai ASB : | 600.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 114.901,91 | 114.901,91 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 45.960,76 | 45.960,76 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 36.768,61 | 36.768,61 |
| | Manajemen Mutu | 1,00 | ls | 22.980,38 | 22.980,38 |
| | Divisi 6. Pekerjaan Aspal | | | | |
| | Lapis Perekat-Aspal Cair | 0,25 | Ltr | 36.646,62 | 9.161,66 |
| | Laston Lapis Aus (AC-WC) | 0,12 | Ton | 2.027.791,06 | 243.334,93 |
| | Laston Lapis Antara Perata (AC-Base) | 0,12 | Ton | 1.725.925,23 | 207.111,03 |
| | Jalan Poros Desa Beton fc' 25 MPa Lebar 3 m | | M | Nilai ASB : | 3.900.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 556.877,50 | 556.877,50 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 222.751,00 | 222.751,00 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 178.200,80 | 178.200,80 |
| | Manajemen Mutu | 1,00 | ls | 111.375,50 | 111.375,50 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,30 | m3 | 337.926,59 | 101.377,98 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Korus | 0,15 | m3 | 1.487.370,13 | 223.105,52 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan fc'= 25 Mpa (K-300) untuk jalan | 0,60 | m3 | 1.911.002,52 | 1.146.601,51 |
| | Baja Tulangan Untuk Jalan | 23,64 | kg | 26.994,53 | 638.150,69 |
| | Bangunan Pelengkap | 1,00 | Ls | 668.253,00 | 668.253,00 |
| | Jalan Poros Desa Beton fc' 25 MPa Lebar 3,5 m | | M | Nilai ASB : | 4.500.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 640.345,31 | 640.345,31 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 256.138,12 | 256.138,12 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 204.910,50 | 204.910,50 |
| | Manajemen Mutu | 1,00 | ls | 128.069,06 | 128.069,06 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|------|--------------------------------------------------------------------|-------|----------|--------------------|---------------------|
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kurus | 0,18 | m3 | 1.487.370,13 | 267.726,62 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan $f_c' = 25$ Mpa (K-300) untuk jalan | 0,70 | m3 | 1.911.002,52 | 1.337.701,76 |
| | Baja Tulangan Untuk Jalan | 26,65 | kg | 26.994,53 | 719.404,22 |
| | Bangunan Pelengkap | 1,00 | Ls | 768.414,37 | 768.414,37 |
| | Jalan Poros Desa Beton $f_c' 25$ MPa Lebar 4 m | | M | Nilai ASB : | 5.100.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 640.345,31 | 640.345,31 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 256.138,12 | 256.138,12 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 204.910,50 | 204.910,50 |
| | Manajemen Mutu | 1,00 | ls | 128.069,06 | 128.069,06 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,40 | m3 | 337.926,59 | 135.170,64 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kurus | 0,20 | m3 | 1.487.370,13 | 297.474,03 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan $f_c' = 25$ Mpa (K-300) untuk jalan | 0,80 | m3 | 1.911.002,52 | 1.528.802,02 |
| | Baja Tulangan Untuk Jalan | 35,02 | kg | 26.994,53 | 945.348,44 |
| | Bangunan Pelengkap | 1,00 | Ls | 907.520,83 | 907.520,83 |
| | Jalan Poros Desa Beton $f_c' 25$ MPa Lebar 4,5 m | | M | Nilai ASB : | 5.700.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 801.065,50 | 801.065,50 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 320.426,20 | 320.426,20 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 256.340,96 | 256.340,96 |
| | Manajemen Mutu | 1,00 | ls | 160.213,10 | 160.213,10 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,45 | m3 | 337.926,59 | 152.066,97 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kurus | 0,23 | m3 | 1.487.370,13 | 342.095,13 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan $f_c' = 25$ Mpa (K-300) untuk jalan | 0,90 | m3 | 1.911.002,52 | 1.719.902,27 |
| | Baja Tulangan Untuk Jalan | 32,30 | kg | 26.994,53 | 871.923,32 |
| | Bangunan Pelengkap | 1,00 | Ls | 961.278,60 | 961.278,60 |
| | Jalan Poros Desa Beton $f_c' 25$ MPa Lebar 5 m | | M | Nilai ASB : | 6.500.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 917.122,52 | 917.122,52 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 366.849,01 | 366.849,01 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 293.479,21 | 293.479,21 |
| | Manajemen Mutu | 1,00 | ls | 183.424,50 | 183.424,50 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|------|--------------------------------------------------------------------|-------|----------|--------------------|---------------------|
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,50 | m3 | 337.926,59 | 168.963,30 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kurus | 0,25 | m3 | 1.487.370,13 | 371.842,53 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan $f_c' = 25$ Mpa (K-300) untuk jalan | 1,00 | m3 | 1.911.002,52 | 1.911.002,52 |
| | Baja Tulangan Untuk Jalan | 40,69 | kg | 26.994,53 | 1.098.407,43 |
| | Bangunan Pelengkap | 1,00 | Ls | 1.100.547,03 | 1.100.547,03 |
| | Jalan Poros Desa Beton $f_c' 25$ MPa Lebar 5,5 m | | M | Nilai ASB : | 6.800.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 961.785,69 | 961.785,69 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 384.714,28 | 384.714,28 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 307.771,42 | 307.771,42 |
| | Manajemen Mutu | 1,00 | ls | 192.357,14 | 192.357,14 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,55 | m3 | 337.926,59 | 185.859,62 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kurus | 0,28 | m3 | 1.487.370,13 | 416.463,64 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan $f_c' = 25$ Mpa (K-300) untuk jalan | 1,10 | m3 | 1.911.002,52 | 2.102.102,77 |
| | Baja Tulangan Untuk Jalan | 37,95 | kg | 26.994,53 | 1.024.442,41 |
| | Bangunan Pelengkap | 1,00 | Ls | 1.154.142,83 | 1.154.142,83 |

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|------|----------------------------------------------------------------|-------|----------|--------------------|---------------------|
| | Pelebaran Jalan Poros Desa Beton fc' 25 MPa Lebar 0,5 m | | M | Nilai ASB : | 1.100.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 167.499,55 | 167.499,55 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 66.999,82 | 66.999,82 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 53.599,86 | 53.599,86 |
| | Manajemen Mutu | 1,00 | ls | 33.499,91 | 33.499,91 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 0,13 | m3 | 232.972,64 | 30.286,44 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,25 | m3 | 337.926,59 | 84.481,65 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kuras | 0,03 | m3 | 1.487.370,13 | 44.621,10 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan fc'= 25 Mpa (K-300) untuk jalan | 0,10 | m3 | 1.911.002,52 | 191.100,25 |
| | Baja Tulangan Untuk Jalan | 8,73 | kg | 26.994,53 | 235.662,25 |
| | Pondasi Cerucuk, dan Pemancangan | 2,00 | m' | 41.923,25 | 83.846,50 |
| | Bangunan Pelengkap | 1,00 | Ls | 200.999,46 | 200.999,46 |
| | Pelebaran Jalan Poros Desa Beton fc' 25 MPa Lebar 1 m | | M | Nilai ASB : | 1.700.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 247.517,03 | 247.517,03 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 99.006,81 | 99.006,81 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 79.205,45 | 79.205,45 |
| | Manajemen Mutu | 1,00 | ls | 49.503,41 | 49.503,41 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 0,25 | m3 | 232.972,64 | 58.243,16 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,25 | m3 | 337.926,59 | 84.481,65 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kuras | 0,05 | m3 | 1.487.370,13 | 74.368,51 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan fc'= 25 Mpa (K-300) untuk jalan | 0,20 | m3 | 1.911.002,52 | 382.200,50 |
| | Baja Tulangan Untuk Jalan | 11,37 | kg | 26.994,53 | 306.927,81 |
| | Pondasi Cerucuk, dan Pemancangan | 2,00 | m' | 41.923,25 | 83.846,50 |
| | Bangunan Pelengkap | 1,00 | Ls | 297.020,44 | 297.020,44 |
| | Pelebaran Jalan Poros Desa Beton fc' 25 MPa Lebar 1,5 m | | M | Nilai ASB : | 2.300.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 334.332,37 | 334.332,37 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 133.732,95 | 133.732,95 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 106.986,36 | 106.986,36 |
| | Manajemen Mutu | 1,00 | ls | 66.866,47 | 66.866,47 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 0,38 | m3 | 232.972,64 | 88.529,60 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,25 | m3 | 337.926,59 | 84.481,65 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kuras | 0,08 | m3 | 1.487.370,13 | 118.989,61 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan fc'= 25 Mpa (K-300) untuk jalan | 0,30 | m3 | 1.911.002,52 | 573.300,76 |

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|------|----------------------------------------------------------------|-------|----------|--------------------|---------------------|
| | Baja Tulangan Untuk Jalan | 14,38 | kg | 26.994,53 | 388.181,34 |
| | Pondasi Cerucuk, dan Pemancangan | 2,00 | m' | 41.923,25 | 83.846,50 |
| | Bangunan Pelengkap | 1,00 | Ls | 401.198,84 | 401.198,84 |
| | Pelebaran Jalan Kabupaten Beton Fs' 4,5 MPa Lebar 1 m | | M | Nilai ASB : | 1.800.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 253.319,07 | 253.319,07 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 101.327,63 | 101.327,63 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 81.062,10 | 81.062,10 |
| | Manajemen Mutu | 1,00 | ls | 50.663,81 | 50.663,81 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 0,25 | m3 | 232.972,64 | 58.243,16 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,25 | m3 | 337.926,59 | 84.481,65 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kuru | 0,05 | m3 | 1.487.370,13 | 74.368,51 |
| | Perkerasan Beton Semen Fs 4,5 Mpa | 0,20 | m3 | 2.027.043,27 | 405.408,65 |
| | Divisi 7. Struktur | | | | |
| | Baja Tulangan Untuk Jalan | 11,37 | kg | 26.994,53 | 306.927,81 |
| | Pondasi Cerucuk, dan Pemancangan | 2,00 | m' | 41.923,25 | 83.846,50 |
| | Bangunan Pelengkap | 1,00 | Ls | 303.982,88 | 303.982,88 |
| | Pelebaran Jalan Kabupaten Beton Fs' 4,5 MPa Lebar 1,5 m | | M | Nilai ASB : | 2.400.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 343.035,42 | 343.035,42 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 137.214,17 | 137.214,17 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 109.771,33 | 109.771,33 |
| | Manajemen Mutu | 1,00 | ls | 68.607,08 | 68.607,08 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 0,38 | m3 | 232.972,64 | 88.529,60 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,25 | m3 | 337.926,59 | 84.481,65 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Kuru | 0,08 | m3 | 1.487.370,13 | 118.989,61 |
| | Perkerasan Beton Semen Fs 4,5 Mpa | 0,30 | m3 | 2.027.043,27 | 608.112,98 |
| | Divisi 7. Struktur | | | | |
| | Baja Tulangan Untuk Jalan | 14,38 | kg | 26.994,53 | 388.181,34 |
| | Pondasi Cerucuk, dan Pemancangan | 2,00 | m' | 41.923,25 | 83.846,50 |
| | Bangunan Pelengkap | 1,00 | Ls | 411.642,50 | 411.642,50 |
| | Pelebaran Jalan Kabupaten Beton Fs' 4,5 MPa Lebar 2 m | | M | Nilai ASB : | 3.100.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 440.463,48 | 440.463,48 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 176.185,39 | 176.185,39 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 140.948,31 | 140.948,31 |
| | Manajemen Mutu | 1,00 | ls | 88.092,70 | 88.092,70 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 0,50 | m3 | 232.972,64 | 116.486,32 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 0,25 | m3 | 337.926,59 | 84.481,65 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|------|--------------------------------------------------------------|-------|----------|--------------------|---------------------|
| | Lapis Pondasi Bawah Beton Korus | 0,10 | m3 | 1.487.370,13 | 148.737,01 |
| | Perkerasan Beton Semen Fs 4,5 Mpa | 0,40 | m3 | 2.027.043,27 | 810.817,31 |
| | Divisi 7. Struktur | | | | |
| | Baja Tulangan Untuk Jalan | 19,17 | kg | 26.994,53 | 517.485,14 |
| | Pondasi Cerucuk, dan Pemancangan | 2,00 | m' | 41.923,25 | 83.846,50 |
| | Bangunan Pelengkap | 1,00 | Ls | 528.556,18 | 528.556,18 |
| | Jalan Usaha Tani Lebar 3 m | | M | Nilai ASB : | 3.100.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 527.308,93 | 527.308,93 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 210.923,57 | 210.923,57 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 168.738,86 | 168.738,86 |
| | Manajemen Mutu | 1,00 | ls | 105.461,79 | 105.461,79 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,30 | m3 | 337.926,59 | 101.377,98 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Korus | 0,15 | m3 | 1.487.370,13 | 223.105,52 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan $f_c' = 25$ Mpa (K-300) untuk jalan | 0,60 | m3 | 1.911.002,52 | 1.146.601,51 |
| | Baja Tulangan Untuk Jalan | 23,64 | kg | 26.994,53 | 638.150,69 |
| | Jalan Usaha Tani Lebar 3,5 m | | M | Nilai ASB : | 3.600.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 610.776,73 | 610.776,73 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 244.310,69 | 244.310,69 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 195.448,55 | 195.448,55 |
| | Manajemen Mutu | 1,00 | ls | 122.155,35 | 122.155,35 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,35 | m3 | 337.926,59 | 118.274,31 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Korus | 0,18 | m3 | 1.487.370,13 | 267.726,62 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan $f_c' = 25$ Mpa (K-300) untuk jalan | 0,70 | m3 | 1.911.002,52 | 1.337.701,76 |
| | Baja Tulangan Untuk Jalan | 26,65 | kg | 26.994,53 | 719.404,22 |
| | Jalan Usaha Tani Lebar 4 m | | M | Nilai ASB : | 4.300.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 726.698,78 | 726.698,78 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 290.679,51 | 290.679,51 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 232.543,61 | 232.543,61 |
| | Manajemen Mutu | 1,00 | ls | 145.339,76 | 145.339,76 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Timbunan Pilihan dari Sumber Galian (levelling) | 0,40 | m3 | 337.926,59 | 135.170,64 |
| | Divisi 5. Pekerjaan Perkerasan Berbutir | | | | |
| | Lapis Pondasi Bawah Beton Korus | 0,20 | m3 | 1.487.370,13 | 297.474,03 |
| | Divisi 7. Struktur | | | | |
| | Beton Mutu Sedang dengan $f_c' = 25$ Mpa (K-300) untuk jalan | 0,80 | m3 | 1.911.002,52 | 1.528.802,02 |
| | Baja Tulangan Untuk Jalan | 35,02 | kg | 26.994,53 | 945.348,44 |

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|------|---------------------------------------------------------------------|-------|----------|--------------------|---------------------|
| | Pekerjaan Talud Penahan Jalan Pasangan Batu | | M | Nilai ASB : | 4.200.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 713.744,99 | 713.744,99 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 285.498,00 | 285.498,00 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 228.398,40 | 228.398,40 |
| | Manajemen Mutu | 1,00 | ls | 142.749,00 | 142.749,00 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 0,38 | m3 | 232.972,64 | 88.529,60 |
| | Timbunan Pilihan dari Sumber Galian (bahu jalan) | 1,50 | m3 | 337.926,59 | 506.889,89 |
| | Divisi 7. Struktur | | | | |
| | Pondasi Cerucuk, dan Pемancangan | 2,00 | m' | 41.923,25 | 83.846,50 |
| | Pasangan Batu | 1,17 | m' | 1.859.584,60 | 2.175.713,98 |
| | Pekerjaan Saluran Drainase Jalan | | M | Nilai ASB : | 2.800.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 485.240,38 | 485.240,38 |
| | Manajemen Keselamatan Lalu-lintas | 1,00 | ls | 194.096,15 | 194.096,15 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 155.276,92 | 155.276,92 |
| | Manajemen Mutu | 1,00 | ls | 97.048,08 | 97.048,08 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 1,50 | m3 | 232.972,64 | 349.458,96 |
| | Timbunan Biasa dari Hasil Galian | 0,50 | m3 | 28.130,16 | 14.065,08 |
| | Timbunan Biasa dari Hasil Galian Untuk Kisdam | 0,50 | m3 | 28.130,16 | 14.065,08 |
| | Divisi 7. Struktur | | | | |
| | Beton struktur,fc '20 Mpa | 0,34 | m3 | 2.577.590,59 | 876.380,80 |
| | Beton,fc '10 Mpa Lantai Kerja | 0,06 | m3 | 1.502.375,25 | 90.142,52 |
| | Baja Tulangan Untuk Struktur | 22,11 | m3 | 26.994,53 | 596.849,06 |
| | Pekerjaan Talud Penahan Jalan Beton Bertulang | | M | Nilai ASB : | 5.000.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 485.240,38 | 485.240,38 |
| | Manajemen Keselamatan Lalu Lintas | 1,00 | ls | 194.096,15 | 194.096,15 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 155.276,92 | 155.276,92 |
| | Manajemen Mutu | 1,00 | ls | 97.048,08 | 97.048,08 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 1,00 | m3 | 232.972,64 | 232.972,64 |
| | Timbunan Biasa dari Hasil Galian | 0,35 | m3 | 28.130,16 | 9.845,56 |
| | Timbunan Pilihan dari Sumber Galian (bahu) | 1,00 | m3 | 337.926,59 | 337.926,59 |
| | Divisi 7. Struktur | | | | |
| | Beton struktur fc'20 Mpa Untuk Talud Beton | 1,00 | m3 | 2.577.590,59 | 2.577.590,59 |
| | Baja Tulangan | 30,86 | Kg | 26.994,53 | 833.051,20 |
| | Beton,fc '10 Mpa Lantai Kerja | 0,08 | | 1.502.375,25 | 120.190,02 |
| | Pekerjaan Talud Penahan Jalan Beton Bertulang dengan Pancang | | M | Nilai ASB : | 5.600.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 485.240,38 | 485.240,38 |
| | Manajemen Keselamatan Lalu Lintas | 1,00 | ls | 194.096,15 | 194.096,15 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 155.276,92 | 155.276,92 |

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|------|------------------------------------------------------------------------|-------|----------|--------------------|-------------------|
| | Manajemen Mutu | 1,00 | ls | 97.048,08 | 97.048,08 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 1,05 | m3 | 232.972,64 | 244.621,27 |
| | Timbunan Biasa dari Hasil Galian | 0,35 | m3 | 28.130,16 | 9.845,56 |
| | Timbunan Pilihan dari Sumber Galian (bahu) | 1,15 | m3 | 337.926,59 | 388.615,58 |
| | Divisi 7. Struktur | | | | |
| | Beton struktur fc'20 Mpa Untuk Talud Beton | 1,00 | m3 | 2.577.590,59 | 2.577.590,59 |
| | Baja Tulangan | 30,86 | Kg | 26.994,53 | 833.051,20 |
| | Beton,fc '10 Mpa Lantai Kerja | 0,08 | | 1.502.375,25 | 120.190,02 |
| | Penyediaan Tiang Pancang Beton Pratekan Pracetak Ukuran 200 mmx200 mm | 1,00 | m' | 383.525,00 | 383.525,00 |
| | Pemancangan Tiang Pancang Beton Pratekan Pracetak Ukuran 200 mmx200 mm | 0,93 | m' | 199.642,23 | 185.667,27 |
| | Pekerjaan Patok Damija | | M | Nilai ASB : | 900.000,00 |
| | Divisi 1 Umum | | | | |
| | Mobilisasi | 1,00 | ls | 155.208,40 | 155.208,40 |
| | Manajemen Keselamatan Lalu Lintas | 1,00 | ls | 62.083,36 | 62.083,36 |
| | Keselamatan dan Kesehatan Kerja | 1,00 | ls | 49.666,69 | 49.666,69 |
| | Manajemen Mutu | 1,00 | ls | 31.041,68 | 31.041,68 |
| | Divisi 3. Pekerjaan Tanah dan Geosintetik | | | | |
| | Galian Biasa | 0,39 | m3 | 232.972,64 | 90.859,33 |
| | Timbunan Biasa dari Hasil Galian | 0,13 | m3 | 28.130,16 | 3.656,92 |
| | DIVISI 9. PEKERJAAN HARIAN & PEKERJAAN LAIN-LAIN | | | | |
| | Patok Kilometer | 1,00 | bh | 526.317,34 | 526.317,34 |

ANALISA STANDAR BELANJA (ASB) JALAN LINGKUNGAN

| KODE | URAIAN | KOEFISIEN | SATUAN | HARGA | JUMLAH |
|-------------------|---------------------------------------------------------------------------|-----------|--------|--------------|--------------|
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 15 cm K-225 Readymix (Jalan Permukiman) | | M' | Nilai ASB : | 1.822.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 42.978,26 |
| | Pengukuran dan Pembersihan Lokasi | 0,0093 | Ls. | 1.101.403,00 | 10.219,94 |
| | Papan Nama Pekerjaan | 0,0093 | Bh. | 432.609,00 | 4.014,19 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,0093 | Ls | 230.000,00 | 2.134,17 |
| | Sosialisasi, Promosi dan Pelatihan | 0,0093 | Bh | 115.000,00 | 1.067,09 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,0093 | Set | 2.173.500,00 | 20.167,95 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,0093 | Set | 345.000,00 | 3.201,26 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,0093 | Set | 119.255,00 | 1.106,57 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,0093 | Ls | 115.000,00 | 1.067,09 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI JALAN BETON | | | | 1.779.246,42 |
| | Pek. Levelling Jalan dg padas di padatkan | 0,2000 | m3 | 346.837,91 | 69.354,71 |
| | Pek. Begesting/Perancah Beton Non Struktur | 0,1000 | m2 | 329.351,15 | 32.944,28 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | 0,2000 | m3 | 1.391.581,65 | 278.264,68 |
| | Pek. Begesting/Perancah Beton Struktur. | 0,3000 | m2 | 329.351,15 | 98.802,29 |
| | Pek. Lapis plastik kedap air | 4,0000 | m2 | 6.162,00 | 24.648,00 |
| | Pek. Baja tulangan beton | 12,7306 | kg | 25.217,00 | 321.028,30 |
| | Pek. Beton struktur K-225 ready mix | 0,6000 | m3 | 1.528.822,00 | 917.264,83 |
| | Pek. Joint sealent | 0,6681 | m' | 45.126,00 | 30.148,20 |
| | Pek. Oprit Beton f'c 15 Mpa | 0,0042 | m3 | 1.626.400,88 | 6.791,13 |
| | | | | Jumlah | 1.822.224,68 |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 20 cm K-225 Readymix (Jalan Permukiman) | | M' | Nilai ASB : | 2.177.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 51.123,26 |
| | Pengukuran dan Pembersihan Lokasi | 0,0110 | Ls. | 1.101.403,00 | 12.156,77 |
| | Papan Nama Pekerjaan | 0,0110 | Bh. | 432.609,00 | 4.774,93 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,0110 | Ls | 230.000,00 | 2.538,63 |
| | Sosialisasi, Promosi dan Pelatihan | 0,0110 | Bh | 115.000,00 | 1.269,32 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,0110 | Set | 2.173.500,00 | 23.990,07 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,0110 | Ls. | 345.000,00 | 3.807,95 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,0110 | Bh. | 119.255,00 | 1.316,28 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,0110 | Ls | 115.000,00 | 1.269,32 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI JALAN BETON | | | | 2.126.587,82 |
| | Pek. Levelling Jalan dg padas di padatkan | 0,2000 | m3 | 346.837,91 | 69.367,58 |
| | Pek. Begesting/Perancah Beton Non Struktur | 0,1000 | m2 | 329.351,15 | 32.935,11 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | 0,2000 | m3 | 1.391.581,65 | 278.316,33 |
| | Pek. Begesting/Perancah Beton Struktur. | 0,4000 | m2 | 329.351,15 | 131.740,46 |
| | Pek. Lapis plastik kedap air | 4,0000 | m2 | 6.162,00 | 24.648,00 |
| | Pek. Baja tulangan beton | 12,9225 | kg | 25.217,00 | 325.867,10 |
| | Pek. Beton struktur K-225 ready mix | 0,8000 | m3 | 1.528.822,00 | 1.223.057,60 |
| | Pek. Joint sealent | 0,6623 | m' | 45.126,00 | 29.884,77 |
| | Pek. Oprit Beton f'c 15 Mpa | 0,0066 | m3 | 1.626.400,88 | 10.770,87 |
| | | | | Jumlah | 2.177.711,08 |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 15 cm K-250 Readymix (Jalan Permukiman) | | M' | Nilai ASB : | 1.846.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 43.474,44 |
| | Pengukuran dan Pembersihan Lokasi | 0,0094 | Ls. | 1.101.403,00 | 10.337,93 |
| | Papan Nama Pekerjaan | 0,0094 | Bh. | 432.609,00 | 4.060,53 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |

| | | | | | |
|--------------------------|--------------------------------------------------------------------------------|---------|-----------|--------------------|---------------------|
| | Penyiapan dokumen Penerapan SMK | 0,0094 | Ls | 230.000,00 | 2.158,81 |
| | Sosialisasi, Promosi dan Pelatihan | 0,0094 | Bh | 115.000,00 | 1.079,41 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,0094 | Set | 2.173.500,00 | 20.400,79 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,0094 | Ls. | 345.000,00 | 3.238,22 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,0094 | Bh. | 119.255,00 | 1.119,34 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,0094 | Ls | 115.000,00 | 1.079,41 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI JALAN BETON | | | | 1.803.083,35 |
| | Pek. Levelling Jalan dg padas di padatkan | 0,2000 | m3 | 346.837,91 | 69.374,09 |
| | Pek. Begesting/Perancah Beton Non Struktur | 0,1000 | m2 | 329.351,15 | 32.922,75 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | 0,2000 | m3 | 1.391.581,65 | 278.342,45 |
| | Pek. Begesting/Perancah Beton Struktur. | 0,3000 | m2 | 329.351,15 | 98.799,16 |
| | Pek. Lapis plastik kedap air | 4,0000 | m2 | 6.162,00 | 24.648,00 |
| | Pek. Baja tulangan beton | 12,7307 | kg | 25.217,00 | 321.030,35 |
| | Pek. Beton struktur K-250 ready mix | 0,6000 | m3 | 1.567.766,00 | 940.600,74 |
| | Pek. Joint sealent | 0,6758 | m' | 45.126,00 | 30.496,26 |
| | Pek. Oprit Beton f'c 15 Mpa | 0,0042 | m3 | 1.626.400,88 | 6.869,54 |
| | | | | Jumlah | 1.846.557,79 |
| | | | | | |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 20 cm K-250 Readymix (Jalan Permukiman) | | M' | Nilai ASB : | 2.210.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 51.768,94 |
| | Pengukuran dan Pembersihan Lokasi | 0,0112 | Ls. | 1.101.403,00 | 12.310,31 |
| | Papan Nama Pekerjaan | 0,0112 | Bh. | 432.609,00 | 4.835,24 |
| | Penerapan SMK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMK | 0,0112 | Ls | 230.000,00 | 2.570,69 |
| | Sosialisasi, Promosi dan Pelatihan | 0,0112 | Bh | 115.000,00 | 1.285,35 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,0112 | Set | 2.173.500,00 | 24.293,06 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,0112 | Ls. | 345.000,00 | 3.856,04 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,0112 | Bh. | 119.255,00 | 1.332,90 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,0112 | Ls | 115.000,00 | 1.285,35 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI JALAN BETON | | | | 2.158.267,96 |
| | Pek. Levelling Jalan dg padas di padatkan | 0,2000 | m3 | 346.837,91 | 69.352,08 |
| | Pek. Begesting/Perancah Beton Non Struktur | 0,1000 | m2 | 329.351,15 | 32.946,16 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | 0,2000 | m3 | 1.391.581,65 | 278.254,12 |
| | Pek. Begesting/Perancah Beton Struktur. | 0,4000 | m2 | 329.351,15 | 131.747,82 |
| | Pek. Lapis plastik kedap air | 4,0000 | m2 | 6.162,00 | 24.648,00 |
| | Pek. Baja tulangan beton | 12,9225 | kg | 25.217,00 | 325.867,79 |
| | Pek. Beton struktur K-250 ready mix | 0,8000 | m3 | 1.567.766,00 | 1.254.282,89 |
| | Pek. Joint sealent | 0,6706 | m' | 45.126,00 | 30.262,21 |
| | Pek. Oprit Beton f'c 15 Mpa | 0,0067 | m3 | 1.626.400,88 | 10.906,90 |
| | | | | Jumlah | 2.210.036,90 |
| | | | | | |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 15 cm K-300 Readymix (Jalan Permukiman) | | M' | Nilai ASB : | 1.897.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 44.450,74 |
| | Pengukuran dan Pembersihan Lokasi | 0,00960 | Ls. | 1.101.403,00 | 10.570,09 |
| | Papan Nama Pekerjaan | 0,00960 | Bh. | 432.609,00 | 4.151,72 |
| | Penerapan SMK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMK | 0,00960 | Ls | 230.000,00 | 2.207,29 |
| | Sosialisasi, Promosi dan Pelatihan | 0,00960 | Bh | 115.000,00 | 1.103,65 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,00960 | Set | 2.173.500,00 | 20.858,93 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,00960 | Ls. | 345.000,00 | 3.310,94 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,00960 | Bh. | 119.255,00 | 1.144,48 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,00960 | Ls | 115.000,00 | 1.103,65 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI JALAN BETON | | | | 1.852.978,72 |
| | Pek. Levelling Jalan dg padas di padatkan | 0,20000 | m3 | 346.837,91 | 69.367,58 |
| | Pek. Begesting/Perancah Beton Non Struktur | 0,10000 | m2 | 329.351,15 | 32.935,11 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | 0,20000 | m3 | 1.391.581,65 | 278.316,33 |
| | Pek. Begesting/Perancah Beton Struktur. | 0,30000 | m2 | 329.351,15 | 98.805,34 |

| | | | | | |
|--------------------------|--------------------------------------------------------------------------------------|----------|-----------|--------------------|---------------------|
| | Pek. Lapis plastik kedap air | 4,00000 | m2 | 6.162,00 | 24.648,00 |
| | Pek. Baja tulangan beton | 12,73071 | kg | 25.217,00 | 321.030,32 |
| | Pek. Beton struktur K-300 ready mix | 0,60 | m3 | 1.652.339,00 | 991.403,40 |
| | Pek. Joint sealent | 0,65259 | m' | 45.126,00 | 29.448,83 |
| | Pek. Oprit Beton fc 15 Mpa | 0,00432 | m3 | 1.626.400,88 | 7.023,80 |
| | | | | Jumlah | 1.897.429,46 |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 20 cm K-300 Readymix (Jalan Permukiman) | | M' | Nilai ASB : | 2.277.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 53.055,75 |
| | Pengukuran dan Pembersihan Lokasi | 0,01145 | Ls. | 1.101.403,00 | 12.616,30 |
| | Papan Nama Pekerjaan | 0,01145 | Bh. | 432.609,00 | 4.955,43 |
| | Penerapan SMK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMK | 0,01145 | Ls | 230.000,00 | 2.634,59 |
| | Sosialisasi, Promosi dan Pelatihan | 0,01145 | Bh | 115.000,00 | 1.317,30 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,01145 | Set | 2.173.500,00 | 24.896,91 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,01145 | Ls. | 345.000,00 | 3.951,89 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,01145 | Bh. | 119.255,00 | 1.366,04 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,01145 | Ls | 115.000,00 | 1.317,30 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI JALAN BETON | | | | 2.224.871,85 |
| | Pek. Levelling Jalan dg padas di padatkan | 0,20000 | m3 | 346.837,91 | 69.367,58 |
| | Pek. Begesting/Perancah Beton Non Struktur | 0,10000 | m2 | 329.351,15 | 32.935,11 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | 0,20000 | m3 | 1.391.581,65 | 278.316,33 |
| | Pek. Begesting/Perancah Beton Struktur. | 0,40000 | m2 | 329.351,15 | 131.740,46 |
| | Pek. Lapis plastik kedap air | 4,00000 | m2 | 6.162,00 | 24.648,00 |
| | Pek. Baja tulangan beton | 12,92257 | kg | 25.217,00 | 325.868,34 |
| | Pek. Beton struktur K-300 ready mix | 0,80 | m3 | 1.652.339,00 | 1.321.871,20 |
| | Pek. Joint sealent | 0,64147 | m' | 45.126,00 | 28.946,80 |
| | Pek. Oprit Beton fc 15 Mpa | 0,00687 | m3 | 1.626.400,88 | 11.178,01 |
| | | | | Jumlah | 2.277.927,60 |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 2 meter Tebal 15 cm K-225 Concrete Mixer (Jalan Permukiman) | | M' | Nilai ASB : | 1.036.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 51.123,26 |
| | Pengukuran dan Pembersihan Lokasi | 0,0110 | Ls. | 1.101.403,00 | 12.156,77 |
| | Papan Nama Pekerjaan | 0,0110 | Bh. | 432.609,00 | 4.774,93 |
| | Penerapan SMK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMK | 0,0110 | Ls | 230.000,00 | 2.538,63 |
| | Sosialisasi, Promosi dan Pelatihan | 0,0110 | Bh | 115.000,00 | 1.269,32 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,0110 | Set | 2.173.500,00 | 23.990,07 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,0110 | Ls. | 345.000,00 | 3.807,95 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,0110 | Bh. | 119.255,00 | 1.316,28 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,0110 | Ls | 115.000,00 | 1.269,32 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI JALAN BETON | | | | 984.992,26 |
| | Pek. Levelling Jalan dg padas di padatkan | 0,1000 | m3 | 346.837,91 | 34.683,79 |
| | Pek. Begesting/Perancah Beton Non Struktur | 0,1000 | m2 | 329.351,15 | 32.935,11 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm (Concrete Mixer) | 0,1000 | m3 | 1.391.581,65 | 139.158,17 |
| | Pek. Begesting/Perancah Beton Struktur. | 0,3000 | m2 | 329.351,15 | 98.805,34 |
| | Pek. Lapis plastik kedap air | 2,0000 | m2 | 6.162,00 | 12.324,00 |
| | Pek. Baja tulangan beton | 7,5607 | kg | 25.217,00 | 190.658,33 |
| | Pek. Beton struktur K-225 (Concrete Mixer) | 0,3000 | m3 | 1.524.521,00 | 457.356,30 |
| | Pek. Joint sealent | 0,3311 | m' | 45.126,00 | 14.942,38 |
| | Pek. Oprit Beton fc 15 Mpa | 0,0025 | m3 | 1.626.400,88 | 4.128,83 |
| | | | | Jumlah | 1.036.115,52 |

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|-------------------|-------------------------------------------------------------------------------|---------|-----|--------------|--------------|
| 1.3.04.01.01.0005 | Jalan Beton Lebar 2 meter Tebal 20 cm K-225 Concrete Mixer (Jalan Permukiman) | | M' | Nilai ASB : | 1.238.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 88.378,69 |
| | Pengukuran dan Pembersihan Lokasi | 0,0132 | Ls. | 1.101.403,00 | 14.549,58 |
| | Papan Nama Pekerjaan | 0,0132 | Bh. | 432.609,00 | 5.714,78 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,0132 | Ls | 230.000 | 3.038,31 |
| | Sosialisasi, Promosi dan Pelatihan | 0,0132 | Bh | 115.000 | 1.519,15 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,0132 | Set | 2.173.500 | 28.712,02 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,0132 | Ls. | 2.173.500,00 | 28.712,02 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,0132 | Bh. | 345.000,00 | 4.557,46 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,0132 | Ls | 119.255,00 | 1.575,36 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI JALAN BETON | | | | 1.150.154,80 |
| | Pek. Levelling Jalan dg padas di padatkan | 0,1000 | m3 | 346.837,91 | 34.683,79 |
| | Pek. Begesting/Perancah Beton Non Struktur | 0,1000 | m2 | 329.351,15 | 32.935,11 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm (Concrete Mixer) | 0,1000 | m3 | 1.391.581,65 | 139.158,17 |
| | Pek. Begesting/Perancah Beton Struktur. | 0,4000 | m2 | 329.351,15 | 131.740,46 |
| | Pek. Lapis plastik kedap air | 2,0000 | m2 | 6.162,00 | 12.324,00 |
| | Pek. Baja tulangan beton | 7,7500 | kg | 25.217,00 | 195.431,75 |
| | Pek. Beton struktur K-225 (Concrete Mixer) | 0,3825 | m3 | 1.524.521,00 | 583.129,28 |
| | Pek. Joint sealent | 0,3170 | m' | 45.126,00 | 14.306,79 |
| | Pek. Oprit Beton f'c 15 Mpa | 0,0040 | m3 | 1.626.400,88 | 6.445,45 |
| | | | | Jumlah | 1.238.533,49 |
| | | | | | |
| 1.3.04.01.01.0005 | Paving K-225 tebal 6 cm | | M2 | Nilai ASB : | 329.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 8.968,10 |
| | Pengukuran dan Pembersihan Lokasi | 0,00134 | Ls. | 1.101.403,00 | 1.476,40 |
| | Papan Nama Pekerjaan | 0,00134 | Bh. | 432.609,00 | 579,90 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,00134 | Ls | 230.000,00 | 308,31 |
| | Sosialisasi, Promosi dan Pelatihan | 0,00134 | Bh | 115.000,00 | 154,15 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,00134 | Set | 2.173.500,00 | 2.913,51 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,00134 | Ls. | 2.173.500,00 | 2.913,51 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,00134 | Bh. | 345.000,00 | 462,46 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,00134 | Ls | 119.255,00 | 159,86 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI PAVING | | | | 320.522,76 |
| | Pek. Galian tanah | 0,00350 | m3 | 118.934,15 | 415,72 |
| | Pek. Levelling Jalan dg Sirtu | 0,07001 | m3 | 304.242,96 | 21.299,03 |
| | Pek. Paving Block K-225 Tebal 6 cm | 1,00000 | m2 | 249.346,53 | 249.346,53 |
| | Pek. Bakesting | 0,10000 | m2 | 329.351,15 | 32.935,11 |
| | Pek. Kanstin Cor Beton f'c 17 Mpa | 0,00999 | m3 | 1.654.840,38 | 16.526,37 |
| | | | | Jumlah | 329.490,86 |
| | | | | | |
| 1.3.04.01.01.0005 | Paving K-300 tebal 6 cm | | M2 | Nilai ASB : | 343.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 8.968,10 |
| | Pengukuran dan Pembersihan Lokasi | 0,0013 | Ls. | 1.101.403,00 | 1.476,40 |
| | Papan Nama Pekerjaan | 0,0013 | Bh. | 432.609,00 | 579,90 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,0013 | Ls | 230.000,00 | 308,31 |
| | Sosialisasi, Promosi dan Pelatihan | 0,0013 | Bh | 115.000,00 | 154,15 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,0013 | Set | 2.173.500,00 | 2.913,51 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,0013 | Ls. | 2.173.500,00 | 2.913,51 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,0013 | Bh. | 345.000,00 | 462,46 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,0013 | Ls | 119.255,00 | 159,86 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI PAVING | | | | 334.112,31 |
| | Pek. Galian tanah | 0,00350 | m3 | 118.934,15 | 415,72 |
| | Pek. Levelling Jalan dg Sirtu | 0,07001 | m3 | 304.242,96 | 21.299,03 |
| | Pek. Paving Block K-300 Tebal 6 cm | 1,00000 | m2 | 262.936,08 | 262.936,08 |
| | Pek. Bakesting | 0,10000 | m2 | 329.351,15 | 32.935,11 |

| | | | | | |
|--------------------------|---------------------------------------------------------------------------|---------|-----------|--------------------|-------------------|
| | Pek. Kanstin Cor Beton fc 17 Mpa | 0,00999 | m3 | 1.654.840,38 | 16.526,37 |
| | | | | Jumlah | 343.080,41 |
| 1.3.04.01.01.0005 | Paving K-225 tebal 8 cm | | M2 | Nilai ASB : | 465.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 8.992,05 |
| | Pengukuran dan Pembersihan Lokasi | 0,00134 | Ls. | 1.101.403,00 | 1.480,34 |
| | Papan Nama Pekerjaan | 0,00134 | Bh. | 432.609,00 | 581,45 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | 0,00134 | | | - |
| | Penyiapan dokumen Penerapan SMKK | 0,00134 | Ls | 230.000,00 | 309,13 |
| | Sosialisasi, Promosi dan Pelatihan | 0,00134 | Bh | 115.000,00 | 154,57 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,00134 | Set | 2.173.500,00 | 2.921,29 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,00134 | Ls. | 2.173.500,00 | 2.921,29 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,00134 | Bh. | 345.000,00 | 463,70 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,00134 | Ls | 119.255,00 | 160,28 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI PAVING | | | | 456.157,33 |
| | Pek. Galian tanah | 0,00350 | m3 | 118.934,15 | 416,83 |
| | Pek. Levelling Jalan dg Sirtu | 0,06999 | m3 | 304.242,96 | 21.294,98 |
| | Pek. Paving Block K-225 Tebal 8 cm | 1,00000 | m2 | 384.939,92 | 384.939,92 |
| | Pek. Bakesting | 0,10000 | m2 | 329.351,15 | 32.935,11 |
| | Pek. Kanstin Cor Beton fc 17 Mpa | 0,01001 | m3 | 1.654.840,38 | 16.570,50 |
| | | | | Jumlah | 465.149,38 |
| 1.3.04.01.01.0005 | Paving K-300 tebal 8 cm | | M2 | Nilai ASB : | 480.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 8.968,10 |
| | Pengukuran dan Pembersihan Lokasi | 0,00134 | Ls. | 1.101.403,00 | 1.476,40 |
| | Papan Nama Pekerjaan | 0,00134 | Bh. | 432.609,00 | 579,90 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,00134 | Ls | 230.000,00 | 308,31 |
| | Sosialisasi, Promosi dan Pelatihan | 0,00134 | Bh | 115.000,00 | 154,15 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,00134 | Set | 2.173.500,00 | 2.913,51 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,00134 | Ls. | 2.173.500,00 | 2.913,51 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,00134 | Bh. | 345.000,00 | 462,46 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,00134 | Ls | 119.255,00 | 159,86 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI PAVING | | | | 471.099,50 |
| | Pek. Galian tanah | 0,00350 | m3 | 118.934,15 | 415,72 |
| | Pek. Levelling Jalan dg Sirtu | 0,07001 | m3 | 304.242,96 | 21.299,03 |
| | Pek. Paving Block K-300 Tebal 8 cm | 1,00000 | m2 | 399.923,27 | 399.923,27 |
| | Pek. Bakesting | 0,10000 | m2 | 329.351,15 | 32.935,11 |
| | Pek. Kanstin Cor Beton fc 17 Mpa | 0,00999 | m3 | 1.654.840,38 | 16.526,37 |
| | | | | Jumlah | 480.067,60 |
| 1.3.04.01.01.0005 | Talud Pasangan Batu Belah Pasangan 1:6 | | M' | Nilai ASB : | 748.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 15.222,12 |
| | Pengukuran dan Pembersihan Lokasi | 0,002 | Ls. | 1.101.403,00 | 2.505,98 |
| | Papan Nama Pekerjaan | 0,002 | Bh. | 432.609,00 | 984,30 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,002 | Ls | 230.000,00 | 523,31 |
| | Sosialisasi, Promosi dan Pelatihan | 0,002 | Bh | 115.000,00 | 261,66 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,002 | Set | 2.173.500,00 | 4.945,28 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,002 | Ls. | 2.173.500,00 | 4.945,28 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,002 | Bh. | 345.000,00 | 784,97 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,002 | Ls | 119.255,00 | 271,34 |
| | | | | | |
| | PEKERJAAN KONSTRUKSI TALUD | | | | 733.416,40 |
| | Pek. Galian tanah | 0,1750 | m3 | 118.934,15 | 20.810,48 |
| | Pek. Crucuk Bambu 1 m' | 0,9956 | m | 38.115,60 | 37.948,93 |
| | Pek. Urugan Pasir | 0,0250 | m3 | 429.102,38 | 10.738,38 |
| | Pek. Pasangan batu belah 1Pc : 6Ps | 0,4000 | m3 | 1.438.018,88 | 575.207,55 |
| | Pek. Pasang pipa PVC 1,5" suling suling/1m' | 0,4978 | m | 31.784,56 | 15.822,79 |
| | Pek. Urugan tanah kembali | 0,0583 | m3 | 79.220,63 | 4.620,54 |

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|--------------------------|---------------------------------------------------------------------------|--------|-----------|--------------------|---------------------|
| | Pek. Plesteran 1Pc : 4Ps | 0,5000 | m2 | 78.832,67 | 39.418,99 |
| | Pek. Acian | 0,5000 | m2 | 57.693,60 | 28.848,74 |
| | | | | Jumlah | 748.638,52 |
| 1.3.04.01.01.0005 | Pembuatan Badan Jalan dengan Perkuatan Sesek Bambu | | M' | Nilai ASB : | 1.304.000,00 |
| | PEK. PERSIAPAN | | | | 31.869,96 |
| | Pengukuran dan Pembersihan Lokasi | 0,0048 | Ls. | 1.101.403,00 | 5.246,68 |
| | Papan Nama Pekerjaan | 0,0048 | Bh. | 432.609,00 | 2.060,79 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,0048 | Ls | 230.000,00 | 1.095,63 |
| | Sosialisasi, Promosi dan Pelatihan | 0,0048 | Bh | 115.000,00 | 547,82 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,0048 | Set | 2.173.500,00 | 10.353,75 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,0048 | Ls. | 2.173.500,00 | 10.353,75 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,0048 | Bh. | 345.000,00 | 1.643,45 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,0048 | Ls | 119.255,00 | 568,09 |
| | | | | | |
| | PEK. URUKAN JALAN | | | | 1.272.711,76 |
| | Pek. Dinding Sesek dengan Bambu Geprak | 1,4000 | m2 | 46.533,00 | 65.146,20 |
| | Pek. Pемancangan bambu | 6,0000 | m | 38.115,00 | 228.690,00 |
| | Pek. Bambu Pengikat | 4,0000 | m | 10.522,00 | 42.088,00 |
| | Pek. Besi pengikat Ø6 | 1,8870 | kg | 25.217,00 | 47.585,54 |
| | Pek. Urukan Padas | 2,8000 | m3 | 305.865,85 | 856.424,37 |
| | Pek. Pemadatan dengan Baby Vibratory Roller | 0,8000 | m3 | 40.972,07 | 32.777,65 |
| | | | | Jumlah | 1.304.581,72 |

ANALISA STANDAR BELANJA (ASB) JALAN USAHA TANI

| KODE | URAIAN | KOEFISIEN | SATUAN | HARGA | JUMLAH |
|-------------------|----------------------------------------------------------------------------------------|-----------|--------|---------------|-------------------|
| 5.1.02.01.01.0039 | Jalan Usaha Tani (JUT) Lebar 1,5 m, Tebal 15 cm | | M' | Nilai ASB : | 724.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 17.538,36 |
| | Pembersihan Lokasi | 1,0000 | m2 | 1.506,50 | 1.506,50 |
| | Papan Nama Pekerjaan | 0,0067 | Bh. | 266.354,38 | 1.775,70 |
| | Prasasti | 0,0067 | Bh. | 579.700,63 | 3.864,67 |
| | Pengukuran dan bouwplank | 1,0000 | m1 | 3.874,06 | 3.874,06 |
| | Langsiran material | 0,0067 | Ls | 444.360,00 | 2.962,40 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | 0,0067 | Ls | 533.255,00 | 3.555,03 |
| | PEKERJAAN KONSTRUKSI JALAN BETON | | | | 706.610,56 |
| | 1 m2 Pengupasan permukaan tanah / striping | 1,5000 | m3 | 12.936,35 | 19.404,53 |
| | 1 m'3 Pengurangan dengan Tanah padas | 0,1500 | m2 | 295.289,53 | 44.293,43 |
| | Plastik tebal 0,08mm | 1,8000 | m3 | 7.900,00 | 14.220,00 |
| | 1 m3 Beton Mutu Fc = 20 Mpa (K-225) | 0,23 | m2 | 1.522.641,50 | 342.594,34 |
| | Penulangan 100 kg Dengan Besi Polos Atau Besi Sirip | 5,73 | m2 | 25.318,14 | 145.009,62 |
| | 1 m2 Bekisting Dinding Beton Biasa Dengan Multiflex 12 Atau 18 mm (TP), dipakai 3 kali | 0,75 | kg | 188.118,20 | 141.088,65 |
| | | | | Jumlah | 724.148,92 |

ANALISA STANDAR BELANJA (ASB) JALAN PRODUKSI

| KODE | URAIAN | KOEFISIEN | SATUAN | HARGA | JUMLAH |
|-------------------|----------------------------------------------------------------------------------------|-----------|--------|---------------|---------------------|
| 5.1.02.01.01.0039 | BETONISASI JP , Panjang = 1,00 m', Lebar = 3,00 m, Tebal = 20 cm | | M' | Nilai ASB : | 2.249.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 17.538,36 |
| | Pembersihan Lokasi | 1,0000 | m2 | 1.506,50 | 1.506,50 |
| | Papan Nama Pekerjaan | 0,0067 | Bh. | 266.354,38 | 1.775,70 |
| | Prasasti | 0,0067 | Bh. | 579.700,63 | 3.864,67 |
| | Pengukuran dan bouwplank | 1,0000 | m1 | 3.874,06 | 3.874,06 |
| | Langsiran material | 0,0067 | Ls | 444.360,00 | 2.962,40 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | 0,0067 | Ls | 533.255,00 | 3.555,03 |
| | PEKERJAAN KONSTRUKSI JALAN BETON | | | | 2.231.761,49 |
| | 1 m2 Pengupasan permukaan tanah / striping | 3,0000 | m2 | 12.936,35 | 38.809,05 |
| | 1 m'3 Pengurangan dengan Tanah padas | 0,3000 | m3 | 295.289,53 | 88.586,86 |
| | Plastik tebal 0,08 mm | 3,4000 | m2 | 7.900,00 | 26.860,00 |
| | 1 m3 Beton Mutu Fc = 25 Mpa (K-300) | 0,6000 | m3 | 1.608.689,84 | 965.213,90 |
| | 1 m3 Beton Untuk Lantai Kerja (bedding) Beton Fc = 7,5 s.d 10 Mpa (K-100 s.d K-125) | 0,1500 | m3 | 1.404.507,34 | 210.676,10 |
| | Penulangan 100 kg Dengan Besi Polos Atau Besi Sirip | 19,0242 | kg | 25.318,14 | 481.656,51 |
| | Penulangan 100 kg Dengan Besi Polos Atau Besi Sirip | 1,25 | kg | 25.318,14 | 31.647,67 |
| | Residu Aspal | 3,00 | m1 | 2.127,50 | 6.382,50 |
| | Kayu pengarah retak | 1,00 | m1 | 5.692,50 | 5.692,50 |
| | 1 m2 Bekisting Dinding Beton Biasa Dengan Multiflex 12 Atau 18 mm (TP), dipakai 3 kali | 0,40 | m2 | 188.118,20 | 75.247,28 |
| | 1 m2 Bekisting Dinding Beton Biasa Dengan Multiflex 12 Atau 18 mm (TP), dipakai 3 kali | 1,60 | m2 | 188.118,20 | 300.989,11 |
| | | | | Jumlah | 2.249.299,85 |

ASB JEMBATAN

| kode | uraian | spek | keterangan | koef | satuan | harga | jumlah |
|------|-------------------------------------------------------------------|------|------------|--------|-----------|--------------------|----------------------|
| | Jembatan Gelagar IWF Standar | | | | M2 | Nilai ASB : | 25.000.000,00 |
| | Divisi 1 Umum | | | | | | |
| | Mobilisasi | | | 1,00 | ls | 4.228.756,07 | 4.228.756,07 |
| | Manajemen dan Keselamatan lalu-lintas | | | 1,00 | ls | 1.691.502,43 | 1.691.502,43 |
| | Keselamatan dan Kesehatan Kerja | | | 1,00 | ls | 1.353.201,94 | 1.353.201,94 |
| | Manajemen Mutu | | | 1,00 | ls | 845.751,21 | 845.751,21 |
| | Divisi 3 Pekerejaan Tanah dan Geosintetik | | | | | | |
| | Galian biasa | | | 2,26 | m3 | 232.972,64 | 525.601,81 |
| | Timbunan biasa dari hasil galian | | | 0,75 | m3 | 28.130,16 | 21.154,51 |
| | Timbunan Pilihan dari Sumber Galian (leveling) | | | 1,73 | m3 | 337.926,59 | 583.092,33 |
| | Divisi 5 Pekerjaan Perkerasan Berbutir | | | | | | |
| | Perkerasan Beton Semen Fs 4,5 MPa | | | 0,31 | m3 | 2.027.043,27 | 619.374,33 |
| | Lapis pondasi bawah beton kurus | | | 0,08 | m3 | 1.487.370,13 | 113.618,55 |
| | Divisi 7 Struktur | | | | | | |
| | Beton Mutu Sedang dengan fc' 30 Mpa untuk Struktur | | | 0,38 | m3 | 2.717.573,28 | 1.036.188,05 |
| | Beton struktur,fc '20 MPa | | | 0,99 | m3 | 2.577.590,59 | 2.539.284,73 |
| | Beton Mutu Sedang dengan fc'= 15 Mpa (K-175) | | | 0,06 | m3 | 1.278.400,17 | 79.757,97 |
| | Beton,fc '10 Mpa Lantai Kerja | | | 0,06 | m3 | 1.502.375,25 | 91.144,10 |
| | Baja Tulangan Untuk Struktur | | | 126,42 | kg | 26.994,53 | 3.412.601,83 |
| | Baja Struktur Setara IWF ≥ 500 | | | 103,74 | kg | 31.973,29 | 3.316.955,48 |
| | Pemasangan Baja Struktur | | | 103,74 | kg | 1.744,99 | 181.027,79 |
| | Penyediaan Tiang Pancang Beton Pratekan Pracetak diameter 300 mm | | | 1,67 | m | 607.200,00 | 1.012.000,00 |
| | Pemancangan Tiang Pancang Beton Pratekan Pracetak diameter 300 mm | | | 1,39 | m | 199.523,22 | 277.115,58 |
| | Pasangan Batu | | | 0,90 | m3 | 1.859.584,60 | 1.670.113,59 |
| | Perletakan Elastomeric Sintetis ukuran 230 mm x 200 mm x 18 mm | | | 0,17 | bh | 5.780.544,00 | 963.424,00 |
| | Sandaran (Railing) | | | 0,67 | | 411.067,61 | 274.038,41 |
| | Papan Nama Jembatan | | | 0,01 | bh | 600.000,00 | 8.333,33 |
| | Pembongkaran Pasangan Batu | | | 0,15 | m3 | 600.227,01 | 91.868,08 |
| | Pembongkaran Beton | | | 0,25 | m3 | 312.300,72 | 78.075,18 |
| | Pipa Drainase Baja diameter 2" | | | 0,11 | m | 173.700,00 | 19.300,00 |
| | Pengecatan Jembatan | | | 0,01 | m | 68.731,88 | 954,61 |
| | Jembatan Gelagar IWF Standar Lapis Timah | | | | M2 | Nilai ASB : | 27.000.000,00 |
| | Divisi 1 Umum | | | | | | |
| | Mobilisasi | | | 1,00 | ls | 4.228.756,07 | 4.228.756,07 |
| | Manajemen dan Keselamatan lalu-lintas | | | 1,00 | ls | 1.691.502,43 | 1.691.502,43 |
| | Keselamatan dan Kesehatan Kerja | | | 1,00 | ls | 1.353.201,94 | 1.353.201,94 |
| | Manajemen Mutu | | | 1,00 | ls | 845.751,21 | 845.751,21 |
| | Divisi 3 Pekerejaan Tanah dan Geosintetik | | | | | | |
| | Galian biasa | | | 2,26 | m3 | 232.972,64 | 525.601,81 |
| | Timbunan biasa dari hasil galian | | | 0,75 | m3 | 28.130,16 | 21.154,51 |
| | Timbunan Pilihan dari Sumber Galian (leveling) | | | 1,73 | m3 | 337.926,59 | 583.092,33 |
| | Divisi 5 Pekerjaan Perkerasan Berbutir | | | | | | |
| | Perkerasan Beton Semen Fs 4,5 MPa | | | 0,49 | m3 | 2.027.043,27 | 990.998,93 |
| | Lapis pondasi bawah beton kurus | | | 0,12 | m3 | 1.487.370,13 | 181.789,68 |
| | Divisi 7 Struktur | | | | | | |
| | Beton Mutu Sedang dengan fc' 30 Mpa untuk Struktur | | | 0,38 | m3 | 2.717.573,28 | 1.036.188,05 |
| | Beton struktur,fc '20 MPa | | | 0,99 | m3 | 2.577.590,59 | 2.539.284,73 |
| | Beton Mutu Sedang dengan fc'= 15 Mpa (K-175) | | | 0,06 | m3 | 1.278.400,17 | 79.757,97 |
| | Beton,fc '10 Mpa Lantai Kerja | | | 0,06 | m3 | 1.502.375,25 | 91.144,10 |
| | Baja Tulangan Untuk Struktur | | | 126,42 | kg | 26.994,53 | 3.412.601,83 |
| | Baja Struktur Setara IWF ≥ 500 | | | 103,74 | kg | 46.822,09 | 4.857.391,52 |

| kode | uraian | spek | keterangan | koef | satuan | harga | jumlah |
|------|----------------------------------------------------------------------------|------|------------|--------|----------------|--------------------|----------------------|
| | Pemasangan Baja Struktur | | | 103,74 | kg | 1.744,99 | 181.027,79 |
| | Penyediaan Tiang Pancang Beton Pratekan Pracetak diameter 300 mm | | | 1,67 | m | 607.200,00 | 1.012.000,00 |
| | Pemancangan Tiang Pancang Beton Pratekan Pracetak diameter 300 mm | | | 1,39 | m | 199.523,22 | 277.115,58 |
| | Pasangan Batu | | | 0,90 | m ³ | 1.859.584,60 | 1.670.113,59 |
| | Perletakan Elastomeric Sintetis ukuran 230 mm x 200 mm x 18 mm | | | 0,17 | bh | 5.780.544,00 | 963.424,00 |
| | Sandaran (Railing) | | | 0,67 | | 411.057,61 | 274.038,41 |
| | Papan Nama Jembatan | | | 0,01 | bh | 600.000,00 | 8.333,33 |
| | Pembongkaran Pasangan Batu | | | 0,15 | m ³ | 600.227,01 | 91.868,08 |
| | Pembongkaran Beton | | | 0,25 | m ³ | 312.300,72 | 78.075,18 |
| | Pipa Drainase Baja diameter 2" | | | 0,11 | m | 173.700,00 | 19.300,00 |
| | Pengecatan Jembatan | | | 0,01 | m | 68.731,88 | 954,61 |
| | Jembatan Gelagar Balok Girder Beton Pracetak | | | | M2 | Nilai ASB : | 86.000.000,00 |
| | Divisi 1 Umum | | | | | | |
| | Mobilisasi | | | 1,00 | ls | 4.228.756,07 | 4.228.756,07 |
| | Manajemen dan Keselamatan lalu-lintas | | | 1,00 | ls | 1.691.502,43 | 1.691.502,43 |
| | Keselamatan dan Kesehatan Kerja | | | 1,00 | ls | 1.353.201,94 | 1.353.201,94 |
| | Manajemen Mutu | | | 1,00 | ls | 845.751,21 | 845.751,21 |
| | Divisi 3 Pekerjaan Tanah dan Geosintetik | | | | | | |
| | Galian biasa | | | 12,26 | m ³ | 232.972,64 | 2.855.137,95 |
| | Timbunan pilihan dari sumber galian | | | 5,76 | m ³ | 337.926,59 | 1.946.513,48 |
| | Divisi 4 Pelebaran Perkerasan dan Bahu Jalan | | | | | | |
| | Lapis Pondasi Agregat Kelas B | | | 1,37 | m ³ | 565.440,08 | 772.956,59 |
| | Divisi 5 Pekerjaan Perkerasan Berbutir | | | | | | |
| | Lapis Pondasi Agregat Kelas A | | | 0,92 | m ³ | 773.595,71 | 714.802,44 |
| | Perkerasan Beton Semen (tanpa tulangan) | | | 3,08 | m ³ | 2.027.043,27 | 6.236.198,62 |
| | Lapis Pondasi Bawah Beton Kurus | | | 0,58 | m ³ | 1.487.370,13 | 858.956,25 |
| | Divisi 6 Perkerasan Aspal | | | | | | |
| | Lapis Perekat - Aspal Cair | | | 0,18 | ltr | 36.646,62 | 6.573,49 |
| | Laston Lapis Aus (AC-WC) | | | 0,11 | ton | 2.027.791,06 | 223.057,02 |
| | Divisi 7 Struktur | | | | | | |
| | Beton mutu sedang fc 30 Mpa untuk lantai jembatan | | | 0,45 | m ³ | 2.717.573,28 | 1.213.622,93 |
| | Beton struktur fc 20 Mpa | | | 2,16 | m ³ | 2.577.590,59 | 5.575.328,45 |
| | Beton fc 10 Mpa | | | 0,11 | m ³ | 1.502.375,25 | 167.827,84 |
| | Penyediaan Unit Pracetak Gelagar Tipe I | | | 0,05 | bh | 514.177.483,07 | 25.708.874,15 |
| | Pemasangan Unit Pracetak Gelagar Tipe I | | | 0,05 | bh | 165.792.000,00 | 8.289.600,00 |
| | Beton Diafragma fc'30 Mpa termasuk pekerjaan penegangan setelah pengecoran | | | 0,03 | m ³ | 1.546.894,76 | 42.539,61 |
| | Penyediaan Panel Full Depth Slab | | | 0,83 | bh | 709.705,07 | 591.420,89 |
| | Pemasangan Panel Full Depth Slab | | | 0,83 | bh | 393.811,61 | 328.176,34 |
| | Baja tulangan | | | 478,93 | kg | 26.994,53 | 12.928.443,01 |
| | Penyediaan tiang pancang | | | 1,88 | m | 607.200,00 | 1.138.500,00 |
| | Pemancangan tiang pancang | | | 1,88 | m | 199.523,22 | 374.106,04 |
| | Pasangan batu | | | 0,67 | m ³ | 1.859.584,60 | 1.245.146,86 |
| | Expansion joint | | | 0,06 | m | 1.677.218,88 | 97.837,77 |
| | Elastomer | | | 0,05 | bh | 5.780.544,00 | 289.027,20 |
| | Sandaran railing | | | 0,68 | m | 411.057,61 | 280.889,37 |
| | Papan nama jembatan | | | 0,01 | bh | 600.000,00 | 5.000,00 |
| | Pembongkaran Pasangan Batu | | | 1,48 | m ³ | 600.227,01 | 890.636,85 |
| | Pembongkaran Beton | | | 1,19 | m ³ | 637.846,66 | 758.399,68 |
| | Pembongkaran Balok Baja (Steel Stringers) | | | 1,91 | m | 2.292.226,70 | 4.383.883,56 |
| | Pipa drainase | | | 0,10 | m | 173.700,00 | 17.370,00 |

ASB BANGUNAN IRIGASI

| KODE | URAIAN | KOEF. | SAT | HARGA | JUMLAH |
|-------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------|--------------------|---------------------|
| 5.1.02.03.04.0028 | PEKERJAAN TALUD TEGAK PASANGAN BATU PADA SALURAN : | | | | |
| | 1 m' Talud Tegak Pasangan Batu pada Saluran, ba = 0,3 M'; bb = 0,5 M'; h = 1,5 M' SDA | | M' | Nilai ASB : | 1.556.000,00 |
| | Galian Tanah Pasangan | 1,0500 | m3 | 142.597,13 | 149.726,98 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Pasangan Batu Belah 1PC : 6PP | 0,6500 | m3 | 1.341.829,57 | 872.189,22 |
| | Pipa PVC | 0,9000 | m' | 44.644,44 | 40.179,99 |
| | Plesteran | 0,5000 | m2 | 61.866,96 | 30.933,48 |
| | Acian | 0,5000 | m2 | 44.264,65 | 22.132,33 |
| | Siaran | 2,3000 | m2 | 91.820,03 | 211.186,06 |
| | Urugan Tanah Kembali | 0,3500 | m3 | 79.220,63 | 27.727,22 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Pasangan Batu pada Saluran, ba = 0,3 M'; bb = 0,65 M'; h = 2,0 M' SDA | | M' | Nilai ASB : | 2.283.000,00 |
| | Galian Tanah Pasangan | 1,7000 | m3 | 142.597,13 | 242.415,11 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Pasangan Batu Belah 1PC : 6PP | 1,0550 | m3 | 1.341.829,57 | 1.415.630,19 |
| | Pipa PVC | 0,9000 | m' | 44.644,44 | 40.179,99 |
| | Plesteran | 0,5000 | m2 | 61.866,96 | 30.933,48 |
| | Acian | 0,5000 | m2 | 44.264,65 | 22.132,33 |
| | Siaran | 3,1000 | m2 | 91.820,03 | 284.642,08 |
| | Urugan Tanah Kembali | 0,5667 | m3 | 79.220,63 | 44.894,33 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | 5.1.02.03.04.0028 | 1 m' Talud Tegak Pasangan Batu pada Saluran, ba = 0,3 M'; bb = 0,75 M'; h = 2,5 M' SDA | | M' | Nilai ASB : |
| Galian Tanah Pasangan | | 2,3750 | m3 | 169.356,48 | 402.221,63 |
| Bambu | | 3,0000 | m' | 36.600,00 | 109.800,00 |
| Penetrasi Bambu | | 3,0000 | m' | 3.141,20 | 9.423,61 |
| Pasangan Batu Belah 1PC : 6PP | | 1,4700 | m3 | 1.341.829,57 | 1.972.489,46 |
| Pipa PVC | | 0,9000 | m' | 44.644,44 | 40.179,99 |
| Plesteran | | 0,5000 | m2 | 61.866,96 | 30.933,48 |
| Acian | | 0,5000 | m2 | 44.264,65 | 22.132,33 |
| Siaran | | 3,9000 | m2 | 91.820,03 | 358.098,10 |
| Urugan Tanah Kembali | | 0,7917 | m3 | 79.220,63 | 62.718,97 |
| Urugan Tanah Padas | | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | | 1 m' Talud Tegak Pasangan Batu pada Saluran, ba = 0,4 M'; bb = 0,9 M'; h = 3,0 M' SDA | | M' | Nilai ASB : |
| | Galian Tanah Pasangan | 3,3000 | m3 | 169.356,48 | 558.876,37 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Pasangan Batu Belah 1PC : 6PP | 2,1375 | m3 | 1.341.829,57 | 2.868.160,70 |
| | Pipa PVC | 1,1000 | m' | 44.644,44 | 49.108,88 |
| | Plesteran | 0,6000 | m2 | 61.866,96 | 37.120,18 |
| | Acian | 0,6000 | m2 | 44.264,65 | 26.558,79 |
| | Siaran | 4,9000 | m2 | 91.820,03 | 449.918,13 |
| | Urugan Tanah Kembali | 1,1000 | m3 | 79.220,63 | 87.142,69 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |

| KODE | URAIAN | KOEF. | SAT | HARGA | JUMLAH |
|--------------------------|----------------------------------------------------------------------------------|---------|-----------|--------------------|---------------------|
| | PEKERJAAN TALUD TEGAK BETON K.175 PADA SALURAN : | | | | |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 pada Saluran, b = 0,4 M'; h = 1,0 M' SDA | | M' | Nilai ASB : | 1.528.000,00 |
| | Galian Tanah Pasangan | 0,6000 | m3 | 118.934,15 | 71.360,49 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Begisting | 2,0000 | m2 | 152.471,83 | 304.943,66 |
| | Penulangan | 15,4250 | Kg | 23.678,79 | 365.245,40 |
| | Cor Beton f'c 15 Mpa | 0,3400 | m3 | 1.581.032,75 | 537.551,13 |
| | Suling - suling Ø2" | 0,7000 | m' | 44.644,44 | 31.251,11 |
| | Urugan Tanah Kembali | 0,2000 | m3 | 79.220,63 | 15.844,13 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 pada Saluran, b = 0,4 M'; h = 1,5 M' SDA | | M' | Nilai ASB : | 2.146.000,00 |
| | Galian Tanah Pasangan | 0,9000 | m3 | 142.597,13 | 128.337,41 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Begisting | 3,0000 | m2 | 152.471,83 | 457.415,49 |
| | Penulangan | 20,9780 | Kg | 23.678,79 | 496.733,75 |
| | Cor Beton f'c 15 Mpa | 0,5100 | m3 | 1.581.032,75 | 806.326,70 |
| | Suling - suling Ø2" | 0,7000 | m' | 44.644,44 | 31.251,11 |
| | Urugan Tanah Kembali | 0,3000 | m3 | 79.220,63 | 23.766,19 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 pada Saluran, b = 0,6 M'; h = 2,0 M' SDA | | M' | Nilai ASB : | 3.397.000,00 |
| | Galian Tanah Pasangan | 1,6000 | m3 | 142.597,13 | 228.155,40 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Begisting | 4,0000 | m2 | 152.471,83 | 609.887,32 |
| | Penulangan | 29,9245 | Kg | 23.678,79 | 708.576,08 |
| | Cor Beton f'c 15 Mpa | 0,9900 | m3 | 1.581.032,75 | 1.565.222,42 |
| | Suling - suling Ø2" | 0,9000 | m' | 44.644,44 | 40.179,99 |
| | Urugan Tanah Kembali | 0,5333 | m3 | 79.220,63 | 42.248,36 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 pada Saluran, b = 0,6 M'; h = 2,5 M' SDA | | M' | Nilai ASB : | 4.181.000,00 |
| | Galian Tanah Pasangan | 2,0000 | m3 | 169.356,48 | 338.712,95 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Begisting | 5,0000 | m2 | 152.471,83 | 762.359,15 |
| | Penulangan | 35,4775 | Kg | 23.678,79 | 840.064,43 |
| | Cor Beton f'c 15 Mpa | 1,2300 | m3 | 1.581.032,75 | 1.944.670,28 |
| | Suling - suling Ø2" | 0,9000 | m' | 44.644,44 | 40.179,99 |
| | Urugan Tanah Kembali | 0,6667 | m3 | 79.220,63 | 52.816,39 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 pada Saluran, b = 0,8 M'; h = 2,0 M' SDA | | M' | Nilai ASB : | 4.031.000,00 |
| | Galian Tanah Pasangan | 2,0000 | m3 | 142.597,13 | 285.194,25 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |

| KODE | URAIAN | KOEF. | SAT | HARGA | JUMLAH |
|--------------------------|--------------------------------------------------------------------------------------------------|---------|-----------|--------------------|---------------------|
| | Begisting | 4,0000 | m2 | 152.471,83 | 609.887,32 |
| | Penulangan | 31,4670 | Kg | 23.678,79 | 745.100,62 |
| | Cor Beton f'c 15 Mpa | 1,3200 | m3 | 1.581.032,75 | 2.086.963,23 |
| | Suling - suling Ø2" | 1,1000 | m' | 44.644,44 | 49.108,88 |
| | Urugan Tanah Kembali | 0,6667 | m3 | 79.220,63 | 52.816,39 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 pada Saluran, b = 0,8 M'; h = 2,5 M' SDA | | M' | Nilai ASB : | 4.973.000,00 |
| | Galian Tanah Pasangan | 2,5000 | m3 | 169.356,48 | 423.391,19 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Begisting | 5,0000 | m2 | 152.471,83 | 762.359,15 |
| | Penulangan | 37,0200 | Kg | 23.678,79 | 876.588,97 |
| | Cor Beton f'c 15 Mpa | 1,6400 | m3 | 1.581.032,75 | 2.592.893,71 |
| | Suling - suling Ø2" | 1,1000 | m' | 44.644,44 | 49.108,88 |
| | Urugan Tanah Kembali | 0,8333 | m3 | 79.220,63 | 66.014,55 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 pada Saluran, b = 0,9 M'; h = 2,75 M' SDA | | M' | Nilai ASB : | 5.690.000,00 |
| | Galian Tanah Pasangan | 2,7500 | m3 | 169.356,48 | 465.730,31 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Begisting | 5,5000 | m2 | 152.471,83 | 838.595,07 |
| | Penulangan | 39,4880 | Kg | 23.678,79 | 935.028,23 |
| | Cor Beton f'c 15 Mpa | 1,9750 | m3 | 1.581.032,75 | 3.122.539,68 |
| | Suling - suling Ø2" | 1,2000 | m' | 44.644,44 | 53.573,33 |
| | Urugan Tanah Kembali | 0,9170 | m3 | 79.220,63 | 72.645,31 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,4 M'; h = 1,5 M' SDA | | M' | Nilai ASB : | 2.577.000,00 |
| | Galian Tanah Pasangan | 0,9000 | m3 | 142.597,13 | 128.337,41 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 3,0000 | m2 | 152.471,83 | 457.415,49 |
| | Penulangan | 20,9780 | Kg | 23.678,79 | 496.733,75 |
| | Cor Beton f'c 15 Mpa | 0,5100 | m3 | 1.581.032,75 | 806.326,70 |
| | Suling - suling Ø2" | 0,7000 | m' | 44.644,44 | 31.251,11 |
| | Urugan Tanah Kembali | 0,3000 | m3 | 79.220,63 | 23.766,19 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,6 M'; h = 2,0 M' SDA | | M' | Nilai ASB : | 3.827.000,00 |
| | Galian Tanah Pasangan | 1,6000 | m3 | 142.597,13 | 228.155,40 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 4,0000 | m2 | 152.471,83 | 609.887,32 |
| | Penulangan | 29,9245 | Kg | 23.678,79 | 708.576,08 |
| | Cor Beton f'c 15 Mpa | 0,9900 | m3 | 1.581.032,75 | 1.565.222,42 |

| KODE | URAIAN | KOEF. | SAT | HARGA | JUMLAH |
|--------------------------|-----------------------------------------------------------------------------------------------|---------|-----------|--------------------|---------------------|
| | Suling - suling Ø2" | 0,9000 | m' | 44.644,44 | 40.179,99 |
| | Urugan Tanah Kembali | 0,5333 | m3 | 79.220,63 | 42.248,36 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,6 M'; h = 2,5 M' SDA | | M' | Nilai ASB : | 4.612.000,00 |
| | Galian Tanah Pasangan | 2,0000 | m3 | 169.356,48 | 338.712,95 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 5,0000 | m2 | 152.471,83 | 762.359,15 |
| | Penulangan | 35,4775 | Kg | 23.678,79 | 840.064,43 |
| | Cor Beton f'c 15 Mpa | 1,2300 | m3 | 1.581.032,75 | 1.944.670,28 |
| | Suling - suling Ø2" | 0,9000 | m' | 44.644,44 | 40.179,99 |
| | Urugan Tanah Kembali | 0,6667 | m3 | 79.220,63 | 52.816,39 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,8 M'; h = 2,0 M' SDA | | M' | Nilai ASB : | 4.462.000,00 |
| | Galian Tanah Pasangan | 2,0000 | m3 | 142.597,13 | 285.194,25 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 4,0000 | m2 | 152.471,83 | 609.887,32 |
| | Penulangan | 31,4670 | Kg | 23.678,79 | 745.100,62 |
| | Cor Beton f'c 15 Mpa | 1,3200 | m3 | 1.581.032,75 | 2.086.963,23 |
| | Suling - suling Ø2" | 1,1000 | m' | 44.644,44 | 49.108,88 |
| | Urugan Tanah Kembali | 0,6667 | m3 | 79.220,63 | 52.816,39 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,8 M'; h = 2,5 M' SDA | | M' | Nilai ASB : | 5.403.000,00 |
| | Galian Tanah Pasangan | 2,5000 | m3 | 169.356,48 | 423.391,19 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 5,0000 | m2 | 152.471,83 | 762.359,15 |
| | Penulangan | 37,0200 | Kg | 23.678,79 | 876.588,97 |
| | Cor Beton f'c 15 Mpa | 1,6400 | m3 | 1.581.032,75 | 2.592.893,71 |
| | Suling - suling Ø2" | 1,1000 | m' | 44.644,44 | 49.108,88 |
| | Urugan Tanah Kembali | 0,8333 | m3 | 79.220,63 | 66.014,55 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,9 M'; h = 2,75 M' SDA | | M' | Nilai ASB : | 6.167.000,00 |
| | Galian Tanah Pasangan | 2,7500 | m3 | 169.356,48 | 465.730,31 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 5,5000 | m2 | 152.471,83 | 838.595,07 |
| | Penulangan | 39,4880 | Kg | 23.678,79 | 935.028,23 |

| KODE | URAIAN | KOEF. | SAT | HARGA | JUMLAH |
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| | Cor Beton f'c 15 Mpa | 1,9300 | m3 | 1.581.032,75 | 3.051.393,20 |
| | Suling - suling Ø2" | 1,2000 | m' | 44.644,44 | 53.573,33 |
| | Urugan Tanah Kembali | 0,9170 | m3 | 79.220,63 | 72.645,31 |
| | Urugan Tanah Padas | 0,6000 | m3 | 334.207,25 | 200.524,35 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,9 M'; h = 3,00 M' SDA | | M' | Nilai ASB : | 6.703.000,00 |
| | Galian Tanah Pasangan | 3,0000 | m3 | 169.356,48 | 508.069,43 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 6,0000 | m2 | 152.471,83 | 914.830,98 |
| | Penulangan | 42,5730 | Kg | 23.678,79 | 1.008.077,31 |
| | Cor Beton f'c 15 Mpa | 2,1380 | m3 | 1.581.032,75 | 3.380.248,01 |
| | Suling - suling Ø2" | 1,4000 | m' | 44.644,44 | 62.502,21 |
| | Urugan Tanah Kembali | 1,0000 | m3 | 79.220,63 | 79.220,63 |
| | Urugan Tanah Padas | 0,6000 | m3 | 334.207,25 | 200.524,35 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 1,0 M'; h = 3,5 M' SDA | | M' | Nilai ASB : | 7.953.000,00 |
| | Galian Tanah Pasangan | 3,5000 | m3 | 169.356,48 | 592.747,66 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 7,0000 | m2 | 152.471,83 | 1.067.302,81 |
| | Penulangan | 48,7430 | Kg | 23.678,79 | 1.154.175,48 |
| | Cor Beton f'c 15 Mpa | 2,6750 | m3 | 1.581.032,75 | 4.229.262,60 |
| | Suling - suling Ø2" | 1,5000 | m' | 44.644,44 | 66.966,66 |
| | Urugan Tanah Kembali | 1,1670 | m3 | 79.220,63 | 92.450,47 |
| | Urugan Tanah Padas | 0,6000 | m3 | 334.207,25 | 200.524,35 |
| 5.1.02.03.04.0028 | PEKERJAAN TALUD PARAPET BETON K.175 PADA SALURAN : 1 m' Talud Parapet Beton K.175 pada Saluran, b = 0,3 M'; h = 0,6 M' SDA | | M' | Nilai ASB : | 929.000,00 |
| | Galian Tanah Pasangan | 0,3000 | m3 | 118.934,15 | 35.680,25 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Begisting | 1,2000 | m2 | 152.471,83 | 182.966,20 |
| | Penulangan | 11,1060 | Kg | 23.678,79 | 262.976,69 |
| | Cor Beton f'c 15 Mpa | 0,1800 | m3 | 1.581.032,75 | 284.585,89 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Parapet Beton K.175 pada Saluran, b = 0,3 M'; h = 0,8 M' SDA | | M' | Nilai ASB : | 1.155.000,00 |
| | Galian Tanah Pasangan | 0,4000 | m3 | 118.934,15 | 47.573,66 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Begisting | 1,6000 | m2 | 152.471,83 | 243.954,93 |
| | Penulangan | 13,5740 | Kg | 23.678,79 | 321.415,96 |
| | Cor Beton f'c 15 Mpa | 0,2400 | m3 | 1.581.032,75 | 379.447,86 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |

| KODE | URAIAN | KOEF. | SAT | HARGA | JUMLAH |
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| 5.1.02.03.04.0028 | 1 m' Talud Parapet Beton K.175 pada Saluran, b = 0,3 M'; h = 1,0 M' SDA | | M' | Nilai ASB : | 1.388.000,00 |
| | Galian Tanah Pasangan | 0,5000 | m3 | 118.934,15 | 59.467,08 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Begisting | 2,0000 | m2 | 152.471,83 | 304.943,66 |
| | Penulangan | 16,3505 | Kg | 23.678,79 | 387.160,13 |
| | Cor Beton f'c 15 Mpa | 0,3000 | m3 | 1.581.032,75 | 474.309,82 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Parapet Beton K.175 pada Saluran, b = 0,3 M'; h = 1,25 M' SDA | | M' | Nilai ASB : | 1.810.000,00 |
| | Galian Tanah Pasangan | 0,6250 | m3 | 118.934,15 | 74.333,84 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Begisting | 2,5000 | m2 | 152.471,83 | 381.179,58 |
| | Penulangan | 20,3610 | Kg | 23.678,79 | 482.123,93 |
| | Cor Beton f'c 15 Mpa | 0,3750 | m3 | 1.581.032,75 | 592.887,28 |
| | Urugan Tanah Padas | 0,6000 | m3 | 334.207,25 | 200.524,35 |
| 5.1.02.03.04.0028 | 1 m' Talud Parapet Beton K.175 dengan Minipile pada Saluran, b = 0,3 M'; h = 0,8 M' SDA | | M' | Nilai ASB : | 1.585.000,00 |
| | Galian Tanah Pasangan | 0,4000 | m3 | 118.934,15 | 47.573,66 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 1,6000 | m2 | 152.471,83 | 243.954,93 |
| | Penulangan | 13,5740 | Kg | 23.678,79 | 321.415,96 |
| | Cor Beton f'c 15 Mpa | 0,2400 | m3 | 1.581.032,75 | 379.447,86 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Parapet Beton K.175 dengan Minipile pada Saluran, b = 0,3 M'; h = 1,0 M' SDA | | M' | Nilai ASB : | 1.819.000,00 |
| | Galian Tanah Pasangan | 0,5000 | m3 | 118.934,15 | 59.467,08 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 2,0000 | m2 | 152.471,83 | 304.943,66 |
| | Penulangan | 16,3505 | Kg | 23.678,79 | 387.160,13 |
| | Cor Beton f'c 15 Mpa | 0,3000 | m3 | 1.581.032,75 | 474.309,82 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Parapet Beton K.175 dengan Minipile pada Saluran, b = 0,3 M'; h = 1,25 M' SDA | | M' | Nilai ASB : | 2.241.000,00 |
| | Galian Tanah Pasangan | 0,6250 | m3 | 118.934,15 | 74.333,84 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 2,5000 | m2 | 152.471,83 | 381.179,58 |
| | Penulangan | 20,3610 | Kg | 23.678,79 | 482.123,93 |
| | Cor Beton f'c 15 Mpa | 0,3750 | m3 | 1.581.032,75 | 592.887,28 |
| | Urugan Tanah Padas | 0,6000 | m3 | 334.207,25 | 200.524,35 |

| KODE | URAIAN | KOEF. | SAT | HARGA | JUMLAH |
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| 5.1.02.03.04.0028 | 1 m' Talud Parapet Beton K.175 dengan Minipile pada Saluran, b = 0,3 M'; h = 1,5 M' SDA | | M' | Nilai ASB : | 2.551.000,00 |
| | Galian Tanah Pasangan | 0,7500 | m3 | 118.934,15 | 89.200,61 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 0,2000 | m' | 3.141,20 | 628,24 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 3,0000 | m2 | 152.471,83 | 457.415,49 |
| | Penulangan | 23,4460 | Kg | 23.678,79 | 555.173,01 |
| | Cor Beton f'c 15 Mpa | 0,4500 | m3 | 1.581.032,75 | 711.464,74 |
| | Urugan Tanah Padas | 0,7000 | m3 | 334.207,25 | 233.945,08 |
| | PEKERJAAN TALUD SENDERAN BETON K.175 PADA SALURAN : | | | | |
| 5.1.02.03.04.0028 | 1 m' Talud Senderan Beton K.175 pada Saluran, b = 0,12 M'; h = 1,5 M' SDA | | M' | Nilai ASB : | 1.485.000,00 |
| | Galian Tanah Pasangan | 0,4800 | m3 | 142.597,13 | 68.446,62 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Begisting | 1,4100 | m2 | 152.471,83 | 214.985,28 |
| | Penulangan | 18,8185 | Kg | 23.678,79 | 445.599,39 |
| | Cor Beton f'c 15 Mpa | 0,3600 | m3 | 1.581.032,75 | 569.171,79 |
| | Suling - suling Ø2" | 0,2500 | m' | 44.644,44 | 11.161,11 |
| | Urugan Tanah Kembali | 0,1600 | m3 | 79.220,63 | 12.675,30 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Senderan Beton K.175 pada Saluran, b = 0,15 M'; h = 2,0 M' SDA | | M' | Nilai ASB : | 1.796.000,00 |
| | Galian Tanah Pasangan | 0,6000 | m3 | 142.597,13 | 85.558,28 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Begisting | 1,5500 | m2 | 152.471,83 | 236.331,34 |
| | Penulangan | 22,2120 | Kg | 23.678,79 | 525.953,38 |
| | Cor Beton f'c 15 Mpa | 0,4800 | m3 | 1.581.032,75 | 758.895,72 |
| | Suling - suling Ø2" | 0,2500 | m' | 44.644,44 | 11.161,11 |
| | Urugan Tanah Kembali | 0,2000 | m3 | 79.220,63 | 15.844,13 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Talud Senderan Beton K.175 dengan Minipile pada Saluran, b = 0,15 M'; h = 4,0 M' SDA | | M' | Nilai ASB : | 3.136.000,00 |
| | Galian Tanah Pasangan | 0,9000 | m3 | 169.356,48 | 152.420,83 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 1,9000 | m2 | 152.471,83 | 289.696,48 |
| | Penulangan | 35,1690 | Kg | 23.678,79 | 832.759,52 |
| | Cor Beton f'c 15 Mpa | 0,7800 | m3 | 1.581.032,75 | 1.233.205,54 |
| | Suling - suling Ø2" | 0,2500 | m' | 44.644,44 | 11.161,11 |
| | Urugan Tanah Kembali | 0,3000 | m3 | 79.220,63 | 23.766,19 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |

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| | PEKERJAAN PASANGAN SHEETPILE PADA SALURAN : | | | | |
| 5.1.02.03.04.0028 | 1 m' Pasangan Sheetpile 22.50.600 SDA | | M' | Nilai ASB : | 8.598.000,00 |
| | Pengadaan Sheetpile 22.50.600 | 12,0000 | m' | 535.900,00 | 6.430.800,00 |
| | Pancang Sheetpile | 8,0000 | m' | 192.105,19 | 1.536.841,51 |
| | Bongkar Beton Sheetpile | 0,0660 | m3 | 570.388,50 | 37.645,64 |
| | Penulangan | 5,9140 | kg | 23.678,79 | 140.036,39 |
| | Begisting | 0,8000 | m2 | 213.322,93 | 170.658,34 |
| | Cor Beton f'c 20 Mpa | 0,1200 | m' | 1.658.709,50 | 199.045,14 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Pasangan Sheetpile 22.50.900 SDA | | M' | Nilai ASB : | 12.838.000,00 |
| | Pengadaan Sheetpile 22.50.900 | 18,0000 | m' | 528.800,00 | 9.518.400,00 |
| | Pancang Sheetpile | 14,0000 | m' | 192.105,19 | 2.689.472,64 |
| | Bongkar Beton Sheetpile | 0,0660 | m3 | 570.388,50 | 37.645,64 |
| | Penulangan | 5,9140 | kg | 23.678,79 | 140.036,39 |
| | Begisting | 0,8000 | m2 | 213.322,93 | 170.658,34 |
| | Cor Beton f'c 20 Mpa | 0,1200 | m' | 1.658.709,50 | 199.045,14 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0028 | 1 m' Pasangan Sheetpile 22.50.1200 SDA | | M' | Nilai ASB : | 18.681.000,00 |
| | Pengadaan Sheetpile 22.50.1200 | 24,0000 | m' | 592.000,00 | 14.208.000,00 |
| | Pancang Sheetpile | 20,0000 | m' | 192.105,19 | 3.842.103,77 |
| | Bongkar Beton Sheetpile | 0,0660 | m3 | 570.388,50 | 37.645,64 |
| | Penulangan | 5,9140 | kg | 23.678,79 | 140.036,39 |
| | Begisting | 0,8000 | m2 | 213.322,93 | 170.658,34 |
| | Cor Beton f'c 20 Mpa | 0,1200 | m' | 1.658.709,50 | 199.045,14 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| 5.1.02.03.04.0031 | 1 m' Galian Tanah Excavator, b = 2,00 M' SDA | | M' | Nilai ASB : | 89.000,00 |
| | Pengukuran/ Pasang Profil | 0,4000 | m' | 23.212,04 | 9.284,82 |
| | Mobilisasi dan Demobilisasi | 0,0035 | Ls | 7.500.000,00 | 26.250,00 |
| | Galian Tanah Excavator | 2,5000 | m3 | 21.774,36 | 54.435,89 |
| 5.1.02.03.04.0031 | 1 m' Galian Tanah Excavator, b = 3,00 M' SDA | | M' | Nilai ASB : | 128.000,00 |
| | Pengukuran/ Pasang Profil | 0,5600 | m' | 23.212,04 | 12.998,74 |
| | Mobilisasi dan Demobilisasi | 0,0045 | Ls | 7.500.000,00 | 33.750,00 |
| | Galian Tanah Excavator | 3,7500 | m3 | 21.774,36 | 81.653,84 |
| 5.1.02.03.04.0031 | 1 m' Galian Tanah Excavator, b = 4,00 M' SDA | | M' | Nilai ASB : | 160.000,00 |
| | Pengukuran/ Pasang Profil | 0,6000 | m' | 23.212,04 | 13.927,23 |
| | Mobilisasi dan Demobilisasi | 0,0050 | Ls | 7.500.000,00 | 37.500,00 |
| | Galian Tanah Excavator | 5,0000 | m3 | 21.774,36 | 108.871,78 |
| 5.1.02.03.04.0031 | 1 m' Galian Tanah Excavator, b = 5,00 M' SDA | | M' | Nilai ASB : | 234.000,00 |
| | Pengukuran/ Pasang Profil | 0,6800 | m' | 23.212,04 | 15.784,19 |
| | Mobilisasi dan Demobilisasi | 0,0065 | Ls | 7.500.000,00 | 48.750,00 |
| | Galian Tanah Excavator | 6,2500 | m3 | 27.150,15 | 169.688,43 |
| 5.1.02.03.04.0031 | 1 m' Galian Tanah Excavator, b = 6,00 M' SDA | | M' | Nilai ASB : | 272.000,00 |
| | Pengukuran/ Pasang Profil | 0,7200 | m' | 23.212,04 | 16.712,67 |
| | Mobilisasi dan Demobilisasi | 0,0070 | Ls | 7.500.000,00 | 52.500,00 |
| | Galian Tanah Excavator | 7,5000 | m3 | 27.150,15 | 203.626,11 |

| KODE | URAIAN | KOEF. | SAT | HARGA | JUMLAH |
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| 5.1.02.03.04.0031 | 1 m' Galian Tanah Excavator, b = 8,00 M' SDA | | M' | Nilai ASB : | 359.000,00 |
| | Pengukuran/ Pasang Profil | 0,8800 | m' | 23.212,04 | 20.426,60 |
| | Mobilisasi dan Demobilisasi | 0,0090 | Ls | 7.500.000,00 | 67.500,00 |
| | Galian Tanah Excavator | 10,0000 | m3 | 27.150,15 | 271.501,48 |
| 5.1.02.03.04.0031 | 1 m' Galian Tanah Excavator, b = 10,00 M' SDA | | M' | Nilai ASB : | 456.000,00 |
| | Pengukuran/ Pasang Profil | 1,0000 | m' | 23.212,04 | 23.212,04 |
| | Mobilisasi dan Demobilisasi | 0,0125 | Ls | 7.500.000,00 | 93.750,00 |
| | Galian Tanah Excavator | 12,5000 | m3 | 27.150,15 | 339.376,85 |
| 5.1.02.03.04.0031 | 1 m' Galian Tanah Excavator, b = 30,00 M' SDA | | M' | Nilai ASB : | 1.253.000,00 |
| | Pengukuran/ Pasang Profil | 2,0800 | m' | 23.212,04 | 48.281,05 |
| | Mobilisasi dan Demobilisasi | 0,0250 | Ls | 7.500.000,00 | 187.500,00 |
| | Galian Tanah Excavator | 37,5000 | m3 | 27.150,15 | 1.018.130,55 |
| 5.1.02.03.04.0031 | 1 m' Galian Tanah Manual, b = 1,50 M' SDA | | M' | Nilai ASB : | 222.000,00 |
| | Pengukuran/ Pasang Profil | 0,3800 | m' | 23.212,04 | 8.820,58 |
| | Galian Tanah | 1,1250 | m3 | 190.129,50 | 213.895,69 |
| 5.1.02.03.04.0031 | 1 m' Galian Tanah Manual, b = 2,00 M' SDA | | M' | Nilai ASB : | 295.000,00 |
| | Pengukuran/ Pasang Profil | 0,4400 | m' | 23.212,04 | 10.213,30 |
| | Galian Tanah | 1,5000 | m3 | 190.129,50 | 285.194,25 |
| 5.1.02.03.04.0031 | 1 m' Galian Tanah Manual, b = 2,50 M' SDA | | M' | Nilai ASB : | 390.000,00 |
| | Pengukuran/ Pasang Profil | 0,4600 | m' | 23.212,04 | 10.677,54 |
| | Galian Tanah | 2,0000 | m3 | 190.129,50 | 380.259,00 |
| 5.1.02.03.04.0031 | 1 m2 Pembuatan Pintu Air SDA | | M2 | Nilai ASB : | 140.857.000,00 |
| | Galian Tanah Pasangan | 17,3900 | m3 | 142.597,13 | 2.479.764,00 |
| | Bambu | 17,3900 | m' | 36.600,00 | 636.474,00 |
| | Penetrasi Bambu | 17,7500 | m' | 3.141,20 | 55.756,34 |
| | Pasangan Batu Belah | 5,6070 | m3 | 1.426.247,27 | 7.996.968,46 |
| | Begisting | 35,6525 | m2 | 152.471,83 | 5.436.001,92 |
| | Penulangan | 627,4011 | kg | 23.678,79 | 14.856.101,89 |
| | Cor Beton f'c 20 Mpa | 12,4060 | m3 | 1.658.709,50 | 20.577.950,02 |
| | Minipile 20.20 | 4,0000 | m' | 333.500,00 | 1.334.000,00 |
| | Pancang Minipile 20.20 | 3,7500 | m' | 97.045,63 | 363.921,09 |
| | Acian Sandaran | 0,7000 | m2 | 44.264,65 | 30.985,26 |
| | Pintu Air skeif dobel ronsel | 0,2500 | bh | 139.351.700,00 | 34.837.925,00 |
| | Urugan Tanah Kembali | 1,0250 | m3 | 79.220,63 | 81.201,14 |
| | Minipile 20.20 | 18,0000 | m' | 333.500,00 | 6.003.000,00 |
| | Pancang Minipile 20.20 | 17,0000 | m' | 97.045,63 | 1.649.775,63 |
| | Bambu | 25,5000 | m' | 36.600,00 | 933.300,00 |
| | Penetrasi Bambu | 25,5000 | m' | 3.141,20 | 80.100,65 |
| | Penulangan | 732,8736 | kg | 23.678,79 | 17.353.562,59 |
| | Begisting | 48,6200 | m2 | 152.471,83 | 7.413.180,37 |
| | Cor Beton f'c 20 Mpa | 11,2965 | m3 | 1.658.709,50 | 18.737.611,84 |
| | 5.1.02.03.04.0028 | PEKERJAAN PASANGAN SHEETPILE PADA SALURAN : | | | |
| 1 m' Pasangan Sheetpile 22.50.600 dan Alur SDA | | | M' | Nilai ASB : | 9.511.000,00 |
| Pengadaan Sheetpile 22.50.600 | | 12,0000 | m' | 535.900,00 | 6.430.800,00 |
| Pancang Sheetpile | | 8,0000 | m' | 192.105,19 | 1.536.841,51 |
| | Bongkar Beton Sheetpile | 0,0660 | m3 | 570.388,50 | 37.645,64 |

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| | Penulangan | 5,9140 | kg | 23.678,79 | 140.036,39 |
| | Begisting | 0,8000 | m2 | 213.322,93 | 170.658,34 |
| | Cor Beton f'c 20 Mpa | 0,1200 | m' | 1.658.709,50 | 199.045,14 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | Pengukuran/ Pasang Profil | 2,0000 | m' | 23.212,04 | 46.424,09 |
| | Mobilisasi dan Demobilisasi | 0,0250 | Ls | 7.500.000,00 | 187.500,00 |
| | Galian Tanah Excavator | 25,0000 | m3 | 27.150,15 | 678.753,70 |
| 5.1.02.03.04.0028 | 1 m' Pasangan Sheetpile 22.50.900 dan Alur SDA | | M' | Nilai ASB : | 15.346.000,00 |
| | Pengadaan Sheetpile 22.50.900 | 18,0000 | m' | 528.800,00 | 9.518.400,00 |
| | Pancang Sheetpile | 14,0000 | m' | 192.105,19 | 2.689.472,64 |
| | Bongkar Beton Sheetpile | 0,0660 | m3 | 570.388,50 | 37.645,64 |
| | Penulangan | 5,9140 | kg | 23.678,79 | 140.036,39 |
| | Begisting | 0,8000 | m2 | 213.322,93 | 170.658,34 |
| | Cor Beton f'c 20 Mpa | 0,1200 | m' | 1.658.709,50 | 199.045,14 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | Pengukuran/ Pasang Profil | 4,1600 | m' | 23.212,04 | 96.562,10 |
| | Mobilisasi dan Demobilisasi | 0,0500 | Ls | 7.500.000,00 | 375.000,00 |
| | Galian Tanah Excavator | 75,0000 | m3 | 27.150,15 | 2.036.261,11 |
| 5.1.02.03.04.0028 | 1 m' Pasangan Sheetpile 22.50.1200 dan Alur SDA | | M' | Nilai ASB : | 21.815.000,00 |
| | Pengadaan Sheetpile 22.50.1200 | 24,0000 | m' | 592.000,00 | 14.208.000,00 |
| | Pancang Sheetpile | 20,0000 | m' | 192.105,19 | 3.842.103,77 |
| | Bongkar Beton Sheetpile | 0,0660 | m3 | 570.388,50 | 37.645,64 |
| | Penulangan | 5,9140 | kg | 23.678,79 | 140.036,39 |
| | Begisting | 0,8000 | m2 | 213.322,93 | 170.658,34 |
| | Cor Beton f'c 20 Mpa | 0,1200 | m' | 1.658.709,50 | 199.045,14 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | Pengukuran/ Pasang Profil | 5,2000 | m' | 23.212,04 | 120.702,63 |
| | Mobilisasi dan Demobilisasi | 0,0625 | Ls | 7.500.000,00 | 468.750,00 |
| | Galian Tanah Excavator | 93,7500 | m3 | 27.150,15 | 2.545.326,39 |
| 5.1.02.03.04.0028 | 1 m' Talud Senderan Beton K.175, b = 0,12 M'; h = 1,5 M' dan Alur SDA | | M' | Nilai ASB : | 1.719.000,00 |
| | Galian Tanah Pasangan | 0,4800 | m3 | 142.597,13 | 68.446,62 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Begisting | 1,4100 | m2 | 152.471,83 | 214.985,28 |
| | Penulangan | 18,8185 | Kg | 23.678,79 | 445.599,39 |
| | Cor Beton f'c 15 Mpa | 0,3600 | m3 | 1.581.032,75 | 569.171,79 |
| | Suling - suling Ø2" | 0,2500 | m' | 44.644,44 | 11.161,11 |
| | Urugan Tanah Kembali | 0,1600 | m3 | 79.220,63 | 12.675,30 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | Pengukuran/ Pasang Profil | 0,6800 | m' | 23.212,04 | 15.784,19 |
| | Mobilisasi dan Demobilisasi | 0,0065 | Ls | 7.500.000,00 | 48.750,00 |
| | Galian Tanah Excavator | 6,2500 | m3 | 27.150,15 | 169.688,43 |
| 5.1.02.03.04.0028 | 1 m' Talud Senderan Beton K.175, b = 0,15 M'; h = 2,0 M' dan Alur SDA | | M' | Nilai ASB : | 2.031.000,00 |
| | Galian Tanah Pasangan | 0,6000 | m3 | 142.597,13 | 85.558,28 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Begisting | 1,5500 | m2 | 152.471,83 | 236.331,34 |
| | Penulangan | 22,2120 | Kg | 23.678,79 | 525.953,38 |

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| | Cor Beton f'c 15 Mpa | 0,4800 | m3 | 1.581.032,75 | 758.895,72 |
| | Suling - suling Ø2" | 0,2500 | m' | 44.644,44 | 11.161,11 |
| | Urugan Tanah Kembali | 0,2000 | m3 | 79.220,63 | 15.844,13 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | Pengukuran/ Pasang Profil | 0,6800 | m' | 23.212,04 | 15.784,19 |
| | Mobilisasi dan Demobilisasi | 0,0065 | Ls | 7.500.000,00 | 48.750,00 |
| | Galian Tanah Excavator | 6,2500 | m3 | 27.150,15 | 169.688,43 |
| 5.1.02.03.04.0028 | 1 m' Talud Parapet Beton K.175 dengan Minipile dan Alur SDA | | M' | Nilai ASB : | 2.847.000,00 |
| | Galian Tanah Pasangan | 0,7500 | m3 | 142.597,13 | 106.947,84 |
| | Bambu | 2,0000 | m' | 36.600,00 | 73.200,00 |
| | Penetrasi Bambu | 2,0000 | m' | 3.141,20 | 6.282,40 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 3,0000 | m2 | 152.471,83 | 457.415,49 |
| | Penulangan | 23,4460 | Kg | 23.678,79 | 555.173,01 |
| | Cor Beton f'c 15 Mpa | 0,4500 | m3 | 1.581.032,75 | 711.464,74 |
| | Urugan Tanah Padas | 0,7000 | m3 | 334.207,25 | 233.945,08 |
| | Pengukuran/ Pasang Profil | 0,7200 | m' | 23.212,04 | 16.712,67 |
| | Mobilisasi dan Demobilisasi | 0,0070 | Ls | 7.500.000,00 | 52.500,00 |
| | Galian Tanah Excavator | 7,5000 | m3 | 27.150,15 | 203.626,11 |
| 5.1.02.03.04.0031 | 1 m2 Paving Jalan SDA | | M2 | Nilai ASB : | 632.000,00 |
| | Galian Tanah | 0,1000 | m3 | 118.934,15 | 11.893,42 |
| | Urugan Tanah | 0,3000 | m3 | 334.207,25 | 100.262,18 |
| | Pas. Paving | 1,0000 | m3 | 391.795,40 | 391.795,40 |
| | Begisting | 0,2400 | m2 | 141.056,70 | 33.853,61 |
| | Cor Beton f'c 15 Mpa | 0,0600 | kg | 1.581.032,75 | 94.861,96 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,4 M'; h = 1,5 M' dan Alur SDA | | M' | Nilai ASB : | 2.811.000,00 |
| | Galian Tanah Pasangan | 0,9000 | m3 | 142.597,13 | 128.337,41 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 3,0000 | m2 | 152.471,83 | 457.415,49 |
| | Penulangan | 20,9780 | Kg | 23.678,79 | 496.733,75 |
| | Cor Beton f'c 15 Mpa | 0,5100 | m3 | 1.581.032,75 | 806.326,70 |
| | Suling - suling Ø2" | 0,7000 | m' | 44.644,44 | 31.251,11 |
| | Urugan Tanah Kembali | 0,3000 | m3 | 79.220,63 | 23.766,19 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | Pengukuran/ Pasang Profil | 0,6800 | m' | 23.212,04 | 15.784,19 |
| | Mobilisasi dan Demobilisasi | 0,0065 | Ls | 7.500.000,00 | 48.750,00 |
| | Galian Tanah Excavator | 6,2500 | m3 | 27.150,15 | 169.688,43 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,6 M'; h = 2,0 M' dan Alur SDA | | M' | Nilai ASB : | 4.061.000,00 |
| | Galian Tanah Pasangan | 1,6000 | m3 | 142.597,13 | 228.155,40 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 4,0000 | m2 | 152.471,83 | 609.887,32 |

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| | Penulangan | 29,9245 | Kg | 23.678,79 | 708.576,08 |
| | Cor Beton f'c 15 Mpa | 0,9900 | m3 | 1.581.032,75 | 1.565.222,42 |
| | Suling - suling Ø2" | 0,9000 | m' | 44.644,44 | 40.179,99 |
| | Urugan Tanah Kembali | 0,5333 | m3 | 79.220,63 | 42.248,36 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | Pengukuran/ Pasang Profil | 0,6800 | m' | 23.212,04 | 15.784,19 |
| | Mobilisasi dan Demobilisasi | 0,0065 | Ls | 7.500.000,00 | 48.750,00 |
| | Galian Tanah Excavator | 6,2500 | m3 | 27.150,15 | 169.688,43 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,6 M'; h = 2,5 M' dan Alur SDA | | M' | Nilai ASB : | 4.846.000,00 |
| | Galian Tanah Pasangan | 2,0000 | m3 | 169.356,48 | 338.712,95 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 5,0000 | m2 | 152.471,83 | 762.359,15 |
| | Penulangan | 35,4775 | Kg | 23.678,79 | 840.064,43 |
| | Cor Beton f'c 15 Mpa | 1,2300 | m3 | 1.581.032,75 | 1.944.670,28 |
| | Suling - suling Ø2" | 0,9000 | m' | 44.644,44 | 40.179,99 |
| | Urugan Tanah Kembali | 0,6667 | m3 | 79.220,63 | 52.816,39 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | Pengukuran/ Pasang Profil | 0,6800 | m' | 23.212,04 | 15.784,19 |
| | Mobilisasi dan Demobilisasi | 0,0065 | Ls | 7.500.000,00 | 48.750,00 |
| | Galian Tanah Excavator | 6,2500 | m3 | 27.150,15 | 169.688,43 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,8 M'; h = 2,0 M' dan Alur SDA | | M' | Nilai ASB : | 4.696.000,00 |
| | Galian Tanah Pasangan | 2,0000 | m3 | 142.597,13 | 285.194,25 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 4,0000 | m2 | 152.471,83 | 609.887,32 |
| | Penulangan | 31,4670 | Kg | 23.678,79 | 745.100,62 |
| | Cor Beton f'c 15 Mpa | 1,3200 | m3 | 1.581.032,75 | 2.086.963,23 |
| | Suling - suling Ø2" | 1,1000 | m' | 44.644,44 | 49.108,88 |
| | Urugan Tanah Kembali | 0,6667 | m3 | 79.220,63 | 52.816,39 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | Pengukuran/ Pasang Profil | 0,6800 | m' | 23.212,04 | 15.784,19 |
| | Mobilisasi dan Demobilisasi | 0,0065 | Ls | 7.500.000,00 | 48.750,00 |
| | Galian Tanah Excavator | 6,2500 | m3 | 27.150,15 | 169.688,43 |
| 5.1.02.03.04.0028 | 1 m' Talud Tegak Beton K.175 dengan Minipile pada Saluran, b = 0,8 M'; h = 2,5 M' dan Alur SDA | | M' | Nilai ASB : | 5.637.000,00 |
| | Galian Tanah Pasangan | 2,5000 | m3 | 169.356,48 | 423.391,19 |
| | Bambu | 3,0000 | m' | 36.600,00 | 109.800,00 |
| | Penetrasi Bambu | 3,0000 | m' | 3.141,20 | 9.423,61 |
| | Minipile 20. 20. 200 | 1,0000 | m' | 333.500,00 | 333.500,00 |
| | Pancang Minipile 20. 20. 200 | 1,0000 | m' | 97.045,63 | 97.045,63 |
| | Begisting | 5,0000 | m2 | 152.471,83 | 762.359,15 |
| | Penulangan | 37,0200 | Kg | 23.678,79 | 876.588,97 |
| | Cor Beton f'c 15 Mpa | 1,6400 | m3 | 1.581.032,75 | 2.592.893,71 |
| | Suling - suling Ø2" | 1,1000 | m' | 44.644,44 | 49.108,88 |

| KODE | URAIAN | KOEF. | SAT | HARGA | JUMLAH |
|------|-----------------------------|--------|-----|--------------|------------|
| | Urugan Tanah Kembali | 0,8333 | m3 | 79.220,63 | 66.014,55 |
| | Urugan Tanah Padas | 0,2500 | m3 | 334.207,25 | 83.551,81 |
| | Pengukuran/ Pasang Profil | 0,6800 | m' | 23.212,04 | 15.784,19 |
| | Mobilisasi dan Demobilisasi | 0,0065 | Ls | 7.500.000,00 | 48.750,00 |
| | Galian Tanah Excavator | 6,2500 | m3 | 27.150,15 | 169.688,43 |

ASB BANGUNAN IRIGASI

| Kode Rekening | Uraian | Koef | Satuan | Harga Satuan | Jumlah Harga |
|-------------------|--------------------------------------------------------------------------------------|------|--------|---------------|--------------|
| 5.1.02.01.01.0039 | Jaringan Irigasi Tersier Usaha Tani | | M' | Nilai ASB | 1.367.463,00 |
| | PEKERJAAN PERSIAPAN | | | | |
| | Pembersihan Lokasi | 1,00 | m2 | 1.851,50 | 1.851,50 |
| | Papan Nama Pekerjaan | 0,01 | Bh. | 265.561,70 | 1.770,41 |
| | Prasasti | 0,01 | Bh. | 579.700,63 | 3.864,67 |
| | Pengukuran dan bouwplank | 1,00 | m1 | 3.903,56 | 3.903,56 |
| | Langsiran material | 0,01 | Ls | 444.360,00 | 2.962,40 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | 0,01 | Ls | 533.255,00 | 3.555,03 |
| | Pekerjaan Menggali 1 m3 tanah biasa sedalam lebih dari 1 m s.d 2 m volume s.d 200 m3 | 0,29 | m3 | 118.934,15 | 34.407,65 |
| | Pekerjaan Mengurug kembali 1 m3 galian tanah biasa | 0,09 | m3 | 79.220,63 | 6.875,56 |
| | Pekerjaan Mengurug 1 m3 pasir urug | 0,04 | m3 | 517.494,25 | 19.809,68 |
| | Pekerjaan 1 m3 lantai kerja (Bedding) beton mutu f'c = 10 Mpa (K-100) s.d (K-125) | 0,06 | m3 | 1.455.649,79 | 80.060,74 |
| | Membuat 1 m3 beton mutu f'c = 15 Mpa (K-175), slump (12±2) cm, w/c=0.58 | 0,25 | m3 | 1.512.529,20 | 382.245,51 |
| | 1 Kg pembesian tulangan besi ulir | 7,96 | kg | 25.261,04 | 200.979,91 |
| | Pekerjaan 1 m2 pasang bekesting untuk dinding beton biasa | 3,07 | m2 | 200.645,54 | 616.487,02 |
| | Plastik tebal 0,08 mm | 1,10 | m2 | 7.900,00 | 8.690,00 |
| | JUMLAH | | | | 1.367.463,64 |
| 5.1.02.01.01.0039 | Pembangunan Dam Parit | | M' | NILAI ASB | 3.656.129,00 |
| | PEKERJAAN PERSIAPAN | | | | |
| | Pembersihan Lokasi | 1,00 | m2 | 1.851,50 | 1.851,50 |
| | Papan Nama Pekerjaan | 0,01 | Bh. | 265.561,70 | 1.770,41 |
| | Prasasti | 0,01 | Bh. | 579.700,63 | 3.864,67 |
| | Pengukuran dan bouwplank | 1,00 | m1 | 3.903,56 | 3.903,56 |
| | Langsiran material | 0,01 | Ls | 444.360,00 | 2.962,40 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | 0,01 | Ls | 533.255,00 | 3.555,03 |
| | Pekerjaan Tanah | | | | |
| | Pekerjaan Menggali 1 m3 tanah biasa sedalam lebih dari 1 m s.d 2 m volume s.d 200 m3 | 0,21 | m3 | 142.597,13 | 29.660,20 |
| | Pekerjaan Mengurug kembali 1 m3 galian tanah biasa | 0,06 | m3 | 79.220,63 | 4.943,37 |
| | Pekerjaan Pasangan | | | | |
| | Pekerjaan Memasang 1 m3 pondasi batu belah 1SP : 6PP | 0,47 | m3 | 1.443.685,28 | 681.419,45 |
| | Pekerjaan Per-1 m penetrasi tiang pancang bambu ø 6-8 cm | 3,00 | m | 17.363,56 | 52.090,69 |
| | Pekerjaan Memasang 1 m2 plesteran 1 SP : 5 PP, tebal 15 mm | 0,69 | m2 | 72.106,60 | 50.041,98 |
| | Pekerjaan Memasang 1 m2 acian | 0,69 | m2 | 56.422,85 | 39.157,46 |
| | Pekerjaan Beton | | | | |
| | Pekerjaan Membuat 1 m3 beton mutu f'c = 20 Mpa (K-225), slump (12±2) cm, w/c=0.58 | 0,11 | m3 | 1.563.462,70 | 170.104,74 |
| | Pekerjaan 1 Kg pembesian tulangan besi ulir | 0,30 | kg | 25.261,04 | 7.695,52 |
| | Pekerjaan 1 m2 pasang bekesting untuk dinding beton biasa | 0,37 | m2 | 200.645,54 | 73.677,04 |
| | Pengadaan dan pemasangan Pintu | | | | |
| | Pekerjaan Pemasangan Pintu Angkat b=1.2 h=2.00 ht=2.9 | 0,04 | bh | 52.541.011,01 | 2.101.640,44 |
| | Normalisasi Saluran | | | | |
| | Pekerjaan Menggali 1 m3 tanah biasa sedalam lebih dari 1 m s.d 2 m volume s.d 200 m3 | 3,00 | m3 | 142.597,13 | 427.791,38 |
| | JUMLAH | | | | 3.656.129,84 |

| Kode Rekening | Uraian | Koef | Satuan | Harga Satuan | Jumlah Harga |
|-------------------|--------------------------------------------------------------------------------------|------|-----------|------------------|---------------------|
| 5.1.02.01.01.0039 | Pembangunan Embung | | M' | NILAI ASB | 3.736.407,00 |
| | PEKERJAAN PERSIAPAN | | | | |
| | Pembersihan Lokasi | 1,00 | m2 | 1.851,50 | 1.851,50 |
| | Papan Nama Pekerjaan | 0,01 | Bh. | 265.561,70 | 1.770,41 |
| | Prasasti | 0,01 | Bh. | 579.700,63 | 3.864,67 |
| | Pengukuran dan bouwplank | 1,00 | m1 | 3.903,56 | 3.903,56 |
| | Langsiran material | 0,01 | Ls | 444.360,00 | 2.962,40 |
| | Biaya SMK (Sistem Manajemen Keselamatan Konstruksi) | 0,01 | Ls | 533.255,00 | 3.555,03 |
| | Pekerjaan Tanah | | | | |
| | Pekerjaan Menggali 1 m3 tanah biasa sedalam lebih dari 1 m s.d 2 m volume s.d 200 m3 | 0,21 | m3 | 142.597,13 | 29.660,20 |
| | Pekerjaan Mengurug kembali 1 m3 galian tanah biasa | 0,06 | m3 | 79.220,63 | 4.943,37 |
| | Pekerjaan Pasangan | | | | |
| | Pekerjaan Memasang 1 m3 pondasi batu belah 1SP : 6PP | 0,47 | m3 | 1.443.685,28 | 681.419,45 |
| | Pekerjaan Per-1 m penetrasi tiang pancang bambu ø 6-8 cm | 3,00 | m | 17.363,56 | 52.090,69 |
| | Pekerjaan Memasang 1 m2 plesteran 1 SP : 5 PP, tebal 15 mm | 0,69 | m2 | 72.106,60 | 50.041,98 |
| | Pekerjaan Memasang 1 m2 acian | 0,69 | m2 | 56.422,85 | 39.157,46 |
| | Pekerjaan Beton | | | | |
| | Pekerjaan Membuat 1 m3 beton mutu f'c = 20 Mpa (K-225), slump (12±2) cm, w/c=0.58 | 0,11 | m3 | 1.563.462,70 | 170.104,74 |
| | Pekerjaan 1 Kg pembesian tulangan besi ulir | 0,30 | kg | 25.261,04 | 7.695,52 |
| | Pekerjaan 1 m2 pasang bekesting untuk dinding beton biasa | 0,37 | m2 | 200.645,54 | 73.677,04 |
| | Pengadaan dan pemasangan Pintu | | | | |
| | Pekerjaan Pemasangan Pintu Angkat b=1.2 h=2.00 ht=2.9 | 0,04 | bh | 52.541.011,01 | 2.101.640,44 |
| | Galian tanah embung | | | | |
| | Penggalian 1 m3 Tanah Biasa Sedalam > 2 m s.d 3 m | 3,00 | m3 | 169.356,48 | 508.069,43 |
| | JUMLAH | | | | 3.736.407,89 |

ASB BANGUNAN AIR BERSIH

| KODE REKENING | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------------------|---------------------------------------------------------------------------------------------------------------|--------|----------------|--------------------|-----------------------|
| 1.3.04.02.05.0002 | PEMBANGUNAN SUMUR BOR AIR TANAH DIAMETER 4" TIPE 1 | | 1 paket | Nilai ASB : | 150.000.000,00 |
| | PEKERJAAN PEMBUATAN SUMUR AIR TANAH | | | | |
| | Pek. Pembuatan Bak Sirkulasi dan Pengad. Air Kerja Pengeboran | 1,69 | m3 | 348.934,15 | 589.698,71 |
| | Pek. Pengeboran Dia 6 Inch 0-120 m' | 106,00 | m' | 244.303,13 | 25.896.131,78 |
| | Pek. Geo logging | 1,00 | titik | 2.925.000,00 | 2.925.000,00 |
| | Pek. Pengadaan dan Pemasangan Pipa Casing GI Dia 4 Inchi | 94,00 | m' | 481.493,24 | 45.260.364,56 |
| | Pek. Pengadaan dan Pemasangan Pipa Screen GI Dia 4 Inchi | 12,00 | m' | 602.013,24 | 7.224.158,88 |
| | Pek. Pengadaan dan Pemasangan Pipa Pengambilan AW Dia 1,5 Inchi | 84,00 | m' | 65.314,77 | 5.486.440,68 |
| | Pek. Grouting | 0,76 | m3 | 1.672.471,07 | 1.273.924,06 |
| | Pek. Pengadaan dan Pemasangan Gravel Pack | 0,10 | m3 | 1.212.679,16 | 117.919,12 |
| | Pek. Pengadaan dan Pemasangan Box (Panel dan Stabilizer) | 1,00 | unit | 1.287.000,00 | 1.287.000,00 |
| | Pek. Pengadaan Elektrode | 5,00 | bh | 41.000,00 | 205.000,00 |
| | Pek. Pengadaan dan Pemasangan Pompa Submersible rated flow = 3m3/h rated head | 1,00 | unit | 36.448.879,82 | 36.448.879,82 |
| | Tali Tambang Plastik / Nilon Pengikat Pompa | 86,00 | m' | 5.900,00 | 507.400,00 |
| | Pek. Pengadaan dan Pemasangan Cable NYY 3 x 2,5 mm | 90,00 | m' | 50.625,42 | 4.556.287,80 |
| | Pek. Pengadaan dan Pemasangan Cable NYY 3 x 1,5 mm | 90,00 | m' | 38.193,92 | 3.437.452,80 |
| | Accessories Sumur Air Tanah (Manometer, Gate Valve, Check valve, Water meter, Watermur, Doubel Nippel, dll) | 1,00 | ls | 4.338.824,08 | 4.338.824,08 |
| | Stabilizer 5.000 Va | 1,00 | bh | 3.510.000,00 | 3.510.000,00 |
| | Pek. Penyambungan PLN 3500 watt | 1,00 | unit | 6.435.000,00 | 6.435.000,00 |
| | Pek. Rabat Beton Penutup Sumur fc' 15 Mpa | 0,10 | m3 | 1.672.471,07 | 167.247,11 |
| | Pek. Pengadaan dan Pemasangan Kabel DX 2x16 mm | 18,00 | m | 32.116,17 | 578.090,97 |
| | Uji Kualitas Air | 1,00 | ls | 500.000,00 | 500.000,00 |
| | | | | | 150.744.820,37 |
| 1.3.04.02.05.0002 | PEMBANGUNAN SUMUR BOR AIR TANAH DIAMETER 4" TIPE 2 | | 1 paket | Nilai ASB : | 220.000.000,00 |
| | PEKERJAAN PEMBUATAN SUMUR AIR TANAH | | | | |
| | Pek. Pembuatan Bak Sirkulasi dan Pengad. Air Kerja Pengeboran | 1,69 | m3 | 348.934,15 | 589.698,71 |
| | Pek. Pengeboran Dia 6 Inch 0-120 m' | 106,00 | m' | 244.303,13 | 25.896.131,78 |
| | Pek. Geo logging | 1,00 | titik | 2.925.000,00 | 2.925.000,00 |
| | Pek. Pengadaan dan Pemasangan Pipa Casing GI Dia 4 Inchi | 94,00 | m' | 481.493,24 | 45.260.364,56 |
| | Pek. Pengadaan dan Pemasangan Pipa Screen GI Dia 4 Inchi | 12,00 | m' | 602.013,24 | 7.224.158,88 |
| | Pek. Pengadaan dan Pemasangan Pipa Pengambilan AW Dia 1,5 Inchi | 84,00 | m' | 65.314,77 | 5.486.440,68 |
| | Pek. Grouting | 0,76 | m3 | 1.672.471,07 | 1.273.924,06 |
| | Pek. Pengadaan dan Pemasangan Gravel Pack | 0,10 | m3 | 1.212.679,16 | 117.919,12 |
| | Pek. Pengadaan Elektrode | 5,00 | bh | 41.000,00 | 205.000,00 |
| | Pek. Pengadaan dan Pemasangan Pompa Submersible Tenaga Surya Hybrid | 1,00 | unit | 109.192.129,82 | 109.192.129,82 |
| | Tali Tambang Plastik / Nilon Pengikat Pompa | 86,00 | m' | 5.900,00 | 507.400,00 |
| | Pek. Pengadaan dan Pemasangan Cable NYY 3 x 4 mm | 90,00 | m' | 68.707,33 | 6.183.659,70 |
| | Accessories Sumur Air Tanah (Manometer, Gate Valve, Check valve, Water meter, Watermur, Doubel Nippel, dll) | 1,00 | ls | 4.338.824,08 | 4.338.824,08 |
| | Stabilizer 5.000 Va | 1,00 | bh | 3.510.000,00 | 3.510.000,00 |
| | Pek. Penyambungan PLN 3500 watt | 1,00 | unit | 6.435.000,00 | 6.435.000,00 |
| | Pek. Rabat Beton Penutup Sumur fc' 15 Mpa | 0,10 | m3 | 1.672.471,07 | 167.247,11 |
| | Pek. Pengadaan dan Pemasangan Kabel DX 2x16 mm | 18,00 | m | 32.116,17 | 578.090,97 |
| | Uji Kualitas Air | 1,00 | ls | 500.000,00 | 500.000,00 |
| | | | | | 220.390.989,47 |
| 1.3.04.02.05.0002 | PEMBANGUNAN SUMUR BOR AIR TANAH DIAMETER 4" PER METER | | m' | Nilai ASB : | 1.345.000,00 |
| | PEKERJAAN PEMBUATAN SUMUR AIR TANAH | | | | |
| | Pek. Pembuatan Bak Sirkulasi dan Pengad. Air Kerja Pengeboran | 0,02 | m3 | 348.934,15 | 5.265,17 |
| | Pek. Pengeboran Dia 6 Inch 0-120 m' | 0,95 | m' | 244.303,13 | 231.215,46 |
| | Pek. Geo logging | 0,01 | titik | 2.925.000,00 | 26.116,07 |
| | Pek. Pengadaan dan Pemasangan Pipa Casing GI Dia 4 Inchi | 0,84 | m' | 481.493,24 | 404.110,40 |
| | Pek. Pengadaan dan Pemasangan Pipa Screen GI Dia 4 Inchi | 0,11 | m' | 602.013,24 | 64.501,42 |
| | Pek. Pengadaan dan Pemasangan Pipa Pengambilan AW Dia 1,5 Inchi | 0,75 | m' | 65.314,77 | 48.986,08 |
| | Pek. Grouting | 0,01 | m3 | 1.672.471,07 | 11.374,32 |
| | Pek. Pengadaan dan Pemasangan Gravel Pack | 0,00 | m3 | 1.212.679,16 | 1.052,85 |
| | Pek. Pengadaan dan Pemasangan Box (Panel dan Stabilizer) | 0,01 | unit | 1.287.000,00 | 11.491,07 |
| | Pek. Pengadaan Elektrode | 0,04 | bh | 41.000,00 | 1.830,36 |
| | Pek. Pengadaan dan Pemasangan Pompa Submersible rated flow = 3m3/h rated head | 0,01 | unit | 36.448.879,82 | 325.436,43 |
| | Tali Tambang Plastik / Nilon Pengikat Pompa | 0,77 | m' | 5.900,00 | 4.530,36 |
| | Pek. Pengadaan dan Pemasangan Cable NYY 3 x 2,5 mm | 0,80 | m' | 50.625,42 | 40.681,14 |
| | Pek. Pengadaan dan Pemasangan Cable NYY 3 x 1,5 mm | 0,80 | m' | 38.193,92 | 30.691,54 |
| | Accessories Sumur Air Tanah (Manometer, Gate Valve, Check valve, Water meter, Watermur, Doubel Nippel, dll) | 0,01 | ls | 4.338.824,08 | 38.739,50 |
| | Stabilizer 5.000 Va | 0,01 | bh | 3.510.000,00 | 31.339,29 |
| | Pek. Penyambungan PLN 3500 watt | 0,01 | unit | 6.435.000,00 | 57.455,36 |
| | Pek. Rabat Beton Penutup Sumur fc' 15 Mpa | 0,00 | m3 | 1.672.471,07 | 1.493,28 |

| KODE REKENING | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------------------|---------------------------------------------------------------------------|--------|---------------|--------------------|-----------------------|
| | Pek. Pengadaan dan Pemasangan Kabel DX 2x16 mm | 0,16 | m | 32.116,17 | 5.161,53 |
| | Uji Kualitas Air | 0,01 | ls | 500.000,00 | 4.464,29 |
| | | | | | 1.345.935,90 |
| 1.3.04.03.01.0005 | PEK. PENGADAAN DAN PEMASANGAN PIPA PVC SNI SC 12,5 Ø 3" | | m' | Nilai ASB : | 140.000,00 |
| | Pek. Galian Tanah | 0,11 | m3 | 118.934,15 | 12.488,09 |
| | Pek. Pengadaan dan Pemasangan Pipa PVC SNI SC 12,5 Diameter 3 Inch | 1,00 | m | 125.607,49 | 125.607,49 |
| | Pek. Urugan Kembali Tanah Galian | 0,11 | m3 | 79.220,63 | 8.318,17 |
| | | | | | 146.413,74 |
| 1.3.04.03.01.0005 | PEK. PENGADAAN DAN PEMASANGAN PIPA PVC SNI SC 12,5 Ø 2" | | m' | Nilai ASB : | 90.000,00 |
| | Pek. Galian Tanah | 0,11 | m3 | 118.934,15 | 12.488,09 |
| | Pek. Pengadaan dan Pemasangan Pipa PVC SNI SC 12,5 Diameter 2 Inch | 1,00 | m | 69.589,26 | 69.589,26 |
| | Pek. Urugan Kembali Tanah Galian | 0,11 | m3 | 79.220,63 | 8.318,17 |
| | | | | | 90.395,51 |
| 1.3.04.03.01.0005 | PEK. PENGADAAN DAN PEMASANGAN PIPA PVC SNI SC 12,5 Ø 1,5" | | m' | Nilai ASB : | 70.000,00 |
| | Pek. Galian Tanah | 0,11 | m3 | 118.934,15 | 12.488,09 |
| | Pek. Pengadaan dan Pemasangan Pipa PVC SNI SC 12,5 Diameter 1,5 Inch | 1,00 | m | 51.679,33 | 51.679,33 |
| | Pek. Urugan Kembali Tanah Galian | 0,11 | m3 | 79.220,63 | 8.318,17 |
| | | | | | 72.485,58 |
| 1.3.04.03.01.0005 | PEK. PENGADAAN DAN PEMASANGAN SAMBUNGAN RUMAH (SR) | | 1 set | Nilai ASB : | 1.750.000,00 |
| | Pek. Trust Block Dudukan Sambungan Rumah Fc' 15 MPa | 0,04 | m3 | 1.673.163,03 | 70.272,85 |
| | Pek. Bekisting Cetakan Trust Block | 0,38 | m2 | 193.358,82 | 73.476,35 |
| | Pek. Pengadaan dan Pemasangan Pipa HDPE Dia 0,5 Inch | 11,00 | m' | 13.431,83 | 147.750,13 |
| | Pek. Pengadaan Sambungan Rumah | 1,00 | Set | 1.463.837,99 | 1.463.837,99 |
| | | | | | 1.755.337,32 |
| 1.3.04.02.06.0006 | PEKERJAAN MENARA AIR (RESERVOIR) DENGAN RUANG PANEL | | 1 unit | Nilai ASB : | 220.000.000,00 |
| | PEKERJAAN MENARA AIR | | | | |
| | Pek. Pemasangan Bowplank | 12,00 | m | 67.099,58 | 805.194,96 |
| | Pek. Galian Tanah | 43,42 | m3 | 169.356,48 | 7.353.458,36 |
| | Pek. Crucuk Bambu | 50,00 | m' | 10.270,65 | 513.532,50 |
| | Pek. Timbunan dan Pematatan Sirtu | 2,59 | m3 | 548.381,53 | 1.420.308,16 |
| | Pek. Beton Lantai Dasar Pondasi fc' 15 Mpa | 1,30 | m3 | 1.673.163,03 | 2.175.111,94 |
| | Pek. Urugan Pasir Dasar | 1,30 | m3 | 429.102,38 | 557.833,09 |
| | Pek. Urugan Tanah Kembali | 14,47 | m3 | 79.220,63 | 1.146.322,52 |
| | Pek. Urugan Padas | 16,00 | m3 | 311.711,53 | 4.987.384,48 |
| | Pek. Footplat fc' 20 Mpa | 3,68 | m3 | 1.746.675,63 | 6.427.766,32 |
| | Penulangan | 311,79 | kg | 23.678,79 | 7.382.731,00 |
| | Bekisting | 4,20 | m2 | 193.358,82 | 812.107,04 |
| | Pek. Beton Kolom 30 x 30 fc' 20 Mpa | 4,75 | m3 | 1.746.675,63 | 8.296.709,24 |
| | Penulangan | 831,25 | kg | 23.678,79 | 19.682.994,19 |
| | Bekisting | 57,12 | m2 | 319.802,87 | 18.267.139,93 |
| | Pek. Beton Sloof 20 x 30 fc' 20 Mpa | 0,58 | m3 | 1.746.675,63 | 1.013.071,87 |
| | Penulangan | 96,60 | kg | 23.678,79 | 2.287.371,11 |
| | Bekisting | 8,40 | m2 | 199.683,82 | 1.677.344,09 |
| | Pek. Beton Balok 20 x 25 fc' 20 Mpa | 0,96 | m3 | 1.746.675,63 | 1.676.808,60 |
| | Penulangan | 187,83 | kg | 23.678,79 | 4.447.587,13 |
| | Bekisting | 13,68 | m2 | 338.233,78 | 4.627.038,11 |
| | Pek. Beton Balok 20 x 30 fc' 20 MPa | 0,29 | m3 | 1.746.675,63 | 506.535,93 |
| | Penulangan | 96,60 | kg | 23.678,79 | 2.287.371,11 |
| | Bekisting | 6,96 | m2 | 338.233,78 | 2.354.107,11 |
| | Pek. Beton Balok 15 x 20 K-250 fc' 20 Mpa | 0,29 | m3 | 1.746.675,63 | 506.535,93 |
| | Penulangan | 43,87 | kg | 23.678,79 | 1.038.788,52 |
| | Bekisting | 3,36 | m2 | 338.233,78 | 1.136.465,50 |
| | Pek. Ring Beton Balok 15 x 20 (balok silang dak ruang panel) fc' 20 Mpa | 0,08 | m3 | 1.746.675,63 | 139.734,05 |
| | Penulangan | 21,93 | kg | 23.678,79 | 519.275,86 |
| | Bekisting | 1,82 | m2 | 338.233,78 | 615.585,48 |
| | Pek. Ring Beton Balok 15 x 25 (balok silang dak bawah bak air) fc' 20 Mpa | 0,08 | m3 | 1.746.675,63 | 139.734,05 |
| | Penulangan | 23,28 | kg | 23.678,79 | 551.242,23 |
| | Bekisting | 1,82 | m2 | 338.233,78 | 615.585,48 |
| | Pek. Ring Beton Balok 15 x 20 (balok silang dak tutup bak) fc' 20 MPa | 0,08 | m3 | 1.746.675,63 | 139.734,05 |
| | Penulangan | 21,93 | kg | 23.678,79 | 519.275,86 |
| | Bekisting | 1,89 | m2 | 338.233,78 | 639.261,84 |
| | Pek. Ring Beton Balok 15 x 20 (balok kanopi) fc' 20 MPa | 0,11 | m3 | 1.746.675,63 | 192.134,32 |
| | Penulangan | 27,19 | kg | 23.678,79 | 643.826,30 |
| | Bekisting | 2,52 | m2 | 338.233,78 | 852.349,13 |

| KODE REKENING | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------------------|------------------------------------------------------------------|--------|----------------|--------------------|----------------------|
| | Pek. Dak Ruang Panel t : 10 cm fc' 20 Mpa | 2,50 | m3 | 1.746.675,63 | 4.366.689,08 |
| | Penulangan | 134,30 | kg | 25.261,04 | 3.392.557,67 |
| | Bekisting | 20,00 | m3 | 408.919,94 | 8.178.398,80 |
| | Pek. Dak Lantai Bak Air t : 15 cm fc' 20 MPa | 1,35 | m3 | 1.746.675,63 | 2.358.012,10 |
| | Penulangan | 130,96 | kg | 25.261,04 | 3.308.185,80 |
| | Bekisting | 6,00 | m2 | 408.919,94 | 2.453.519,64 |
| | Pek. Dak Tutup Bak Air t : 10 cm fc' 20 MPa | 0,90 | m3 | 1.746.675,63 | 1.572.008,07 |
| | Penulangan | 65,48 | kg | 25.261,04 | 1.654.092,90 |
| | Bekisting | 6,50 | m2 | 408.919,94 | 2.657.979,61 |
| | Pek. Dinding Bak Air t : 15 cm fc' 20 MPa | 3,17 | m3 | 1.746.675,63 | 5.536.961,75 |
| | Penulangan | 293,28 | kg | 25.261,04 | 7.408.557,81 |
| | Bekisting | 42,24 | m2 | 360.507,18 | 15.227.823,28 |
| | Pek. Plesteran 1SP : 5PP Tebal 15 mm | 57,40 | m2 | 77.742,47 | 4.462.417,78 |
| | Pek. Acian | 97,00 | m2 | 57.693,60 | 5.596.279,20 |
| | Pek. Pengecetan Dinding | 97,00 | m2 | 47.432,27 | 4.600.930,19 |
| | Pek. Pengadaan dan Pemasangan Pipa Inlet GI 1,5 Inchi | 12,00 | m' | 251.413,92 | 3.016.967,04 |
| | Pek. Pengadaan dan Pemasangan Pipa Over flow GI 1,5 Inchi | 12,00 | m' | 251.413,92 | 3.016.967,04 |
| | Pek. Pengadaan dan Pemasangan Pipa Wash Out GI 2 Inchi | 9,70 | m' | 320.050,98 | 3.104.494,51 |
| | Pek. Pengadaan dan Pemasangan Pipa Outlet GI 3 Inchi | 10,30 | m' | 530.257,64 | 5.461.653,69 |
| | Pek. Pemasangan Ball Valve Brass 2 Inchi (Pipa Wash Out) | 1,00 | bh | 1.597.685,46 | 1.597.685,46 |
| | Pek. Pemasangan Ball Valve Brass 3 Inchi (Pipa Outlet) | 1,00 | bh | 6.188.274,09 | 6.188.274,09 |
| | Pek. Pengadaan dan Pemasangan Tangga Besi | 1,00 | unit | 2.500.000,00 | 2.500.000,00 |
| | Pek. Pengadaan dan Pemasangan Tutup Manhole 60x60 cm | 1,00 | unit | 500.000,00 | 500.000,00 |
| | Pek. Waterproofing Bak Air | 32,13 | m2 | 143.282,01 | 4.603.650,98 |
| | Pek. Pengadaan dan Pemasangan Pipa Udara Pipa Galvanis Dia. 1,5" | 1,00 | set | 393.707,33 | 393.707,33 |
| | PEKERJAAN RUANG PANEL | | | | |
| | Pek. Urugan Pasir Dasar Lantai | 0,77 | m3 | 429.102,38 | 330.408,83 |
| | Pek. Lantai Kerja fc' 15 MPa | 0,55 | m3 | 1.673.163,03 | 920.239,67 |
| | Pek. Rabat Beton Lantai Ruang Panel fc' 15 MPa | 1,51 | m3 | 1.673.163,03 | 2.526.476,18 |
| | Pek. Pasangan Dinding Bata Merah Tebal ½ Batu 1SP : 5PP | 8,12 | m2 | 190.095,40 | 1.543.574,65 |
| | Pek. Plesteran 1SP : 5PP Tebal 15 mm | 16,23 | m2 | 77.742,47 | 1.261.760,29 |
| | Pek. Acian | 8,12 | m2 | 57.693,60 | 468.183,56 |
| | Pek. Instalasi Lampu | 1,00 | Titik | 334.773,82 | 334.773,82 |
| | Pek. Pemasangan Lampu 19 Watt LED | 1,00 | Titik | 196.394,13 | 196.394,13 |
| | Pek. Instalasi Stop Kontak dan Saklar | 1,00 | Titik | 472.312,21 | 472.312,21 |
| | Pek. Pemasangan Stop Kontak | 1,00 | Titik | 38.080,07 | 38.080,07 |
| | Pek. Pemasangan Saklar Tunggal | 1,00 | Titik | 40.688,73 | 40.688,73 |
| | Pek. Pengecetan Dinding | 8,12 | m2 | 47.432,27 | 384.912,87 |
| | | | | | 220.630.976,24 |
| 1.3.04.02.06.0006 | PEKERJAAN MENARA/TANDON AIR | | 1 paket | Nilai ASB : | 50.000.000,00 |
| | Pek. Galian Tanah | 12,38 | m3 | 118.934,15 | 1.472.404,78 |
| | Pek. Crucuk Bambu | 24 | m' | 10.270,65 | 246.495,60 |
| | Pek. Urugan Sirtu | 0,58 | m3 | 548.381,53 | 318.061,29 |
| | Pek. Beton Lantai Dasar Pondasi fc' 10 Mpa | 0,58 | m3 | 1.604.901,33 | 930.842,77 |
| | Pek. Urugan Pasir Dasar | 0,29 | m3 | 429.102,38 | 124.439,69 |
| | Pek. Urugan Tanah Kembali | 4,13 | m3 | 79.220,63 | 327.181,20 |
| | Pek. Beton Footplat fc' 20 Mpa | 1,44 | m3 | 1.746.675,63 | 2.515.212,91 |
| | Penulangan | 87,11 | kg | 23.678,79 | 2.062.659,40 |
| | Bekisting | 2,4 | m2 | 193.358,82 | 464.061,17 |
| | Pek. Beton Kolom 25 x 25 fc' 20 Mpa | 1,75 | m3 | 1.746.675,63 | 3.056.682,35 |
| | Penulangan | 249 | kg | 23.678,79 | 5.896.018,71 |
| | Bekisting | 28 | m2 | 319.802,87 | 8.954.480,36 |
| | Pek. Beton Sloof 20 x 25 fc' 20 Mpa | 0,3 | m3 | 1.746.675,63 | 524.002,69 |
| | Penulangan | 48,99 | kg | 23.678,79 | 1.160.023,92 |
| | Bekisting | 4,7 | m2 | 199.683,82 | 938.513,95 |
| | Pek. Beton Balok 15 x 25 fc' 20 Mpa | 0,23 | m3 | 1.746.675,63 | 401.735,39 |
| | Penulangan | 46,3 | kg | 23.678,79 | 1.096.327,98 |
| | Bekisting | 4,4 | m2 | 338.233,78 | 1.488.228,63 |
| | Pek. Beton Balok 20 x 25 fc' 20 Mpa | 0,3 | m3 | 1.746.675,63 | 524.002,69 |
| | Penulangan | 48,99 | kg | 23.678,79 | 1.160.023,92 |
| | Bekisting | 4,7 | m2 | 338.233,78 | 1.589.698,77 |
| | Pek. Dak Lantai Bak Air t : 15 cm fc' 20 Mpa | 0,6 | m3 | 1.746.675,63 | 1.048.005,38 |
| | Penulangan | 86,56 | kg | 23.678,79 | 2.049.636,06 |
| | Bekisting | 4 | m2 | 408.919,94 | 1.635.679,76 |
| | Pek. Acian | 34 | m2 | 57.693,60 | 1.961.582,40 |
| | Pek. Pengecetan | 34 | m2 | 47.432,27 | 1.612.697,18 |
| | Pek. Pengadaan dan Pemasangan Pipa PVC Inlet 1,5 Inch | 9 | m' | 65.314,77 | 587.832,93 |
| | Pek. Pengadaan dan Pemasangan Pipa PVC Outlet 2 Inch | 6 | m' | 90.293,46 | 541.760,76 |
| | Stop Kran 2 Inch (Pipa Outlet) | 1 | bh | 126.900,00 | 126.900,00 |
| | Pek. Pengadaan dan Pemasangan Toren Air 2.000 Liter | 1 | bh | 5.751.130,11 | 5.751.130,11 |
| | | | | | 50.566.322,75 |

ANALISA STANDAR BELANJA (ASB) SUMUR

| KODE | URAIAN | KOEF | SATUAN | HARGA | JUMLAH |
|--------------------------|--------------------------------------------------------|--------|-----------|--------------------|----------------------|
| 5.1.02.01.01.0039 | Sumur Dangkal - Buis Beton Diameter 80 cm | | M' | Nilai ASB : | 1.116.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 17.331,36 |
| | Pembersihan Lokasi | 1,0000 | m2 | 1.851,50 | 1.851,50 |
| | Papan Nama Pekerjaan | 0,0067 | Bh. | 266.354,38 | 1.775,70 |
| | Prasasti | 0,0067 | Bh. | 579.700,63 | 3.864,67 |
| | Pengukuran dan bouwplank | 1,0000 | m1 | 3.874,06 | 3.874,06 |
| | Langsiran material | 0,0067 | Ls | 361.560,00 | 2.410,40 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | 0,0067 | Ls | 533.255,00 | 3.555,03 |
| | | | | | |
| | PEKERJAAN SUMUR DANGKAL | | | | 1.099.185,39 |
| | Penggalian 1 m3 Tanah Biasa Sedalam > 2 m s.d 3 m | 1,13 | m3 | 169.356,48 | 191.440,56 |
| | 1 m3 Pengurugan Kembali Galian Tanah | 0,40 | m3 | 79.220,63 | 31.342,85 |
| | 1 m1 Pemasangan buis beton D 80 cm | 1,00 | bh | 848.931,98 | 848.931,98 |
| | Pasang tutup buis beton tebal 10 cm | 0,17 | bh | 164.820,00 | 27.470,00 |
| | | | | Jumlah | 1.116.516,75 |
| | | | | | |
| 5.1.02.01.01.0039 | Sumur Dalam - Pipa GI - Galvanis | | M' | Nilai ASB : | 13.704.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 70.232,81 |
| | Pembersihan Lokasi | 1,0000 | m2 | 1.851,50 | 1.851,50 |
| | Papan Nama Pekerjaan | 0,0083 | Bh. | 266.354,38 | 2.219,62 |
| | Prasasti | 0,0083 | Bh. | 579.700,63 | 4.830,84 |
| | Pengukuran dan bouwplank | 1,0000 | m1 | 3.874,06 | 3.874,06 |
| | Mobilisasi alat bor ke lokasi | 0,0083 | Ls | 1.000.000,00 | 8.333,33 |
| | Survey geolistrik | 0,0083 | Ls | 5.000.000,00 | 41.666,67 |
| | Langsiran material | 0,0083 | Ls | 361.560,00 | 3.013,00 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | 0,0083 | Ls | 533.255,00 | 4.443,79 |
| | | | | | |
| | PEKERJAAN SUMUR DALAM | | | | 13.633.845,69 |
| | Pekerjaan 1 M' Memasang pipa galvanis GI 6" | 1,0000 | m1 | 1.005.599,23 | 1.005.599,23 |
| | Pekerjaan Memasang 1 Bh Elbow Diameter 6 " | 0,1667 | bh | 684.000,00 | 114.000,00 |
| | Pengadaan Pompa Submersible H 3 hp | 0,1667 | bh | 40.500.000,00 | 6.750.000,00 |
| | Pengadaan Genset 5,5 kw solar silent | 0,1667 | bh | 25.000.000,00 | 4.166.666,67 |
| | Pekerjaan 1 M' Memasang pipa GALVANIS diameter 2" | 1,0000 | m1 | 473.609,23 | 473.609,23 |
| | Pekerjaan Memasang 1 Bh Elbow Diameter 2 " | 0,17 | bh | 162.150,58 | 27.025,10 |
| | Pekerjaan Memasang 1 Bh Tee Diameter 2 " | 0,17 | bh | 312.685,58 | 52.114,26 |
| | Pekerjaan 1 M' distribusi pipa PVC type AW diameter 8" | 1,00 | m1 | 668.395,03 | 668.395,03 |
| | Pekerjaan Memasang 1 Bh Elbow Diameter 8 " | 0,17 | bh | 478.800,00 | 79.800,00 |
| | Pek. Pengeboran Dia 6 inchi 0 - 1 m' | 1,00 | m1 | 296.636,18 | 296.636,18 |
| | | | | Jumlah | 13.704.078,51 |

ASB BANGUNAN PEMBUANG AIR KOTOR

| KODE | URAIAN | KOEFISIEN | SATUAN | HARGA | JUMLAH |
|--------------------------|---------------------------------------------------------------------------|-----------|-----------|--------------------|---------------------|
| 1.3.04.02.07.0003 | Saluran Terbuka Beton K-175 Concrete Mixer | | M' | Nilai ASB : | 1.161.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 26.311,24 |
| | Pengukuran dan Pembersihan Lokasi | 0,004 | Ls. | 1.101.403,00 | 4.331,56 |
| | Papan Nama Pekerjaan | 0,004 | Bh. | 432.609,00 | 1.701,35 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,004 | Ls | 230.000,00 | 904,54 |
| | Sosialisasi, Promosi dan Pelatihan | 0,004 | Bh | 115.000,00 | 452,27 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,004 | Set | 2.173.500,00 | 8.547,86 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,004 | Ls. | 2.173.500,00 | 8.547,86 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,004 | Bh. | 345.000,00 | 1.356,80 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,004 | Ls | 119.255,00 | 469,00 |
| | | | | | |
| | PEKERJAAN DRAINASE | | | | 1.135.091,54 |
| | Pek. Galian tanah dan pembersihan | 0,2263 | m3 | 118.934,15 | 26.912,31 |
| | Pek. Urugan pasir dasar | 0,0377 | m2 | 429.102,38 | 16.166,18 |
| | Pek. Bekisting Saluran | 3,4819 | m2 | 109.783,72 | 382.251,58 |
| | Pek. Pembesian tulangan | 13,6236 | kg | 25.217,43 | 343.552,30 |
| | Pek. Beton Struktur K-175 (semi mekanis) | 0,2214 | m3 | 1.627.092,83 | 360.230,79 |
| | Pek. Urug dan tata kembali tanah galian | 0,0755 | m' | 79.220,63 | 5.978,39 |
| | | | | jumlah | 1.161.402,79 |
| 1.3.04.02.07.0003 | Saluran Tertutup Beton K-175 Concrete Mixer | | M' | Nilai ASB : | 1.360.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 30.912,12 |
| | Pengukuran dan Pembersihan Lokasi | 0,005 | Ls. | 1.101.403,00 | 5.088,99 |
| | Papan Nama Pekerjaan | 0,005 | Bh. | 432.609,00 | 1.998,85 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,005 | Ls | 230.000,00 | 1.062,71 |
| | Sosialisasi, Promosi dan Pelatihan | 0,005 | Bh | 115.000,00 | 531,35 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,005 | Set | 2.173.500,00 | 10.042,57 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,005 | Ls. | 2.173.500,00 | 10.042,57 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,005 | Bh. | 345.000,00 | 1.594,06 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,005 | Ls | 119.255,00 | 551,01 |
| | | | | | |
| | PEKERJAAN DRAINASE | | | | 1.329.340,63 |
| | Pek. Galian tanah dan pembersihan | 0,2264 | m3 | 118.934,00 | 26.922,63 |
| | Pek. Urugan pasir dasar | 0,0377 | m2 | 429.102,38 | 16.179,27 |
| | Pek. Bekisting Saluran | 3,4827 | m2 | 109.783,72 | 382.338,29 |
| | Pek. Pembesian tulangan | 18,4190 | kg | 25.217,43 | 464.479,57 |
| | Pek. Beton Struktur K-175 (semi mekanis) | 0,2664 | m3 | 1.627.092,83 | 433.446,86 |
| | Pek. Urug dan tata kembali tanah galian | 0,0754 | m' | 79.220,63 | 5.974,01 |
| | | | | jumlah | 1.360.252,74 |
| 1.3.04.02.07.0003 | Saluran Terbuka Pasangan Batu | | M' | Nilai ASB : | 1.497.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 30.442,19 |
| | Pengukuran dan Pembersihan Lokasi | 0,0046 | Ls. | 1.101.403,00 | 5.011,63 |
| | Papan Nama Pekerjaan | 0,0046 | Bh. | 432.609,00 | 1.968,47 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,0046 | Ls | 230.000,00 | 1.046,55 |
| | Sosialisasi, Promosi dan Pelatihan | 0,0046 | Bh | 115.000,00 | 523,28 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,0046 | Set | 2.173.500,00 | 9.889,90 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,0046 | Ls. | 2.173.500,00 | 9.889,90 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,0046 | Bh. | 345.000,00 | 1.569,83 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,0046 | Ls | 119.255,00 | 542,64 |
| | | | | | |
| | PEKERJAAN DRAINASE | | | | 1.466.750,13 |
| | Pek. Galian tanah | 0,3501 | m3 | 118.934,15 | 41.634,15 |
| | Pek. Crucuk Bambu 1 m' | 1,9911 | m | 38.115,60 | 75.892,76 |
| | Pek. Urugan Pasir | 0,0500 | m3 | 429.102,38 | 21.475,32 |
| | Pek. Pasangan batu belah 1Pc : 6Ps | 0,7999 | m3 | 1.438.018,88 | 1.150.337,72 |
| | Pek. Pasang pipa PVC 1,5" suling suling/1m' | 0,9956 | m | 31.784,56 | 31.643,45 |
| | Pek. Urugan tanah kembali | 0,1166 | m3 | 79.220,63 | 9.240,45 |
| | Pek. Plesteran 1Pc : 4Ps | 1,0000 | m2 | 78.832,67 | 78.832,67 |
| | Pek. Acian | 1,0000 | m2 | 57.693,60 | 57.693,60 |
| | | | | jumlah | 1.497.192,32 |

ANALISA STANDAR BELANJA (ASB) TAMAN

| KODE | URAIAN | KOEFISIEN | SATUAN | HARGA | JUMLAH |
|-------------------|---------------------------------------------------------------------------|-----------|--------|--------------|--------------|
| 1.3.03.01.01.0036 | Pembangunan Taman Permanen Sederhana | | M2 | Nilai ASB : | 1.068.000,00 |
| | PEKERJAAN PERSIAPAN | | | | 31.869,96 |
| | Pengukuran dan Pembersihan Lokasi | 0,0048 | Ls. | 1.101.403,00 | 5.246,68 |
| | Papan Nama Pekerjaan | 0,0048 | Bh. | 432.609,00 | 2.060,79 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | 0,0048 | Ls | 230.000,00 | 1.095,63 |
| | Sosialisasi, Promosi dan Pelatihan | 0,0048 | Bh | 115.000,00 | 547,82 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | 0,0048 | Set | 2.173.500,00 | 10.353,75 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | 0,0048 | Ls. | 2.173.500,00 | 10.353,75 |
| | Rambu dan Perlengkapan Lalu Lintas | 0,0048 | Bh. | 345.000,00 | 1.643,45 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | 0,0048 | Ls | 119.255,00 | 568,09 |
| | PEKERJAAN KONSTRUKSI JOGGING TRACK | | | | 1.036.527,03 |
| | PEKERJAAN TANAH | | | | |
| | Pek. Urugan Tanah Padas | 0,2478 | m3 | 308.342,95 | 76.411,87 |
| | Pek. Pemadatan Tanah | 0,2478 | m3 | 84.381,25 | 20.910,90 |
| | Pek. Galian Tanah | 0,0129 | m3 | 116.634,84 | 1.500,46 |
| | Pek. Urugan Tanah Hitam Media Taman | 0,1009 | m3 | 157.500,00 | 15.896,84 |
| | Pek. Urugan Pasir Urug | 0,0011 | m3 | 428.070,25 | 468,68 |
| | PEKERJAAN PASANGAN | | | | |
| | Pek. Pas. Batu Bata 1 pc : 4 pp | 0,2299 | m2 | 181.515,72 | 41.734,18 |
| | Pek. Plesteran 1 pc : 4 pp | 0,4531 | m2 | 106.203,42 | 48.117,21 |
| | Pek. Acian | 0,4531 | m2 | 59.076,65 | 26.765,65 |
| | Pas. Paving Block K-300 | 0,1943 | m2 | 311.109,90 | 60.460,33 |
| | PEKERJAAN BETON | | | | |
| | Rabat Beton K-125 | 0,0045 | m3 | 1.576.687,53 | 7.163,94 |
| | Pek. Footplat | | | | |
| | Pek. Beton K-225 | 0,0018 | m3 | 1.737.143,20 | 3.043,08 |
| | Pek. Besi Tulangan | 0,2771 | kg | 281.235,72 | 77.930,99 |
| | Pek. Bekesting Beton | 0,0044 | m2 | 560.861,44 | 2.456,26 |
| | Pek. Sloof 15x20 | | | | |
| | Pek. Beton K-225 | 0,0021 | m3 | 1.737.143,20 | 3.566,11 |
| | Pek. Besi Tulangan | 0,3427 | Kg | 281.235,72 | 96.368,76 |
| | Pek. Bekesting Beton | 0,0137 | m2 | 560.861,44 | 7.675,80 |
| | Ringbalk 15x15 K-224 | | | | |
| | Pek. Beton K-225 | 0,0015 | m3 | 1.737.143,20 | 2.674,59 |
| | Pek. Besi Tulangan | 0,3246 | Kg | 281.235,72 | 91.275,68 |
| | Pek. Bekesting Beton | 0,0103 | m2 | 560.861,44 | 5.756,85 |
| | Pek. Kolom 15x15 | | | | |
| | Pek. Beton K-225 | 0,0005 | m3 | 1.737.143,20 | 855,87 |
| | Pek. Besi Tulangan | 0,0845 | Kg | 281.235,72 | 23.755,58 |
| | Pek. Bekesting Beton | 0,0033 | m2 | 560.861,44 | 1.842,19 |
| | Pek. Kursi Beton | | | | |
| | Pek. Beton K-225 | 0,0010 | m3 | 1.737.143,20 | 1.711,73 |
| | Pek. Besi Tulangan | 0,0685 | Kg | 281.235,72 | 19.268,07 |
| | Pek. Bekesting Beton | 0,0164 | m2 | 560.861,44 | 9.210,97 |
| | PEKERJAAN CAT | | | | |
| | Cat Senderan Jogging Track + Kanstin | 0,4531 | m2 | 51.400,78 | 23.287,97 |
| | Cat Sisi Panggung | 0,0493 | m2 | 51.400,78 | 2.532,45 |
| | PEKERJAAN VEGETASI TAMAN | | | | |
| | Penanaman Pohon Palm Raja t= 3,5 m | 0,0411 | btng | 4.300.000,00 | 176.546,06 |
| | Penanaman Kana (Heliconia) | 1,2830 | btng | 25.000,00 | 32.075,96 |
| | Penanaman Sambang Darah | 0,6843 | btng | 25.000,00 | 17.107,18 |
| | Penanaman Pangkas Kuning | 1,3686 | btng | 20.000,00 | 27.371,48 |
| | Penanaman Rumput Gajah Mini | 0,8074 | m2 | 80.000,00 | 64.593,96 |
| | PEKERJAAN LAIN-LAIN | | | | |
| | Wahana Bermain Anak | 0,0103 | set | 4.500.000,00 | 46.189,38 |
| | Jumlah | | | | 1.068.396,98 |

BUPATI DEMAK,



 EISTI'ANAH

Lampiran 2
 PERATURAN BUPATI DEMAK
 NOMOR 25 TAHUN 2024
 TENTANG PEDOMAN ANALISIS STANDAR BELANJA FISIK
 DI LINGKUNGAN PEMERINTAH KABUPATEN DEMAK

HSPK JALAN

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-----------------|--------------------------------------------|--------|-----------|------------------------|-------------------|
| 3.1 (1) | Galian Biasa | | M3 | Nilai HSPK : | 232.972,64 |
| A. | Tenaga | | | | |
| | Pekerja | 0,2135 | jam | 18.400,00 | 3.928,74 |
| | Mandor | 0,1068 | jam | 25.642,86 | 2.737,61 |
| B. | Bahan | | | | |
| C. | Peralatan | | | | |
| | Excavator | 0,1068 | jam | 580.489,46 | 61.972,58 |
| | Dump Truck | 0,1930 | jam | 694.009,10 | 133.945,97 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 202.584,90 |
| | | | | Overhead & Provit 15 % | 30.387,74 |
| 3.2.(1b) | Timbunan Biasa dari Hasil Galian | | M3 | Nilai HSPK : | 28.130,16 |
| A. | Tenaga | | | | |
| | Pekerja | 0,1439 | jam | 18.400,00 | 2.648,59 |
| | Mandor | 0,0360 | jam | 25.642,86 | 922,79 |
| B. | Bahan | | | | |
| C. | Peralatan | | | | |
| | Excavator | 0,0360 | Jam | 580.489,46 | 20.889,63 |
| | Alat Bantu | 1 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 24.461,01 |
| | | | | Overhead & Provit 15 % | 3.669,15 |
| 3.2.(2a) | Timbunan Pilihan dari Sumber Galian | | M3 | Nilai HSPK : | 337.926,59 |
| A. | Tenaga | | | | |
| | Pekerja | 0,0317 | jam | 18.400,00 | 582,43 |
| | Mandor | 0,0079 | jam | 25.642,86 | 202,92 |
| B. | Bahan | | | | |
| | Urugan Pilihan Tanah Padas | 1,2 | M3 | 197.100,00 | 236.520,00 |
| C. | Peralatan | | | | |
| | Excavator | 0 | jam | 580.489,46 | 0,00 |
| | Dump Truck | 0 | jam | 694.009,10 | 0,00 |
| | Tandem Roller | 0,0850 | jam | 393.637,67 | 33.471,31 |
| | WATER TANKER 3000-4500 L | 0,0803 | jam | 287.253,19 | 23.072,55 |
| | Alat Bantu | 1 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 293.849,21 |
| | | | | Overhead & Provit 15 % | 44.077,38 |
| 5.1.(2) | Lapis Pondasi Agregat Kelas B | | M3 | Nilai HSPK : | 565.440,08 |
| A. | Tenaga | | | | |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-----------------|------------------------------------------------------|------------|-----------|------------------------|---------------------|
| | Pekerja | 0,0779 | jam | 18.400,00 | 1.433,32 |
| | Mandor | 0,0097 | jam | 25.642,86 | 249,69 |
| B. | Bahan | | | | |
| | Agregat B | 1,2714 | M3 | 308.900,00 | 392.744,29 |
| C. | Peralatan | | | | |
| | Dump Truck | 0,1339 | jam | 694.009,10 | 92.947,85 |
| | Vibratory Roller | 0,0097 | jam | 442.824,73 | 4.311,88 |
| | | | | Jumlah | 491.687,03 |
| | | | | Overhead & Provit 15 % | 73.753,05 |
| 5.1.(1) | Lapis Pondasi Agregat Kelas A | | M3 | Nilai HSPK : | 773.595,71 |
| A. | Tenaga | | | | |
| | Pekerja | 0,0779 | jam | 18.400,00 | 1.433,32 |
| | Mandor | 0,0097 | jam | 25.642,86 | 249,69 |
| B. | Bahan | | | | |
| | Agregat Kelas A | 1,28896552 | M3 | 444.000,00 | 572.300,69 |
| C. | Peralatan | | | | |
| | Dump Truck | 0,1360 | jam | 694.009,10 | 94.396,34 |
| | Vibratory Roller | 0,0097 | jam | 442.824,73 | 4.311,88 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 672.691,92 |
| | | | | Overhead & Provit 15 % | 100.903,79 |
| 5.3 (3) | Lapis Pondasi bawah Beton Kurus | | M3 | Nilai HSPK : | 1.487.370,13 |
| A. | Tenaga | | | | |
| | Pekerja | 0,5020 | jam | 18.400,00 | 9.236,95 |
| | Mandor | 0,1004 | jam | 25.642,86 | 2.574,58 |
| | Tukang | 0 | jam | 22.800,00 | 0,00 |
| B. | Bahan | | | | |
| | Beton K 125 | 1,0500 | M3 | 1.111.500,00 | 1.167.075,00 |
| | Kayu Perancah | 0,0120 | M3 | 9.011.900,00 | 108.142,80 |
| | Paku | 0,2400 | Kg | 26.400,00 | 6.336,00 |
| C. | Peralatan | | | | |
| | Alat Bantu | 1 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.293.365,33 |
| | | | | Overhead & Provit 15 % | 194.004,80 |
| 5.3.(1a) | Beton Untuk Perkerasan Beton Semen Fs 4,5 Mpa | | M3 | Nilai HSPK : | 2.027.043,27 |
| A. | Tenaga | | | | |
| | Pekerja | 0,6024 | jam | 18.400,00 | 11.084,34 |
| | Mandor | 0,0803 | jam | 25.642,86 | 2.059,67 |
| | Tukang | 0,2008 | jam | 22.800,00 | 4.578,31 |
| B. | Bahan | | | | |
| | Beton Fs 4,5 Mpa | 1,0500 | M3 | 1.429.900,00 | 1.501.395,00 |
| | Expantion Cap | 0,9818 | m' | 31.600,00 | 31.025,45 |
| | Polytene 125 mikron | 0,4375 | m2 | 7.200,00 | 3.150,00 |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-----------------|-----------------------------------|---------|------------|------------------------|---------------------|
| | Curing Compound | 0,8700 | Ltr | 41.700,00 | 36.279,00 |
| | Formwork Plate | 0,0000 | Kg | 0,00 | 0,00 |
| | Kayu Pengarah Retak | 0,0088 | M3 | 9.011.900,00 | 78.854,13 |
| | Joint Sealent | 0,9900 | Kg | 70.200,00 | 69.498,00 |
| | C. Peralatan | | | | |
| | Concrete Vibrator | 0,2410 | jam | 59.957,17 | 14.447,51 |
| | Water Tanker | 0,0040 | jam | 287.253,19 | 1.153,63 |
| | Slip Form Paver | 0,0080 | jam | 409.349,87 | 3.287,95 |
| | Formwork Plate | 0,2008 | jam | 29.050,00 | 5.833,33 |
| | Alat Bantu | 0,1 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.762.646,32 |
| | | | | Overhead & Provit 15 % | 264.396,95 |
| 6.1 (2a) | Lapis Perekat - Aspal Cair | | Ltr | Nilai HSPK : | 36.646,62 |
| | A. Tenaga | | | | |
| | Pekerja | 0,0021 | jam | 18.400,00 | 38,39 |
| | Mandor | 0,0010 | jam | 25.642,86 | 26,75 |
| | B. Bahan | | | | |
| | Aspal | 1,7 | Kg | 18.500,00 | 31.450,00 |
| | Kerosene | 0,0000 | Ltr | 0,00 | 0,00 |
| | C. Peralatan | | | | |
| | Asphalt Distributor | 0,0002 | jam | 389.693,07 | 78,25 |
| | Air Compressor | 0,0010 | jam | 200.866,18 | 209,53 |
| | Power Broom | 0,0008 | jam | 78.528,08 | 63,71 |
| | | | | Jumlah | 31.866,63 |
| | | | | Overhead & Provit 15 % | 4.779,99 |
| 6.3 (5a) | Laston Lapis Aus (AC-WC) | | Ton | Nilai HSPK : | 2.027.791,06 |
| | A. Tenaga | | | | |
| | Pekerja | 0,2008 | jam | 18.400,00 | 3.694,78 |
| | Mandor | 0,0201 | jam | 25.642,86 | 514,92 |
| | B. Bahan | | | | |
| | Agr 5-10 & 10-20 | 0,3206 | M3 | 415.200,00 | 133.099,91 |
| | Agr 0-5 | 0,4193 | M3 | 444.000,00 | 186.162,14 |
| | Semen | 9,5880 | Kg | 1.900,00 | 18.217,20 |
| | Aspal | 61,7100 | Kg | 18.500,00 | 1.141.635,00 |
| | C. Peralatan | | | | |
| | Wheel Loader | 0,0054 | jam | 346.482,88 | 1.860,29 |
| | Asphalt Mixing Plant | 0,0201 | jam | 10.325.190,63 | 207.333,15 |
| | Generatorset | 0,0201 | jam | 385.931,96 | 7.749,64 |
| | Dump Truck | 0,0487 | jam | 694.009,10 | 33.793,49 |
| | Asphalt Finisher | 0,0124 | jam | 1.452.737,37 | 18.040,47 |
| | Tandem Roller | 0,0126 | jam | 460.747,12 | 5.826,49 |
| | Pneumatic Tire Roller | 0,0083 | jam | 644.120,15 | 5.369,09 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.763.296,57 |
| | | | | Overhead & Provit 15 % | 264.494,49 |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|--------------------|---------------------------------------|--------|------------|------------------------|---------------------|
| 6.3(7a) | Laston Lapis Fondasi (AC-Base) | | Ton | Nilai HSPK : | 1.725.925,23 |
| A. | Tenaga | | | | |
| | Pekerja | 0,2008 | jam | 18.400,00 | 3.694,78 |
| | Mandor | 0,0201 | jam | 25.642,86 | 514,92 |
| B. | Bahan | | | | |
| | Agr 5-10 & 10-20 | 0,3206 | M3 | 415.200,00 | 133.132,94 |
| | Agr 0-5 | 0,2876 | M3 | 444.000,00 | 127.675,23 |
| | Agr Pch Mesin 20-30 | 0,1417 | Kg | 420.000,00 | 59.501,59 |
| | Aspal | 48,45 | Kg | 18.500,00 | 896.325,00 |
| C. | Peralatan | | | | |
| | Wheel Loader | 0,0054 | jam | 346.482,88 | 1.860,29 |
| | Asphalt Mixing Plant | 0,0201 | jam | 10.325.190,63 | 207.333,15 |
| | Generatorset | 0,0201 | jam | 385.931,96 | 7.749,64 |
| | Dump Truck | 0,0487 | jam | 694.009,10 | 33.793,49 |
| | Asphalt Finisher | 0,0124 | jam | 1.452.737,37 | 18.040,47 |
| | Tandem Roller | 0,0126 | jam | 460.747,12 | 5.813,96 |
| | Pneumatic Tire Roller | 0,0083 | jam | 644.120,15 | 5.369,09 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.500.804,55 |
| | | | | Overhead & Provit 15 % | 225.120,68 |
| 5.3.(1.a.1) | Perkerasan Beton Semen K 300 | | M3 | Nilai HSPK : | 1.911.002,52 |
| A. | Tenaga | | | | |
| | Pekerja | 0,6024 | jam | 18.400,00 | 11.084,34 |
| | Mandor | 0,0803 | jam | 25.642,86 | 2.059,67 |
| | Tukang | 0,2008 | jam | 22.800,00 | 4.578,31 |
| B. | Bahan | | | | |
| | Beton K 300 | 1,0500 | M3 | 1.333.800,00 | 1.400.490,00 |
| | Expantion Cap | 0,9818 | Kg | 31.600,00 | 31.025,45 |
| | Polytene 125 mikron | 0,4375 | m2 | 7.200,00 | 3.150,00 |
| | Curing Compound | 0,8700 | Ltr | 41.700,00 | 36.279,00 |
| | Formwork Plate | 0,0000 | Kg | 0,00 | 0,00 |
| | Kayu Pengarah Retak | 0,0088 | M3 | 9.011.900,00 | 78.854,13 |
| | Joint Sealent | 0,9900 | Kg | 70.200,00 | 69.498,00 |
| C. | Peralatan | | | | |
| | Concrete Vibrator | 0,2410 | jam | 59.957,17 | 14.447,51 |
| | Water Tanker | 0,0040 | jam | 287.253,19 | 1.153,63 |
| | Slip Form Paver | 0,0080 | jam | 409.349,87 | 3.287,95 |
| | Formwork Plate | 0,2008 | jam | 29.050,00 | 5.833,33 |
| | Alat Bantu | 1 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.661.741,32 |
| | | | | Overhead & Provit 15 % | 249.261,20 |
| 5.3.(1.a.2) | Perkerasan Beton Semen K 250 | | M3 | Nilai HSPK : | 1.823.941,77 |
| A. | Tenaga | | | | |
| | Pekerja | 0,6024 | jam | 18.400,00 | 11.084,34 |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|------------------|-----------------------------------------|--------|-------------|------------------------|---------------------|
| | Mandor | 0,0803 | jam | 25.642,86 | 2.059,67 |
| | Tukang | 0,2008 | jam | 22.800,00 | 4.578,31 |
| B. Bahan | | | | | |
| | Beton K 250 | 1,0500 | M3 | 1.261.700,00 | 1.324.785,00 |
| | Expantion Cap | 0,9818 | Kg | 31.600,00 | 31.025,45 |
| | Polytene 125 mikron | 0,4375 | m2 | 7.200,00 | 3.150,00 |
| | Curing Compound | 0,8700 | Ltr | 41.700,00 | 36.279,00 |
| | Formwork Plate | 0,0000 | Kg | 0,00 | 0,00 |
| | Kayu Pengarah Retak | 0,0088 | M3 | 9.011.900,00 | 78.854,13 |
| | Joint Sealent | 0,9900 | Kg | 70.200,00 | 69.498,00 |
| C. Peralatan | | | | | |
| | Concrete Vibrator | 0,2410 | jam | 59.957,17 | 14.447,51 |
| | Water Tanker | 0,0040 | jam | 287.253,19 | 1.153,63 |
| | Slip Form Paver | 0,0080 | jam | 409.349,87 | 3.287,95 |
| | Formwork Plate | 0,2008 | jam | 29.050,00 | 5.833,33 |
| | Alat Bantu | 1 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.586.036,32 |
| | | | | Overhead & Provit 15 % | 237.905,45 |
| 7.2.(12a) | Penyediaan Panel Full Depth Slab | | Buah | Nilai HSPK : | 709.705,07 |
| A. Tenaga | | | | | |
| | Pekerja | 1,0040 | Jam | 18.400,00 | 18.473,90 |
| | Mandor | 0,5020 | Jam | 25.642,86 | 12.872,92 |
| B. Bahan | | | | | |
| | Panel Depth Slab Pracetak | 1,0000 | Buah | 403.920,00 | 403.920,00 |
| C. Peralatan | | | | | |
| | Crane | 0,5020 | Jam | 362.281,10 | 181.868,02 |
| | | | | Jumlah | 617.134,84 |
| | | | | Overhead & Provit 15 % | 92.570,23 |
| 7.2.(12b) | Pemasangan Panel Full Depth Slab | | Buah | Nilai HSPK : | 393.811,61 |
| A. Tenaga | | | | | |
| | Pekerja | 0,7530 | Jam | 18.400,00 | 13.855,42 |
| | Mandor | 1,5060 | Jam | 25.642,86 | 38.618,76 |
| | Tukang | 0,7530 | Jam | 22.800,00 | 17.168,67 |
| B. Bahan | | | | | |
| C. Peralatan | | | | | |
| | Crane | 0,7530 | jam | 362.281,10 | 272.802,03 |
| | | | | Jumlah | 342.444,88 |
| | | | | Overhead & Provit 15 % | 51.366,73 |
| 7.1.(9) | Beton Siklop,fc'= 15 Mpa (K-175) | | M3 | Nilai HSPK : | 1.278.400,17 |
| A. Tenaga | | | | | |
| | Pekerja | 2,6774 | jam | 18.400,00 | 49.263,72 |
| | Mandor | 0,3347 | jam | 25.642,86 | 8.581,95 |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|--------------|----------------|--------|-----|------------------------|--------------|
| | Tukang | 1,3387 | jam | 22.800,00 | 30.522,09 |
| B. | Bahan | | | | |
| | Beton K 175 | 0,7096 | m3 | 1.177.600,00 | 835.623,08 |
| | Batu Belah | 0,3404 | m3 | 420.600,00 | 143.172,91 |
| C. | Peralatan | | | | |
| | Concrete Mixer | 0,3347 | jam | 100.184,99 | 33.529,11 |
| | Water Tanker | 0,0382 | jam | 287.253,19 | 10.959,46 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.111.652,32 |
| | | | | Overhead & Provit 15 % | 166.747,85 |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-----------------|-----------------------------------------------------------------------------------|---------|-----------|------------------------|---------------------|
| 7.1 (10) | Beton Mutu Sedang dengan fc'= 10 Mpa (K-125) | | M3 | Nilai HSPK : | 1.502.375,25 |
| A. Tenaga | | | | | |
| | Pekerja | 0,6024 | jam | 18.400,00 | 11.084,34 |
| | Mandor | 0,1004 | jam | 25.642,86 | 2.574,58 |
| | Tukang | 0,6024 | jam | 22.800,00 | 13.734,94 |
| B. Bahan | | | | | |
| | Beton K 125 | 1,0500 | M3 | 1.111.500,00 | 1.167.075,00 |
| | Kayu Perancah | 0,0120 | M3 | 9.011.900,00 | 108.142,80 |
| | Paku | 0,1440 | Kg | 26.400,00 | 3.801,60 |
| C. Peralatan | | | | | |
| | Alat Bantu | 0,1000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.306.413,26 |
| | | | | Overhead & Provit 15 % | 195.961,99 |
| 7.1 (5a) | Beton struktur dengan fc'= 30 Mpa | | M3 | Nilai HSPK : | 2.717.573,28 |
| A. Tenaga | | | | | |
| | Pekerja | 0,6024 | M3 | 18.400,00 | 11.084,34 |
| | Mandor | 0,1004 | M3 | 25.642,86 | 2.574,58 |
| | Tukang | 0,6024 | M3 | 22.800,00 | 13.734,94 |
| B. Bahan | | | | | |
| | Beton K 350 | 1,0500 | M3 | 1.333.800,00 | 1.400.490,00 |
| | Kayu Perancah | 0,0900 | M3 | 9.011.900,00 | 811.071,00 |
| | Paku | 1,0800 | Kg | 26.400,00 | 28.512,00 |
| C. Peralatan | | | | | |
| | Concrete Vibrator | 0,3012 | jam | 59.957,17 | 18.059,39 |
| | Water Tank Truck | 0,0382 | jam | 287.253,19 | 10.959,46 |
| | Concrete Pump | 0,1506 | jam | 442.366,69 | 66.621,49 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 2.363.107,20 |
| | | | | Overhead & Provit 15 % | 354.466,08 |
| 7.2 (10) | Beton Diafragma fc'30 Mpa termasuk pekerjaan penegangan setelah pengecoran | | M3 | Nilai HSPK : | 1.546.894,76 |
| A. Tenaga | | | | | |
| | Pekerja | 9,0361 | jam | 18.400,00 | 166.265,06 |
| | Mandor | 0,9036 | jam | 25.642,86 | 23.171,26 |
| | Tukang | 0,9036 | jam | 22.800,00 | 20.602,41 |
| B. Bahan | | | | | |
| | Beton K 350 | 0,1580 | M3 | 1.333.800,00 | 210.673,71 |
| | Baja Tulangan | 31,5900 | M3 | 18.900,00 | 597.051,00 |
| C. Peralatan | | | | | |
| | Crane | 0,9036 | jam | 362.281,10 | 327.362,44 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.345.125,88 |
| | | | | Overhead & Provit 15 % | 201.768,88 |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-----------------|---------------------------------------------------------|--------|-------------|------------------------|-----------------------|
| 7.1 (7a) | Beton struktur dengan fc'= 20 Mpa | | M3 | Nilai HSPK : | 2.577.590,59 |
| A. Tenaga | | | | | |
| | Pekerja | 0,6024 | jam | 18.400,00 | 11.084,34 |
| | Mandor | 0,1004 | jam | 25.642,86 | 2.574,58 |
| | Tukang | 1,5060 | jam | 22.800,00 | 34.337,35 |
| B. Bahan | | | | | |
| | Beton K 250 | 1,0500 | M3 | 1.261.700,00 | 1.324.785,00 |
| | Kayu Perancah | 0,0900 | M3 | 9.011.900,00 | 811.071,00 |
| | Paku | 1,0800 | Kg | 26.400,00 | 28.512,00 |
| C. Peralatan | | | | | |
| | Concrete Vibrator | 0,3012 | jam | 59.957,17 | 18.059,39 |
| | Water Tank Truck | 0,0382 | jam | 287.253,19 | 10.959,46 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 2.241.383,12 |
| | | | | Overhead & Provit 15 % | 336.207,47 |
| 7.2.(1b) | Penyediaan Gelagar Pracetak Tipe I | | Buah | Nilai HSPK : | 514.177.483,07 |
| A. Tenaga | | | | | |
| | Pekerja | 1,0040 | Jam | 18.400,00 | 18.473,90 |
| | Mandor | 0,5020 | Jam | 25.642,86 | 12.872,92 |
| B. Bahan | | | | | |
| | Balok Girder Pracetak | 1,0000 | Buah | 446.897.640,00 | 446.897.640,00 |
| C. Peralatan | | | | | |
| | Crane | 0,5020 | Jam | 362.281,10 | 181.868,02 |
| | | | | Jumlah | 447.110.854,84 |
| | | | | Overhead & Provit 15 % | 67.066.628,23 |
| 7.3 (1) | Baja Tulangan | | Kg | Nilai HSPK : | 26.994,53 |
| A. Tenaga | | | | | |
| | Pekerja | 0,1050 | Jam | 18.400,00 | 1.932,00 |
| | Mandor | 0,0350 | Jam | 25.642,86 | 897,50 |
| | Tukang | 0,0350 | Jam | 22.800,00 | 798,00 |
| B. Bahan | | | | | |
| | Baja Tulangan | 1,0200 | Kg | 18.900,00 | 19.278,00 |
| | Kawat Beton | 0,0200 | Kg | 28.400,00 | 568,00 |
| C. Peralatan | | | | | |
| | | | | Jumlah | 23.473,50 |
| | | | | Overhead & Provit 15 % | 3.521,03 |
| 7.4.(3) | Penyediaan Struktur Jembatan Rangka Baja Standar | | Kg | Nilai HSPK : | 31.973,29 |
| A. Tenaga | | | | | |
| | Pekerja | 0,0010 | jam | 18.400,00 | 18,47 |
| | Mandor | 0,0001 | jam | 25.642,86 | 2,57 |
| | Tukang | 0,0001 | jam | 22.800,00 | 2,29 |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-----------------|---------------------------------------------------------------------|--------|-----------|------------------------|------------------|
| B. | Bahan | | | | |
| | Baja Struktur | 1,0000 | kg | 27.480,00 | 27.480,00 |
| C. | Peralatan | | | | |
| | Trailer | 0,0004 | jam | 595.701,66 | 263,16 |
| | Crane | 0,0001 | jam | 362.281,10 | 36,37 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 27.802,86 |
| | | | | Overhead & Provit 15 % | 4.170,43 |
| 7.4.(1b) | Penyediaan Struktur Jembatan Rangka Baja Standar Lapis Timah | | Kg | Nilai HSPK : | 46.822,09 |
| A. | Tenaga | | | | |
| | Pekerja | 0,0010 | jam | 18.400,00 | 18,47 |
| | Mandor | 0,0001 | jam | 25.642,86 | 2,57 |
| | Tukang | 0,0001 | jam | 22.800,00 | 2,29 |
| B. | Bahan | | | | |
| | Baja Struktur | 1,0000 | kg | 27.480,00 | 27.480,00 |
| | Pelapisan Timah | 0,1200 | kg | 107.600,00 | 12.912,00 |
| C. | Peralatan | | | | |
| | Trailer | 0,0004 | jam | 595.701,66 | 263,16 |
| | Crane | 0,0001 | jam | 362.281,10 | 36,37 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 40.714,86 |
| | | | | Overhead & Provit 15 % | 6.107,23 |
| 7.4.(2) | Pemasangan Struktur Jembatan Rangka Baja Standar | | Kg | Nilai HSPK : | 1.744,99 |
| A. | Tenaga | | | | |
| | Pekerja | 0,0015 | jam | 18.400,00 | 27,71 |
| | Mandor | 0,0301 | jam | 25.642,86 | 772,38 |
| | Tukang | 0,0075 | jam | 22.800,00 | 171,69 |
| B. | Bahan | | | | |
| C. | Peralatan | | | | |
| | Crane | 0,0015 | jam | 362.281,10 | 545,60 |
| | Alat Bantu | 1 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.517,38 |
| | | | | Overhead & Provit 15 % | 227,61 |
| 7.6.(1) | Pondasi Cerucuk, Penyediaan dan Pemasangan | | M1 | Nilai HSPK : | 41.923,25 |
| A. | Tenaga | | | | |
| | Pekerja | 0,8400 | Jam | 18.400,00 | 15.456,00 |
| | Mandor | 0,1400 | Jam | 25.642,86 | 3.590,00 |
| | Tukang | 0,2800 | Jam | 22.800,00 | 6.384,00 |
| B. | Bahan | | | | |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|------------------|--------------------------------------------------------------------------|--------|-----------|------------------------|-------------------|
| B. | Bahan | | | | |
| | Cerucuk Bambu | 1,0500 | M | 10.500,00 | 11.025,00 |
| C. | Peralatan | | | | |
| | Alat Bantu | 0,1000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 36.455,00 |
| | | | | Overhead & Provit 15 % | 5.468,25 |
| 7.6 (10a) | Penyediaan Tiang Pancang Beton Pratekan 200 mm x 200 mm | | M1 | Nilai HSPK : | 383.525,00 |
| A. | Tenaga | | | | |
| | Pekerja | 0,0000 | Jam | 18.400,00 | 0,00 |
| | Mandor | 0,0000 | Jam | 25.642,86 | 0,00 |
| | Tukang | 0 | Jam | 22.800,00 | 0,00 |
| B. | Bahan | | | | |
| | Tiang Pancang Diameter 300 mm | 1,0000 | M' | 333.500,00 | 333.500,00 |
| C. | Peralatan | | | | |
| | Alat Bantu | 1,0000 | Jam | 0,00 | 0,00 |
| | | | | Jumlah | 333.500,00 |
| | | | | Overhead & Provit 15 % | 50.025,00 |
| 7.6 (16a) | Pemancangan Tiang Pancang Beton Pratekan Pracetak 200 mm x 200 mm | | M1 | Nilai HSPK : | 199.642,23 |
| A. | Tenaga | | | | |
| | Pekerja | 2,8112 | Jam | 18.400,00 | 51.726,91 |
| | Mandor | 1,4056 | Jam | 25.642,86 | 36.044,18 |
| | Tukang | 1,4056 | Jam | 22.800,00 | 32.048,19 |
| B. | Bahan | | | | |
| C. | Peralatan | | | | |
| | Crane | 0,0502 | Jam | 362.281,10 | 18.186,80 |
| | PILE HAMMER | 0,2008 | Jam | 126.247,85 | 25.350,97 |
| | Welding Set | 0,1434 | Jam | 71.427,35 | 10.244,89 |
| | Alat Bantu | 1,0000 | Jam | 0,00 | 0,00 |
| | | | | Jumlah | 173.601,94 |
| | | | | Overhead & Provit 15 % | 26.040,29 |
| 7.6 (12a) | Penyediaan Tiang Pancang Beton Pratekan diameter 300 mm | | M' | Nilai HSPK : | 607.200,00 |
| A. | Tenaga | | | | |
| | Pekerja | 0,0000 | Jam | 18.400,00 | 0,00 |
| | Mandor | 0,0000 | Jam | 25.642,86 | 0,00 |
| | Tukang | 0 | Jam | 22.800,00 | 0,00 |
| B. | Bahan | | | | |
| | Tiang Pancang Diameter 300 mm | 1,0000 | M' | 528.000,00 | 528.000,00 |
| C. | Peralatan | | | | |
| | Alat Bantu | 0,1000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 528.000,00 |
| | | | | Overhead & Provit 15 % | 79.200,00 |
| 7.6 (18a) | Pemancangan Tiang Pancang Beton Pratekan Pracetak diameter 300 mm | | M' | Nilai HSPK : | 199.523,22 |
| A. | Tenaga | | | | |
| | Pekerja | 2,8112 | Jam | 18.400,00 | 51.726,91 |
| | Mandor | 1,4056 | Jam | 25.642,86 | 36.044,18 |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|------------------|------------------------------------------------------|------------|-------------|------------------------|---------------------|
| | Tukang | 1,4056 | Jam | 22.800,00 | 32.048,19 |
| B. Bahan | | | | | |
| C. Peralatan | | | | | |
| | Crane | 0,0502 | Jam | 362.281,10 | 18.186,80 |
| | PILE HAMMER | 0,2008 | Jam | 126.247,85 | 25.350,97 |
| | Welding Set | 0,1420 | Jam | 71.427,35 | 10.141,40 |
| | Alat Bantu | 0,1000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 173.498,45 |
| | | | | Overhead & Provit 15 % | 26.024,77 |
| 7.9 (1) | Pasangan Batu Dinding penahan jalan | | M3 | Nilai HSPK : | 1.859.584,60 |
| A. Tenaga | | | | | |
| | Pekerja | 10,0402 | Jam | 18.400,00 | 184.738,96 |
| | Mandor | 1,0040 | Jam | 25.642,86 | 25.745,84 |
| | Tukang | 2,00803213 | Jam | 22.800,00 | 45.783,13 |
| B. Bahan | | | | | |
| | Batu Belah | 1,5973 | M3 | 420.600,00 | 671.841,38 |
| | Semen (PC) | 198,2750 | Kg | 1.900,00 | 376.722,50 |
| | Pasir | 0,4629 | M3 | 408.500,00 | 189.087,17 |
| | Pipa Suling | 0,7000 | m' | 31.600,00 | 22.120,00 |
| C. Peralatan | | | | | |
| | Concrete Mixer | 1,0040 | Jam | 100.184,99 | 100.587,34 |
| | Water Tanker | 0,0014 | Jam | 287.253,19 | 403,77 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.617.030,09 |
| | | | | Overhead & Provit 15 % | 242.554,51 |
| 7.11.(1b) | Expansion Joint Asphaltic Plug Tipe, Moveable | | M' | Nilai HSPK : | 1.677.218,88 |
| A. Tenaga | | | | | |
| | Pekerja | 2,4096 | Jam | 18.400,00 | 44.337,35 |
| | Mandor | 0,6024 | Jam | 25.642,86 | 15.447,50 |
| | Tukang | 1,81 | Jam | 22.800,00 | 41.204,82 |
| B. Bahan | | | | | |
| | Expantion joint tipe Asphaltic Plug | 1,0000 | M' | 1.350.000,00 | 1.350.000,00 |
| C. Peralatan | | | | | |
| | Cutter Machine | 0,1145 | Jam | 65190,2381 | 7.461,53 |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 1.458.451,20 |
| | | | | Overhead & Provit 15 % | 218.767,68 |
| 7.12.(3) | Perletakan Elastomeric Sintetis | | Buah | Nilai HSPK : | 5.780.544,00 |
| A. Tenaga | | | | | |
| B. Bahan | | | | | |
| | Elastomer | 1,0000 | Buah | 5.026.560,00 | 5.026.560,00 |
| C. Peralatan | | | | | |
| | Alat Bantu | 0,1000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 5.026.560,00 |
| | | | | Overhead & Provit 15 % | 753.984,00 |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-----------------|--------------------------------------------------|--------|-----------|------------------------|---------------------|
| 7.13.(1) | Sandaran (Railling) | | M' | Nilai HSPK : | 411.057,61 |
| A. Tenaga | | | | | |
| | Pekerja | 1,6800 | Jam | 18.400,00 | 30.912,00 |
| | Mandor | 0,2800 | Jam | 25.642,86 | 7.180,00 |
| | Tukang | 0,5600 | Jam | 22.800,00 | 12.768,00 |
| B. Bahan | | | | | |
| | Pipa Galvanised | 1,0200 | M' | 283.200,00 | 288.864,00 |
| | Dudukan, Mur, Baut, dll, diamsusikan 75% pipa | 0,7650 | Kg | 23.160,00 | 17.717,40 |
| C. Peralatan | | | | | |
| | Alat Bantu | 0,1000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 357.441,40 |
| | | | | Overhead & Provit 15 % | 53.616,21 |
| 7.15.(1) | Pembongkaran Pasangan Batu | | M3 | Nilai HSPK : | 600.227,01 |
| A. Tenaga | | | | | |
| | Pekerja | 3,0120 | Jam | 18.400,00 | 55.421,69 |
| | Mandor | 0,6024 | Jam | 25.642,86 | 15.447,50 |
| B. Bahan | | | | | |
| C. Peralatan | | | | | |
| | Jack Hammer | 0,6024 | Jam | 46.163,46 | 27.809,32 |
| | Wheel Loader | 0,0101 | Jam | 346.482,88 | 3.510,12 |
| | Dump truck | 0,6048 | Jam | 694.009,10 | 419.747,90 |
| | Alat bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 521.936,53 |
| | | | | Overhead & Provit 15 % | 78.290,48 |
| 7.15.(2) | Pembongkaran Beton | | M3 | Nilai HSPK : | 637.846,66 |
| A. Tenaga | | | | | |
| | Pekerja | 3,6145 | Jam | 18.400,00 | 66.506,02 |
| | Mandor | 0,9036 | Jam | 25.642,86 | 23.171,26 |
| B. Bahan | | | | | |
| C. Peralatan | | | | | |
| | Compressor | 0,0000 | Jam | 200.866,18 | 0,00 |
| | Jack Hammer | 0,9036 | Jam | 46.163,46 | 41.713,97 |
| | Wheel Loader | 0,0101 | Jam | 346.482,88 | 3.510,12 |
| | Dump truck | 0,6048 | Jam | 694.009,10 | 419.747,90 |
| | Alat Bantu | 0,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 554.649,27 |
| | | | | Overhead & Provit 15 % | 83.197,39 |
| 7.15.(6) | Pembongkaran Balok Baja (Steel Stringers) | | M' | Nilai HSPK : | 2.292.226,70 |
| A. Tenaga | | | | | |
| | Pekerja | 0,8333 | Jam | 18.400,00 | 15.333,33 |
| | Mandor | 0,0833 | Jam | 25.642,86 | 2.136,90 |
| B. Bahan | | | | | |
| C. Peralatan | | | | | |
| | Crane | 0,0067 | Jam | 362.281,10 | 2.424,91 |
| | Dump truck | 2,8434 | Jam | 694.009,10 | 1.973.345,47 |
| | Alat Bantu | 1,0000 | Jam | 0,00 | 0,00 |

| KODE ANALISA | URAIAN | KOEF. | SAT | HARGA SATUAN | JUMLAH HARGA |
|-----------------|--------------------------------------------------|--------|-----------|------------------------|-------------------|
| | | | | Jumlah | 1.993.240,61 |
| | | | | Overhead & Provit 15 % | 298.986,09 |
| 8.3.(1a) | Pengecatan Kereb pada Trotoar atau Median | | M2 | Nilai HSPK : | 68.731,88 |
| A. | Tenaga | | | | |
| | Pekerja | 0,2410 | jam | 18.400,00 | 4.433,73 |
| | Mandor | 0,0602 | jam | 25.642,86 | 1.544,75 |
| B. | Bahan | | | | |
| | Cat Dasar | 0,2856 | kg | 97.000,00 | 27.703,20 |
| | Cat Dekoratif | 0,2550 | kg | 97.000,00 | 24.735,00 |
| | Thinner | 0,0402 | Liter | 33.600,00 | 1.350,17 |
| C. | Peralatan | | | | |
| | Alat Bantu | 1,0000 | Ls | 0,00 | 0,00 |
| | | | | Jumlah | 59.766,85 |
| | | | | Overhead & Provit 15 % | 8.965,03 |
| 9.2.(6a) | Patok Kilometer | | bh | Nilai HSPK : | 526.317,34 |
| A. | Tenaga | | | | |
| | Pekerja | 0,5243 | jam | 18.400,00 | 9.647,73 |
| | Mandor | 0,1049 | jam | 25.642,86 | 2.689,08 |
| | Tukang | 0,2097 | jam | 22.800,00 | 4.781,92 |
| B. | Bahan | | | | |
| | Beton K 250 | 0,1469 | M3 | 1.261.700,00 | 185.318,50 |
| | Baja Tulangan | 7,3440 | Kg | 18.900,00 | 138.801,60 |
| | Cat | 0,4500 | m2 | 97.000,00 | 43.650,00 |
| C. | Peralatan | | | | |
| | Dump truck | 0,1049 | jam | 694.009,10 | 72.778,42 |
| | | | | Jumlah | 457.667,25 |
| | | | | Overhead & Provit 15 % | 68.650,09 |

HSPK JALAN LINGKUNGAN

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|------------|-----------------------|---------------------|
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 15 cm K-225 Readymix (Jalan Permukiman) | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | | Ls | Nilai HSPK : | 230.000,00 |
| | Pembuatan dokumen SMKK (RKK, RKPPL, RMLLP, dan RMPK) | 1,000 | Bh | 200.000,00 | 200.000,00 |
| | | | | Jumlah | 200.000,00 |
| | | | | Overhead & Profit 15% | 30.000,00 |
| | Sosialisasi, Promosi dan Pelatihan | | Bh | Nilai HSPK : | 115.000,00 |
| | Papan Informasi Keselamatan konstruksi | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | | Set | Nilai HSPK : | 2.173.500,00 |
| | Helm pelindung (safety helmet) | 6,000 | Bh | 100.000,00 | 600.000,00 |
| | Sarung tangan (safety gloves) | 6,000 | Bh | 15.000,00 | 90.000,00 |
| | Sepatu keselamatan (safety shoes, rubber safety shoes and toe cap) | 6,000 | Bh | 150.000,00 | 900.000,00 |
| | Rompi keselamatan (safety vest) | 6,000 | Bh | 50.000,00 | 300.000,00 |
| | | | | Jumlah | 1.890.000,00 |
| | | | | Overhead & Profit 15% | 283.500,00 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | | Set | Nilai HSPK : | 345.000,00 |
| | Peralatan P3K (Kotak P3K, Alat pengukur suhu) | 2,000 | Bh | 150.000,00 | 300.000,00 |
| | | | | Jumlah | 300.000,00 |
| | | | | Overhead & Profit 15% | 45.000,00 |
| | Rambu dan Perlengkapan Lalu Lintas | | Set | Nilai HSPK : | 119.255,00 |
| | Rambu peringatan | 2,000 | Bh | 51.850,00 | 103.700,00 |
| | | | | Jumlah | 103.700,00 |
| | | | | Overhead & Profit 15% | 15.555,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|----------------------------------------------------------------------------------|-----------|----------------------|-----------------------|---------------------|
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | | Ls | Nilai HSPK : | 115.000,00 |
| | Bendera K3 | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Pek. Levelling Jalan dg padas di padatkan | | M³ | Nilai HSPK : | 346.837,91 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Timbunan pilihan (tanah padas) | 1,200 | m3 | 192.864,00 | 231.436,80 |
| | Baby Vibratory Roller 1,5 T | 0,085 | Jam | 419.000,00 | 35.627,88 |
| | | | | Jumlah | 301.598,18 |
| | | | | Overhead & Profit 15% | 45.239,73 |
| | Pek. Begesting/Perancah Beton Non Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | | M³ | Nilai HSPK : | 1.391.581,65 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-125 | 1,020 | m3 | 1.111.500,00 | 1.133.730,00 |
| | | | | Jumlah | 1.210.071,00 |
| | | | | Overhead & Profit 15% | 181.510,65 |
| | Pek. Begesting/Perancah Beton Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Baja tulangan beton | | Kg | Nilai HSPK : | 25.217,00 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala Tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | Kg | 18.900,00 | 19.278,00 |
| | Kawat baja (bindrat) | 0,015 | Kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit 15% | 3.289,23 |
| | Pek. Beton struktur K-225 ready mix | | M³ | Nilai HSPK : | 1.528.822,00 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-225 | 1,020 | m3 | 1.228.500,00 | 1.253.070,00 |
| | | | | Jumlah | 1.329.411,00 |
| | | | | Overhead & Profit 15% | 199.411,65 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|----------------------------------|---------------------|
| | Pek. Joint sealent | | M' | Nilai HSPK : | 45.126,00 |
| | Kayu pengarah retak 2/3 cm | 1,000 | m' | 23.400,00 | 23.400,00 |
| | Cutter beton sedalam 5 Cm | 1,000 | m' | 5.500,00 | 5.500,00 |
| | Aspal drum | 0,200 | Kg | 18.100,00 | 3.620,00 |
| | Upah tenaga terlatih | 0,050 | Org | 134.400,00 | 6.720,00 |
| | | | | Jumlah | 39.240,00 |
| | | | | Overhead & Profit 15% | 5.886,00 |
| | Pek. Oprit Beton f'c 15 Mpa | | M' | Nilai HSPK : | 1.626.400,88 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 306,000 | kg | 1.900,00 | 581.400,00 |
| | Pasir ayak untuk beton | 832,000 | kg | 378,00 | 314.496,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.414.261,63 |
| | | | | Overhead & Profit 15% | 212.139,25 |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 20 cm K-225 Readymix (Jalan Permukiman) | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | | Ls | Nilai HSPK : | 230.000,00 |
| | Pembuatan dokumen SMKK (RKK, RKPPL, RMLLP, dan RMPK) | 1,000 | Bh | 200.000,00 | 200.000,00 |
| | | | | Jumlah | 200.000,00 |
| | | | | Overhead & Profit 15% | 30.000,00 |
| | Sosialisasi, Promosi dan Pelatihan | | Bh | Nilai HSPK : | 115.000,00 |
| | Papan Informasi Keselamatan konstruksi | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|----------------------------------------------------------------------------------|-----------|----------------------|-----------------------|---------------------|
| | Alat Pelindung Kerja dan Alat Pelindung Diri | | Set | Nilai HSPK : | 2.173.500,00 |
| | Helm pelindung (safety helmet) | 6,000 | Bh | 100.000,00 | 600.000,00 |
| | Sarung tangan (safety gloves) | 6,000 | Bh | 15.000,00 | 90.000,00 |
| | Sepatu keselamatan (safety shoes, rubber safety shoes and toe cap) | 6,000 | Bh | 150.000,00 | 900.000,00 |
| | Rompi keselamatan (safety vest) | 6,000 | Bh | 50.000,00 | 300.000,00 |
| | | | | Jumlah | 1.890.000,00 |
| | | | | Overhead & Profit 15% | 283.500,00 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | | Set | Nilai HSPK : | 345.000,00 |
| | Peralatan P3K (Kotak P3K, Alat pengukur suhu) | 2,000 | Bh | 150.000,00 | 300.000,00 |
| | | | | Jumlah | 300.000,00 |
| | | | | Overhead & Profit 15% | 45.000,00 |
| | Rambu dan Perlengkapan Lalu Lintas | | Set | Nilai HSPK : | 119.255,00 |
| | Rambu peringatan | 2,000 | Bh | 51.850,00 | 103.700,00 |
| | | | | Jumlah | 103.700,00 |
| | | | | Overhead & Profit 15% | 15.555,00 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | | Ls | Nilai HSPK : | 115.000,00 |
| | Bendera K3 | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Pek. Levelling Jalan dg padas di padatkan | | M³ | Nilai HSPK : | 346.837,91 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Timbunan pilihan (tanah padas) | 1,200 | m3 | 192.864,00 | 231.436,80 |
| | Baby Vibratory Roller 1,5 T | 0,085 | Jam | 419.000,00 | 35.627,88 |
| | | | | Jumlah | 301.598,18 |
| | | | | Overhead & Profit 15% | 45.239,73 |
| | Pek. Begesting/Perancah Beton Non Struktur | | M³ | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | | M³ | Nilai HSPK : | 1.391.581,65 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-125 | 1,020 | m3 | 1.111.500,00 | 1.133.730,00 |
| | | | | Jumlah | 1.210.071,00 |
| | | | | Overhead & Profit 15% | 181.510,65 |
| | Pek. Begesting/Perancah Beton Struktur | | M³ | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|-----------------------|---------------------|
| | Pek. Baja tulangan beton | | Kg | Nilai HSPK : | 25.217,00 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala Tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | Kg | 18.900,00 | 19.278,00 |
| | Kawat baja (bindrat) | 0,015 | Kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit 15% | 3.289,23 |
| | Pek. Beton struktur K-225 ready mix | | M³ | Nilai HSPK : | 1.528.822,00 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-225 | 1,020 | m ³ | 1.228.500,00 | 1.253.070,00 |
| | | | | Jumlah | 1.329.411,00 |
| | | | | Overhead & Profit 15% | 199.411,65 |
| | Pek. Joint sealent | | M' | Nilai HSPK : | 45.126,00 |
| | Kayu pengarah retak 2/3 cm | 1,000 | m' | 23.400,00 | 23.400,00 |
| | Cutter beton sedalam 5 Cm | 1,000 | m' | 5.500,00 | 5.500,00 |
| | Aspal drum | 0,200 | Kg | 18.100,00 | 3.620,00 |
| | Upah tenaga terlatih | 0,050 | Org | 134.400,00 | 6.720,00 |
| | | | | Jumlah | 39.240,00 |
| | | | | Overhead & Profit 15% | 5.886,00 |
| | Pek. Oprit Beton f'c 15 Mpa | | M³ | Nilai HSPK : | 1.626.400,88 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 306,000 | kg | 1.900,00 | 581.400,00 |
| | Pasir ayak untuk beton | 832,000 | kg | 378,00 | 314.496,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.414.261,63 |
| | | | | Overhead & Profit 15% | 212.139,25 |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 15 cm K-250 Readymix (Jalan Permukiman) | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m ³ | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m ² | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m ³ | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m ³ | 2.681.300,00 | 56.307,30 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|----------------------------------------------------------------------------------|-----------|----------------------|-----------------------|---------------------|
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | | Ls | Nilai HSPK : | 230.000,00 |
| | Pembuatan dokumen SMKK (RKK, RKPPL, RMLLP, dan RMPK) | 1,000 | Bh | 200.000,00 | 200.000,00 |
| | | | | Jumlah | 200.000,00 |
| | | | | Overhead & Profit 15% | 30.000,00 |
| | Sosialisasi, Promosi dan Pelatihan | | Bh | Nilai HSPK : | 115.000,00 |
| | Papan Informasi Keselamatan konstruksi | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | | Set | Nilai HSPK : | 2.173.500,00 |
| | Helm pelindung (safety helmet) | 6,000 | Bh | 100.000,00 | 600.000,00 |
| | Sarung tangan (safety gloves) | 6,000 | Bh | 15.000,00 | 90.000,00 |
| | Sepatu keselamatan (safety shoes, rubber safety shoes and toe cap) | 6,000 | Bh | 150.000,00 | 900.000,00 |
| | Rompi keselamatan (safety vest) | 6,000 | Bh | 50.000,00 | 300.000,00 |
| | | | | Jumlah | 1.890.000,00 |
| | | | | Overhead & Profit 15% | 283.500,00 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | | Set | Nilai HSPK : | 345.000,00 |
| | Peralatan P3K (Kotak P3K, Alat pengukur suhu) | 2,000 | Bh | 150.000,00 | 300.000,00 |
| | | | | Jumlah | 300.000,00 |
| | | | | Overhead & Profit 15% | 45.000,00 |
| | Rambu dan Perlengkapan Lalu Lintas | | Set | Nilai HSPK : | 119.255,00 |
| | Rambu peringatan | 2,000 | Bh | 51.850,00 | 103.700,00 |
| | | | | Jumlah | 103.700,00 |
| | | | | Overhead & Profit 15% | 15.555,00 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | | Ls | Nilai HSPK : | 115.000,00 |
| | Bendera K3 | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Pek. Levelling Jalan dg padas di padatkan | | M² | Nilai HSPK : | 346.837,91 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Timbunan pilihan (tanah padas) | 1,200 | m3 | 192.864,00 | 231.436,80 |
| | Baby Vibratory Roller 1,5 T | 0,085 | Jam | 419.000,00 | 35.627,88 |
| | | | | Jumlah | 301.598,18 |
| | | | | Overhead & Profit 15% | 45.239,73 |
| | Pek. Begesting/Perancah Beton Non Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|-----------------------------------------------------------|-----------|-----------|-----------------------|---------------------|
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | | M² | Nilai HSPK : | 1.391.581,65 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-125 | 1,020 | Jam | 1.111.500,00 | 1.133.730,00 |
| | | | | Jumlah | 1.210.071,00 |
| | | | | Overhead & Profit 15% | 181.510,65 |
| | Pek. Begesting/Perancah Beton Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Baja tulangan beton | | Kg | Nilai HSPK : | 25.217,00 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala Tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | Kg | 18.900,00 | 19.278,00 |
| | Kawat baja (bindrat) | 0,015 | Kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit 15% | 3.289,23 |
| | Pek. Beton struktur K-250 ready mix | | M³ | Nilai HSPK : | 1.567.766,00 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-250 | 1,020 | m3 | 1.261.700,00 | 1.286.934,00 |
| | | | | Jumlah | 1.363.275,00 |
| | | | | Overhead & Profit 15% | 204.491,25 |
| | Pek. Joint sealent | | M' | Nilai HSPK : | 45.126,00 |
| | Kayu pengarah retak 2/3 cm | 1,000 | m' | 23.400,00 | 23.400,00 |
| | Cutter beton sedalam 5 Cm | 1,000 | m' | 5.500,00 | 5.500,00 |
| | Aspal drum | 0,200 | Kg | 18.100,00 | 3.620,00 |
| | Upah tenaga terlatih | 0,050 | Org | 134.400,00 | 6.720,00 |
| | | | | Jumlah | 39.240,00 |
| | | | | Overhead & Profit 15% | 5.886,00 |
| | Pek. Oprit Beton f'c 15 Mpa | | M³ | Nilai HSPK : | 1.626.400,88 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 306,000 | kg | 1.900,00 | 581.400,00 |
| | Pasir ayak untuk beton | 832,000 | kg | 378,00 | 314.496,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.414.261,63 |
| | | | | Overhead & Profit 15% | 212.139,25 |
| | | | | | |
| | | | | | |
| | | | | | |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|------------|-----------------------|---------------------|
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 20 cm K-250 Readymix (Jalan Permukiman) | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | | | | | |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | | | | | |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | | Ls | Nilai HSPK : | 230.000,00 |
| | Pembuatan dokumen SMKK (RKK, RKPPL, RMLLP, dan RMPK) | 1,000 | Bh | 200.000,00 | 200.000,00 |
| | | | | Jumlah | 200.000,00 |
| | | | | Overhead & Profit 15% | 30.000,00 |
| | | | | | |
| | Sosialisasi, Promosi dan Pelatihan | | Bh | Nilai HSPK : | 115.000,00 |
| | Papan Informasi Keselamatan konstruksi | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | | | | | |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | | Set | Nilai HSPK : | 2.173.500,00 |
| | Heim pelindung (safety helmet) | 6,000 | Bh | 100.000,00 | 600.000,00 |
| | Sarung tangan (safety gloves) | 6,000 | Bh | 15.000,00 | 90.000,00 |
| | Sepatu keselamatan (safety shoes, rubber safety shoes and toe cap) | 6,000 | Bh | 150.000,00 | 900.000,00 |
| | Rompi keselamatan (safety vest) | 6,000 | Bh | 50.000,00 | 300.000,00 |
| | | | | Jumlah | 1.890.000,00 |
| | | | | Overhead & Profit 15% | 283.500,00 |
| | | | | | |
| | Fasilitas, Sarana dan Prasarana Kesehatan | | Set | Nilai HSPK : | 345.000,00 |
| | Peralatan P3K (Kotak P3K, Alat pengukur suhu) | 2,000 | Bh | 150.000,00 | 300.000,00 |
| | | | | Jumlah | 300.000,00 |
| | | | | Overhead & Profit 15% | 45.000,00 |
| | | | | | |
| | Rambu dan Perlengkapan Lalu Lintas | | Set | Nilai HSPK : | 119.255,00 |
| | Rambu peringatan | 2,000 | Bh | 51.850,00 | 103.700,00 |
| | | | | Jumlah | 103.700,00 |
| | | | | Overhead & Profit 15% | 15.555,00 |
| | | | | | |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | | Ls | Nilai HSPK : | 115.000,00 |
| | Bendera K3 | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|-----------------------------------------------------------|-----------|-----------|-----------------------|---------------------|
| | Pek. Levelling Jalan dg padas di padatkan | | M² | Nilai HSPK : | 346.837,91 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Timbunan pilihan (tanah padas) | 1,200 | m3 | 192.864,00 | 231.436,80 |
| | Baby Vibratory Roller 1,5 T | 0,085 | Jam | 419.000,00 | 35.627,88 |
| | | | | Jumlah | 301.598,18 |
| | | | | Overhead & Profit 15% | 45.239,73 |
| | Pek. Begesting/Perancah Beton Non Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | | M² | Nilai HSPK : | 1.391.581,65 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-125 | 1,020 | m3 | 1.111.500,00 | 1.133.730,00 |
| | | | | Jumlah | 1.210.071,00 |
| | | | | Overhead & Profit 15% | 181.510,65 |
| | Pek. Begesting/Perancah Beton Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Baja tulangan beton | | Kg | Nilai HSPK : | 25.217,00 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala Tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | Kg | 18.900,00 | 19.278,00 |
| | Kawat baja (bindrat) | 0,015 | Kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit 15% | 3.289,23 |
| | Pek. Beton struktur K-300 ready mix | | M² | Nilai HSPK : | 1.567.766,00 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-250 | 1,020 | m3 | 1.261.700,00 | 1.286.934,00 |
| | | | | Jumlah | 1.363.275,00 |
| | | | | Overhead & Profit 15% | 204.491,25 |
| | Pek. Joint sealent | | M' | Nilai HSPK : | 45.126,00 |
| | Kayu pengarah retak 2/3 cm | 1,000 | m' | 23.400,00 | 23.400,00 |
| | Cutter beton sedalam 5 Cm | 1,000 | m' | 5.500,00 | 5.500,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|-----------------------|---------------------|
| | Aspal drum | 0,200 | Kg | 18.100,00 | 3.620,00 |
| | Upah tenaga terlatih | 0,050 | Org | 134.400,00 | 6.720,00 |
| | | | | Jumlah | 39.240,00 |
| | | | | Overhead & Profit 15% | 5.886,00 |
| | Pek. Oprit Beton f'c 15 Mpa | | M³ | Nilai HSPK : | 1.626.400,88 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 306,000 | kg | 1.900,00 | 581.400,00 |
| | Pasir ayak untuk beton | 832,000 | kg | 378,00 | 314.496,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.414.261,63 |
| | | | | Overhead & Profit 15% | 212.139,25 |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 15 cm K-300 Readymix (Jalan Permukiman) | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | | Ls | Nilai HSPK : | 230.000,00 |
| | Pembuatan dokumen SMKK (RKK, RKPP, RMLLP, dan RMPK) | 1,000 | Bh | 200.000,00 | 200.000,00 |
| | | | | Jumlah | 200.000,00 |
| | | | | Overhead & Profit 15% | 30.000,00 |
| | Sosialisasi, Promosi dan Pelatihan | | Bh | Nilai HSPK : | 115.000,00 |
| | Papan Informasi Keselamatan konstruksi | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | | Set | Nilai HSPK : | 2.173.500,00 |
| | Helm pelindung (safety helmet) | 6,000 | Bh | 100.000,00 | 600.000,00 |
| | Sarung tangan (safety gloves) | 6,000 | Bh | 15.000,00 | 90.000,00 |
| | Sepatu keselamatan (safety shoes, rubber safety shoes and toe cap) | 6,000 | Bh | 150.000,00 | 900.000,00 |
| | Rompi keselamatan (safety vest) | 6,000 | Bh | 50.000,00 | 300.000,00 |
| | | | | Jumlah | 1.890.000,00 |
| | | | | Overhead & Profit 15% | 283.500,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|-----------------------------------------------------------|-----------|------------|-----------------------|---------------------|
| | Fasilitas, Sarana dan Prasarana Kesehatan | | Set | Nilai HSPK : | 345.000,00 |
| | Peralatan P3K (Kotak P3K, Alat pengukur suhu | 2,000 | Bh | 150.000,00 | 300.000,00 |
| | | | | Jumlah | 300.000,00 |
| | | | | Overhead & Profit 15% | 45.000,00 |
| | Rambu dan Perlengkapan Lalu Lintas | | Set | Nilai HSPK : | 119.255,00 |
| | Rambu peringatan | 2,000 | Bh | 51.850,00 | 103.700,00 |
| | | | | Jumlah | 103.700,00 |
| | | | | Overhead & Profit 15% | 15.555,00 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko | | Ls | Nilai HSPK : | 115.000,00 |
| | Bendera K3 | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Pek. Levelling Jalan dg padas di padatkan | | M³ | Nilai HSPK : | 346.837,91 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Timbunan pilihan (tanah padas) | 1,200 | m3 | 192.864,00 | 231.436,80 |
| | Baby Vibratory Roller 1,5 T | 0,085 | Kg | 419.000,00 | 35.627,88 |
| | | | | Jumlah | 301.598,18 |
| | | | | Overhead & Profit 15% | 45.239,73 |
| | Pek. Begesting/Perancah Beton Non Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | | M³ | Nilai HSPK : | 1.391.581,65 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-125 | 1,020 | m3 | 1.111.500,00 | 1.133.730,00 |
| | | | | Jumlah | 1.210.071,00 |
| | | | | Overhead & Profit 15% | 181.510,65 |
| | Pek. Begesting/Perancah Beton Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Baja tulangan beton | | Kg | Nilai HSPK : | 25.217,00 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala Tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | Kg | 18.900,00 | 19.278,00 |
| | Kawat baja (bindrat) | 0,015 | Kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit 15% | 3.289,23 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|-----------------------|---------------------|
| | Pek. Beton struktur K-300 ready mix | | M³ | Nilai HSPK : | 1.652.339,00 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-300 | 1,020 | m3 | 1.333.800,00 | 1.360.476,00 |
| | | | | Jumlah | 1.436.817,00 |
| | | | | Overhead & Profit 15% | 215.522,55 |
| | Pek. Joint sealent | | M' | Nilai HSPK : | 45.126,00 |
| | Kayu pengarah retak 2/3 cm | 1,000 | m' | 23.400,00 | 23.400,00 |
| | Cutter beton sedalam 5 Cm | 1,000 | m' | 5.500,00 | 5.500,00 |
| | Aspal drum | 0,200 | Kg | 18.100,00 | 3.620,00 |
| | Upah tenaga terlatih | 0,050 | Org | 134.400,00 | 6.720,00 |
| | | | | Jumlah | 39.240,00 |
| | | | | Overhead & Profit 15% | 5.886,00 |
| | Pek. Oprit Beton f'c 15 Mpa | | M³ | Nilai HSPK : | 1.626.400,88 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 306,000 | kg | 1.900,00 | 581.400,00 |
| | Pasir ayak untuk beton | 832,000 | kg | 378,00 | 314.496,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.414.261,63 |
| | | | | Overhead & Profit 15% | 212.139,25 |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 4 meter Tebal 20 cm K-300 Readymix (Jalan Permukiman) | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | | Ls | Nilai HSPK : | 230.000,00 |
| | Pembuatan dokumen SMKK (RKK, RKPPL, RMLLP, dan RMPK) | 1,000 | Bh | 200.000,00 | 200.000,00 |
| | | | | Jumlah | 200.000,00 |
| | | | | Overhead & Profit 15% | 30.000,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|----------------------------------------------------------------------------------|-----------|------------|-----------------------|---------------------|
| | Sosialisasi, Promosi dan Pelatihan | | Bh | Nilai HSPK : | 115.000,00 |
| | Papan Informasi Keselamatan konstruksi | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | | Set | Nilai HSPK : | 2.173.500,00 |
| | Helm pelindung (safety helmet) | 6,000 | Bh | 100.000,00 | 600.000,00 |
| | Sarung tangan (safety gloves) | 6,000 | Bh | 15.000,00 | 90.000,00 |
| | Sepatu keselamatan (safety shoes, rubber safety shoes and toe cap) | 6,000 | Bh | 150.000,00 | 900.000,00 |
| | Rompi keselamatan (safety vest) | 6,000 | Bh | 50.000,00 | 300.000,00 |
| | | | | Jumlah | 1.890.000,00 |
| | | | | Overhead & Profit 15% | 283.500,00 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | | Set | Nilai HSPK : | 345.000,00 |
| | Peralatan P3K (Kotak P3K, Alat pengukur suhu) | 2,000 | Bh | 150.000,00 | 300.000,00 |
| | | | | Jumlah | 300.000,00 |
| | | | | Overhead & Profit 15% | 45.000,00 |
| | Rambu dan Perlengkapan Lalu Lintas | | Set | Nilai HSPK : | 119.255,00 |
| | Rambu peringatan | 2,000 | Bh | 51.850,00 | 103.700,00 |
| | | | | Jumlah | 103.700,00 |
| | | | | Overhead & Profit 15% | 15.555,00 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | | Ls | Nilai HSPK : | 115.000,00 |
| | Bendera K3 | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Pek. Levelling Jalan dg padas di padatkan | | M² | Nilai HSPK : | 346.837,91 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Timbunan pilihan (tanah padas) | 1,200 | m3 | 192.864,00 | 231.436,80 |
| | Baby Vibratory Roller 1,5 T | 0,085 | Jam | 419.000,00 | 35.627,88 |
| | | | | Jumlah | 301.598,18 |
| | | | | Overhead & Profit 15% | 45.239,73 |
| | Pek. Begesting/Perancah Beton Non Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Beton Non Struktur K-125 tebal 5 cm ready mix | | M³ | Nilai HSPK : | 1.391.581,65 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-125 | 1,020 | m3 | 1.111.500,00 | 1.133.730,00 |
| | | | | Jumlah | 1.210.071,00 |
| | | | | Overhead & Profit 15% | 181.510,65 |
| | Pek. Begesting/Perancah Beton Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------|-----------|-----------|-----------------------|---------------------|
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Baja tulangan beton | | Kg | Nilai HSPK : | 25.217,00 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala Tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | Kg | 18.900,00 | 19.278,00 |
| | Kawat baja (bindrat) | 0,015 | Kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit 15% | 3.289,23 |
| | Pek. Beton struktur K-300 ready mix | | M³ | Nilai HSPK : | 1.652.339,00 |
| | Pekerja | 0,400 | OH | 128.800,00 | 51.520,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,040 | OH | 179.500,00 | 7.180,00 |
| | Beton Ready Mixed K-300 | 1,020 | m3 | 1.333.800,00 | 1.360.476,00 |
| | | | | Jumlah | 1.436.817,00 |
| | | | | Overhead & Profit 15% | 215.522,55 |
| | Pek. Joint sealent | | M' | Nilai HSPK : | 45.126,00 |
| | Kayu pengarah retak 2/3 cm | 1,000 | m' | 23.400,00 | 23.400,00 |
| | Cutter beton sedalam 5 Cm | 1,000 | m' | 5.500,00 | 5.500,00 |
| | Aspal drum | 0,200 | Kg | 18.100,00 | 3.620,00 |
| | Upah tenaga terlatih | 0,050 | Org | 134.400,00 | 6.720,00 |
| | | | | Jumlah | 39.240,00 |
| | | | | Overhead & Profit 15% | 5.886,00 |
| | Pek. Oprit Beton f'c 15 Mpa | | M³ | Nilai HSPK : | 1.626.400,88 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 306,000 | kg | 1.900,00 | 581.400,00 |
| | Pasir ayak untuk beton | 832,000 | kg | 378,00 | 314.496,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.414.261,63 |
| | | | | Overhead & Profit 15% | 212.139,25 |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 2 meter Tebal 15 cm K-225 Concrete Mixer (Jalan Permukiman) | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|-----------------------|---------------------|
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Penerapan SMK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMK | | Ls | Nilai HSPK : | 230.000,00 |
| | Pembuatan dokumen SMK (RKK, RKPPL, RMLLP, dan RMPK) | 1,000 | Bh | 200.000,00 | 200.000,00 |
| | | | | Jumlah | 200.000,00 |
| | | | | Overhead & Profit 15% | 30.000,00 |
| | Sosialisasi, Promosi dan Pelatihan | | Bh | Nilai HSPK : | 115.000,00 |
| | Papan Informasi Keselamatan konstruksi | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | | Set | Nilai HSPK : | 2.173.500,00 |
| | Helm pelindung (safety helmet) | 6,000 | Bh | 100.000,00 | 600.000,00 |
| | Sarung tangan (safety gloves) | 6,000 | Bh | 15.000,00 | 90.000,00 |
| | Sepatu keselamatan (safety shoes, rubber safety shoes and toe cap) | 6,000 | Bh | 150.000,00 | 900.000,00 |
| | Rompi keselamatan (safety vest) | 6,000 | Bh | 50.000,00 | 300.000,00 |
| | | | | Jumlah | 1.890.000,00 |
| | | | | Overhead & Profit 15% | 283.500,00 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | | Set | Nilai HSPK : | 345.000,00 |
| | Peralatan P3K (Kotak P3K, Alat pengukur suhu) | 2,000 | Bh | 150.000,00 | 300.000,00 |
| | | | | Jumlah | 300.000,00 |
| | | | | Overhead & Profit 15% | 45.000,00 |
| | Rambu dan Perlengkapan Lalu Lintas | | Set | Nilai HSPK : | 119.255,00 |
| | Rambu peringatan | 2,000 | Bh | 51.850,00 | 103.700,00 |
| | | | | Jumlah | 103.700,00 |
| | | | | Overhead & Profit 15% | 15.555,00 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko | | Ls | Nilai HSPK : | 115.000,00 |
| | Bendera K3 | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Pek. Levelling Jalan dg padas di padatkan | | M³ | Nilai HSPK : | 346.837,91 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Timbunan pilihan (tanah padas) | 1,200 | m3 | 192.864,00 | 231.436,80 |
| | Baby Vibratory Roller 1,5 T | 0,085 | Jam | 419.000,00 | 35.627,88 |
| | | | | Jumlah | 301.598,18 |
| | | | | Overhead & Profit 15% | 45.239,73 |
| | Pek. Begesting/Perancah Beton Non Struktur | | M³ | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|------------|-----------------------|---------------------|
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Penerapan SMK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMK | | Ls | Nilai HSPK : | 230.000,00 |
| | Pembuatan dokumen SMK (RKK, RKPPL, RMLLP, dan RMPK) | 1,000 | Bh | 200.000,00 | 200.000,00 |
| | | | | Jumlah | 200.000,00 |
| | | | | Overhead & Profit 15% | 30.000,00 |
| | Sosialisasi, Promosi dan Pelatihan | | Bh | Nilai HSPK : | 115.000,00 |
| | Papan Informasi Keselamatan konstruksi | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | | Set | Nilai HSPK : | 2.173.500,00 |
| | Helm pelindung (safety helmet) | 6,000 | Bh | 100.000,00 | 600.000,00 |
| | Sarung tangan (safety gloves) | 6,000 | Bh | 15.000,00 | 90.000,00 |
| | Sepatu keselamatan (safety shoes, rubber safety shoes and toe cap) | 6,000 | Bh | 150.000,00 | 900.000,00 |
| | Rompi keselamatan (safety vest) | 6,000 | Bh | 50.000,00 | 300.000,00 |
| | | | | Jumlah | 1.890.000,00 |
| | | | | Overhead & Profit 15% | 283.500,00 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | | Set | Nilai HSPK : | 345.000,00 |
| | Peralatan P3K (Kotak P3K, Alat pengukur suhu) | 2,000 | Bh | 150.000,00 | 300.000,00 |
| | | | | Jumlah | 300.000,00 |
| | | | | Overhead & Profit 15% | 45.000,00 |
| | Rambu dan Perlengkapan Lalu Lintas | | Set | Nilai HSPK : | 119.255,00 |
| | Rambu peringatan | 2,000 | Bh | 51.850,00 | 103.700,00 |
| | | | | Jumlah | 103.700,00 |
| | | | | Overhead & Profit 15% | 15.555,00 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko | | Ls | Nilai HSPK : | 115.000,00 |
| | Bendera K3 | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Pek. Levelling Jalan dg padas di padatkan | | M³ | Nilai HSPK : | 346.837,91 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Timbunan pilihan (tanah padas) | 1,200 | m3 | 192.864,00 | 231.436,80 |
| | Baby Vibratory Roller 1,5 T | 0,085 | Jam | 419.000,00 | 35.627,88 |
| | | | | Jumlah | 301.598,18 |
| | | | | Overhead & Profit 15% | 45.239,73 |
| | Pek. Begesting/Perancah Beton Non Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|---------------------------------------------------------------------|-----------|-----------|-----------------------|---------------------|
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Beton Non Struktur f'c 10 MPa tebal 5 cm concrete mixer | | Kg | Nilai HSPK : | 1.465.836,96 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang | 0,250 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,025 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,100 | OH | 179.500,00 | 17.950,00 |
| | Portland cement | 267,000 | kg | 1.900,00 | 507.300,00 |
| | Pasir ayak untuk beton | 871,000 | kg | 378,00 | 329.238,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 58,50 | 11.817,00 |
| | Molen kapasitas 0,35 m3 | 0,148 | Hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.274.640,83 |
| | | | | Overhead & Profit 15% | 191.196,13 |
| | Pek. Begesting/Perancah Beton Struktur | | M³ | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Baja tulangan beton | | Ls | Nilai HSPK : | 25.217,00 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala Tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | Kg | 18.900,00 | 19.278,00 |
| | Kawat baja (bindrat) | 0,015 | Kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit 15% | 3.289,23 |
| | Membuat 1 m3 Beton Mutu f'c = 17 Mpa (setara K-225) | | M³ | Nilai HSPK : | 1.524.521,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang | 0,250 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,025 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,100 | OH | 179.500,00 | 17.950,00 |
| | Portland cement | 322,000 | kg | 1.900,00 | 611.800,00 |
| | Pasir pasang | 817,000 | kg | 238,56 | 194.903,52 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | Molen kapasitas 0,35 m3 | 0,148 | Hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.325.670,85 |
| | | | | Overhead & Profit 15% | 198.850,63 |
| | Pek. Joint sealent | | M1 | Nilai HSPK : | 45.126,00 |
| | Kayu pengarah retak 2/3 cm | 1,000 | m' | 23.400,00 | 23.400,00 |
| | Cutter beton sedalam 5 Cm | 1,000 | m' | 5.500,00 | 5.500,00 |
| | Aspal drum | 0,200 | Kg | 18.100,00 | 3.620,00 |
| | Upah tenaga terlatih | 0,050 | Org | 134.400,00 | 6.720,00 |
| | | | | Jumlah | 39.240,00 |
| | | | | Overhead & Profit 15% | 5.886,00 |
| | Pek. Oprit Beton f'c 15 Mpa | | M³ | Nilai HSPK : | 1.626.400,88 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|------------|-----------------------|---------------------|
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 306,000 | kg | 1.900,00 | 581.400,00 |
| | Pasir ayak untuk beton | 832,000 | kg | 378,00 | 314.496,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.414.261,63 |
| | | | | Overhead & Profit 15% | 212.139,25 |
| 1.3.04.01.01.0005 | Jalan Beton Lebar 2 meter Tebal 20 cm K-225 Concrete Mixer (Jalan Permukiman) | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Penerapan SMKK (Sistem Manajemen Keselamatan Konstruksi) | | | | |
| | Penyiapan dokumen Penerapan SMKK | | Ls | Nilai HSPK : | 230.000,00 |
| | Pembuatan dokumen SMKK (RKK, RKPPL, RMLLP, dan RMPK) | 1,000 | Bh | 200.000,00 | 200.000,00 |
| | | | | Jumlah | 200.000,00 |
| | | | | Overhead & Profit 15% | 30.000,00 |
| | Sosialisasi, Promosi dan Pelatihan | | Bh | Nilai HSPK : | 115.000,00 |
| | Papan Informasi Keselamatan konstruksi | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Alat Pelindung Kerja dan Alat Pelindung Diri | | Set | Nilai HSPK : | 2.173.500,00 |
| | Helm pelindung (safety helmet) | 6,000 | Bh | 100.000,00 | 600.000,00 |
| | Sarung tangan (safety gloves) | 6,000 | Bh | 15.000,00 | 90.000,00 |
| | Sepatu keselamatan (safety shoes, rubber safety shoes and toe cap) | 6,000 | Bh | 150.000,00 | 900.000,00 |
| | Rompi keselamatan (safety vest) | 6,000 | Bh | 50.000,00 | 300.000,00 |
| | | | | Jumlah | 1.890.000,00 |
| | | | | Overhead & Profit 15% | 283.500,00 |
| | Fasilitas, Sarana dan Prasarana Kesehatan | | Set | Nilai HSPK : | 345.000,00 |
| | Peralatan P3K (Kotak P3K, Alat pengukur suhu) | 2,000 | Bh | 150.000,00 | 300.000,00 |
| | | | | Jumlah | 300.000,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|----------------------------------------------------------------------------------|-----------|----------------------|-----------------------|---------------------|
| | | | | Overhead & Profit 15% | 45.000,00 |
| | Rambu dan Perlengkapan Lalu Lintas | | Set | Nilai HSPK : | 119.255,00 |
| | Rambu peringatan | 2,000 | Bh | 51.850,00 | 103.700,00 |
| | | | | Jumlah | 103.700,00 |
| | | | | Overhead & Profit 15% | 15.555,00 |
| | Kegiatan dan Peralatan Terkait Pengendalian Risiko Keselamatan Konstruksi | | Ls | Nilai HSPK : | 115.000,00 |
| | Bendera K3 | 1,000 | Bh | 100.000,00 | 100.000,00 |
| | | | | Jumlah | 100.000,00 |
| | | | | Overhead & Profit 15% | 15.000,00 |
| | Pek. Levelling Jalan dg padas di padatkan | | M² | Nilai HSPK : | 346.837,91 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Timbunan pilihan (tanah padas) | 1,200 | m3 | 192.864,00 | 231.436,80 |
| | Baby Vibratory Roller 1,5 T | 0,085 | Jam | 419.000,00 | 35.627,88 |
| | | | | Jumlah | 301.598,18 |
| | | | | Overhead & Profit 15% | 45.239,73 |
| | Pek. Begesting/Perancah Beton Non Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Beton Non Struktur f'c 10 MPa tebal 5 cm concrete mixer | | Kg | Nilai HSPK : | 1.335.807,33 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang | 0,250 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,025 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,100 | OH | 179.500,00 | 17.950,00 |
| | Portland cement | 267,000 | kg | 1.900,00 | 507.300,00 |
| | Pasir pasang | 871,000 | kg | 238,56 | 207.785,76 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | Molen kapasitas 0,35 m3 | 0,148 | Hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.161.571,59 |
| | | | | Overhead & Profit 15% | 174.235,74 |
| | Pek. Begesting/Perancah Beton Struktur | | M² | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | Pek. Baja tulangan beton | | Ls | Nilai HSPK : | 25.217,00 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala Tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | Kg | 18.900,00 | 19.278,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|-----------------------|---------------------|
| | Kawat baja (bindrat) | 0,015 | Kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit 15% | 3.289,23 |
| | Membuat 1 m3 Beton Mutu f'c = 17 Mpa (setara K-225) | | M³ | Nilai HSPK : | 1.655.532,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang | 0,250 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,025 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,100 | OH | 179.500,00 | 17.950,00 |
| | Portland cement | 322,000 | kg | 1.900,00 | 611.800,00 |
| | Pasir ayak untuk beton | 817,000 | kg | 378,00 | 308.826,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | Molen kapasitas 0,35 m3 | 0,148 | Hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.439.593,33 |
| | | | | Overhead & Profit 15% | 215.939,00 |
| | Pek. Joint sealent | | M1 | Nilai HSPK : | 45.126,00 |
| | Kayu pengarah retak 2/3 cm | 1,000 | m' | 23.400,00 | 23.400,00 |
| | Cutter beton sedalam 5 Cm | 1,000 | m' | 5.500,00 | 5.500,00 |
| | Aspal drum | 0,200 | Kg | 18.100,00 | 3.620,00 |
| | Upah tenaga terlatih | 0,050 | Org | 134.400,00 | 6.720,00 |
| | | | | Jumlah | 39.240,00 |
| | | | | Overhead & Profit 15% | 5.886,00 |
| | Pek. Oprit Beton f'c 15 Mpa | | M³ | Nilai HSPK : | 1.492.984,69 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 306,000 | kg | 1.900,00 | 581.400,00 |
| | Pasir pasang | 832,000 | kg | 238,56 | 198.481,92 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.298.247,55 |
| | | | | Overhead & Profit 15% | 194.737,13 |
| 1.3.04.01.01.0005 | Paving K-225 tebal 6 cm | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------------------|---------------------|
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | | | | | |
| | Biaya Uji Mutu | | Ls | Nilai HSPK : | 431.250,00 |
| | Tes Uji Mutu Paving (Tarif Layanan Penunjang Akademik UNNES) | 5,000 | bh | 75.000,00 | 375.000,00 |
| | | | | Jumlah | 375.000,00 |
| | | | | Overhead & Profit 15% | 56.250,00 |
| | | | | | |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | | Ls | Nilai HSPK : | 594.377,00 |
| | Stiker peringatan | 1,000 | lmb | 51.850,00 | 51.850,00 |
| | Spanduk Informasi Keselamatan Konstruksi | 1,000 | bh | 150.000,00 | 150.000,00 |
| | Alat Pelindung Diri | | | | |
| | a. Topi Pelindung (Safety Helmet) | 1,000 | bh | 100.000,00 | 100.000,00 |
| | b. Sarung Tangan (Safety Gloves) | 1,000 | psng | 15.000,00 | 15.000,00 |
| | c. Sepatu Keselamatan (Safety Shoes) | 1,000 | psng | 150.000,00 | 150.000,00 |
| | d. Rompi Keselamatan (Safety Vest) | 1,000 | bh | 50.000,00 | 50.000,00 |
| | | | | Jumlah | 516.850,00 |
| | | | | Overhead & Profit 15% | 77.527,50 |
| | | | | | |
| U.3.4.1.a.1 (c) | Penggalian 1 m3 Tanah Biasa sedalam s.d. 1 m untuk volume s.d 200 m3 | | m3 | Nilai HSPK : | 118.934,15 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,038 | OH | 179.500,00 | 6.821,00 |
| | | | | Jumlah | 103.421,00 |
| | | | | Overhead & Profit 15% | 15.513,15 |
| | | | | | |
| U.3.5.2.b (c) | 1 m3 Timbunan dan Pematatan Sirtu | | m3 | Nilai HSPK : | 304.242,96 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Sirtu | 1,200 | m3 | 191.688,00 | 230.025,60 |
| | | | | Jumlah | 264.559,10 |
| | | | | Overhead & Profit 15% | 39.683,87 |
| | | | | | |
| 7.1.1.1 | Pemasangan 1 m2 Paving Block (Blok Beton) Natural Tebal 6 cm K-225 dan Pengunci Topi Uskup untuk Jalan Lingkungan (Jalan Lokal) | | m2 | Nilai HSPK : | 249.346,53 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Tukang | 0,250 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,025 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,008 | OH | 179.500,00 | 1.489,85 |
| | Paving Blok K-225 6 cm | 1,010 | m2 | 111.200,00 | 112.312,00 |
| | Pasir pasang | 0,080 | m3 | 333.984,00 | 26.718,72 |
| | | | | Jumlah | 216.823,07 |
| | | | | Overhead & Profit 15% | 32.523,46 |
| | | | | | |
| | Pek. Begesting/Perancah Beton Struktur | | M2 | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| | | | | | |
| U.4.1.c (c) | Membuat 1 m3 Beton Mutu fc' 17 MPa, slump (100±25) mm, agregat maksimal 19 mm secara Manual | | M3 | Nilai HSPK : | 1.654.840,38 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 322,000 | kg | 1.900,00 | 611.800,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|----------------------------------|---------------------|
| | Pasir ayak untuk beton | 817,000 | kg | 378,00 | 308.826,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.438.991,63 |
| | | | | Overhead & Profit 15% | 215.848,75 |
| 1.3.04.01.01.0005 | Paving K-300 tebal 6 cm | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Biaya Uji Mutu | | Ls | Nilai HSPK : | 431.250,00 |
| | Tes Uji Mutu Paving (Tarif Layanan Penunjang Akademik UNNES) | 5,000 | bh | 75.000,00 | 375.000,00 |
| | | | | Jumlah | 375.000,00 |
| | | | | Overhead & Profit 15% | 56.250,00 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | | Ls | Nilai HSPK : | 594.377,00 |
| | Stiker peringatan | 1,000 | lmbr | 51.850,00 | 51.850,00 |
| | Spanduk Informasi Keselamatan Konstruksi | 1,000 | bh | 150.000,00 | 150.000,00 |
| | Alat Pelindung Diri | | | | |
| | a. Topi Pelindung (Safety Helmet) | 1,000 | bh | 100.000,00 | 100.000,00 |
| | b. Sarung Tangan (Safety Gloves) | 1,000 | psng | 15.000,00 | 15.000,00 |
| | c. Sepatu Keselamatan (Safety Shoes) | 1,000 | psng | 150.000,00 | 150.000,00 |
| | d. Rompi Keselamatan (Safety Vest) | 1,000 | bh | 50.000,00 | 50.000,00 |
| | | | | Jumlah | 516.850,00 |
| | | | | Overhead & Profit 15% | 77.527,50 |
| U.3.4.1.a.1 (c) | Penggalian 1 m3 Tanah Biasa sedalam s.d. 1 m untuk volume s.d 200 m3 | | m3 | Nilai HSPK : | 118.934,15 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,038 | OH | 179.500,00 | 6.821,00 |
| | | | | Jumlah | 103.421,00 |
| | | | | Overhead & Profit 15% | 15.513,15 |
| U.3.5.2.b (c) | 1 m3 Timbunan dan Pematatan Sirtu | | m3 | Nilai HSPK : | 304.242,96 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Sirtu | 1,200 | m3 | 191.688,00 | 230.025,60 |
| | | | | Jumlah | 264.559,10 |
| | | | | Overhead & Profit 15% | 39.683,87 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|-----------------------|--------------|
| 7.1.1.1 | Pemasangan 1 m2 Paving Block (Blok Beton) Natural Tebal 6 cm K-225 dan Pengunci Topi Uskup untuk Jalan Lingkungan (Jalan Lokal) | | m2 | Nilai HSPK : | 262.936,08 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Tukang | 0,250 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,025 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,008 | OH | 179.500,00 | 1.489,85 |
| | Paving Blok K-300 6 cm | 1,010 | m2 | 122.900,00 | 124.129,00 |
| | Pasir pasang | 0,080 | m3 | 333.984,00 | 26.718,72 |
| | | | | Jumlah | 228.640,07 |
| | | | | Overhead & Profit 15% | 34.296,01 |
| | Pek. Begesting/Perancah Beton Struktur | | M2 | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| U.4.1.c (c) | Membuat 1 m3 Beton Mutu fc' 17 MPa, slump (100±25) mm, agregat maksimal 19 mm secara Manual | | M3 | Nilai HSPK : | 1.654.840,38 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 322,000 | kg | 1.900,00 | 611.800,00 |
| | Pasir ayak untuk beton | 817,000 | kg | 378,00 | 308.826,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.438.991,63 |
| | | | | Overhead & Profit 15% | 215.848,75 |
| 1.3.04.01.01.0005 | Paving K-225 tebal 8 cm | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------------------|---------------------|
| | Biaya Uji Mutu | | Ls | Nilai HSPK : | 431.250,00 |
| | Tes Uji Mutu Paving (Tarif Layanan Penunjang Akademik UNNES) | 5,000 | bh | 75.000,00 | 375.000,00 |
| | | | | Jumlah | 375.000,00 |
| | | | | Overhead & Profit 15% | 56.250,00 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | | Ls | Nilai HSPK : | 594.377,00 |
| | Stiker peringatan | 1,000 | lmbr | 51.850,00 | 51.850,00 |
| | Spanduk Informasi Keselamatan Konstruksi | 1,000 | bh | 150.000,00 | 150.000,00 |
| | Alat Pelindung Diri | | | | |
| | a. Topi Pelindung (Safety Helmet) | 1,000 | bh | 100.000,00 | 100.000,00 |
| | b. Sarung Tangan (Safety Gloves) | 1,000 | psng | 15.000,00 | 15.000,00 |
| | c. Sepatu Keselamatan (Safety Shoes) | 1,000 | psng | 150.000,00 | 150.000,00 |
| | d. Rompi Keselamatan (Safety Vest) | 1,000 | bh | 50.000,00 | 50.000,00 |
| | | | | Jumlah | 516.850,00 |
| | | | | Overhead & Profit 15% | 77.527,50 |
| U.3.4.1.a.1 (c) | Penggalian 1 m3 Tanah Biasa sedalam s.d. 1 m untuk volume s.d 200 m3 | | m3 | Nilai HSPK : | 118.934,15 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,038 | OH | 179.500,00 | 6.821,00 |
| | | | | Jumlah | 103.421,00 |
| | | | | Overhead & Profit 15% | 15.513,15 |
| U.3.5.2.b (c) | 1 m3 Timbunan dan Pematatan Sirtu | | m3 | Nilai HSPK : | 304.242,96 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Sirtu | 1,200 | m3 | 191.688,00 | 230.025,60 |
| | | | | Jumlah | 264.559,10 |
| | | | | Overhead & Profit 15% | 39.683,87 |
| 7.1.1.1 | Pemasangan 1 m2 Paving Block (Blok Beton) Natural Tebal 8 cm K-225 dan Pengunci Topi Uskup untuk Jalan Lingkungan (Jalan Lokal) | | m2 | Nilai HSPK : | 384.939,92 |
| | Pekerja | 0,500 | OH | 128.800,00 | 64.400,00 |
| | Tukang | 0,500 | OH | 159.600,00 | 79.800,00 |
| | Kepala Tukang | 0,050 | OH | 168.100,00 | 8.405,00 |
| | Mandor | 0,017 | OH | 179.500,00 | 2.997,65 |
| | Paving Blok K-225 8 cm | 1,010 | m2 | 150.900,00 | 152.409,00 |
| | Pasir pasang | 0,080 | m3 | 333.984,00 | 26.718,72 |
| | | | | Jumlah | 334.730,37 |
| | | | | Overhead & Profit 15% | 50.209,56 |
| | Pek. Begesting/Perancah Beton Struktur | | M2 | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| U.4.1.c (c) | Membuat 1 m3 Beton Mutu fc' 17 MPa, slump (100±25) mm, agregat maksimal 19 mm secara Manual | | M3 | Nilai HSPK : | 1.654.840,38 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 322,000 | kg | 1.900,00 | 611.800,00 |
| | Pasir ayak untuk beton | 817,000 | kg | 378,00 | 308.826,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------------------|---------------------|
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.438.991,63 |
| | | | | Overhead & Profit 15% | 215.848,75 |
| 1.3.04.01.01.0005 | Paving K-300 tebal 8 cm | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Biaya Uji Mutu | | Ls | Nilai HSPK : | 431.250,00 |
| | Tes Uji Mutu Paving (Tarif Layanan Penunjang Akademik UNNES) | 5,000 | bh | 75.000,00 | 375.000,00 |
| | | | | Jumlah | 375.000,00 |
| | | | | Overhead & Profit 15% | 56.250,00 |
| | Biaya SMK (Sistem Manajemen Keselamatan Konstruksi) | | Ls | Nilai HSPK : | 594.377,00 |
| | Stiker peringatan | 1,000 | lmbr | 51.850,00 | 51.850,00 |
| | Spanduk Informasi Keselamatan Konstruksi | 1,000 | bh | 150.000,00 | 150.000,00 |
| | Alat Pelindung Diri | | | | |
| | a. Topi Pelindung (Safety Helmet) | 1,000 | bh | 100.000,00 | 100.000,00 |
| | b. Sarung Tangan (Safety Gloves) | 1,000 | psng | 15.000,00 | 15.000,00 |
| | c. Sepatu Keselamatan (Safety Shoes) | 1,000 | psng | 150.000,00 | 150.000,00 |
| | d. Rompi Keselamatan (Safety Vest) | 1,000 | bh | 50.000,00 | 50.000,00 |
| | | | | Jumlah | 516.850,00 |
| | | | | Overhead & Profit 15% | 77.527,50 |
| U.3.4.1.a.1 (c) | Penggalian 1 m3 Tanah Biasa sedalam s.d. 1 m untuk volume s.d 200 m3 | | m3 | Nilai HSPK : | 118.934,15 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,038 | OH | 179.500,00 | 6.821,00 |
| | | | | Jumlah | 103.421,00 |
| | | | | Overhead & Profit 15% | 15.513,15 |
| U.3.5.2.b (c) | 1 m3 Timbunan dan Pemasangan Sirtu | | m3 | Nilai HSPK : | 304.242,96 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Sirtu | 1,200 | m3 | 191.688,00 | 230.025,60 |
| | | | | Jumlah | 264.559,10 |
| | | | | Overhead & Profit 15% | 39.683,87 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|--------|-----------------------|--------------|
| 7.1.1.1 | Pemasangan 1 m2 Paving Block (Blok Beton) Natural Tebal 8 cm K-300 dan Pengunci Topi Uskup untuk Jalan Lingkungan (Jalan Lokal) | | m2 | Nilai HSPK : | 399.923,27 |
| | Pekerja | 0,500 | OH | 128.800,00 | 64.400,00 |
| | Tukang | 0,500 | OH | 159.600,00 | 79.800,00 |
| | Kepala Tukang | 0,050 | OH | 168.100,00 | 8.405,00 |
| | Mandor | 0,017 | OH | 179.500,00 | 2.997,65 |
| | Paving Blok K-300 8 cm | 1,010 | m2 | 163.800,00 | 165.438,00 |
| | Pasir pasang | 0,080 | m3 | 333.984,00 | 26.718,72 |
| | | | | Jumlah | 347.759,37 |
| | | | | Overhead & Profit 15% | 52.163,91 |
| | Pek. Begesting/Perancah Beton Struktur | | M2 | Nilai HSPK : | 329.351,15 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Papan Kayu kelas III | 0,018 | m3 | 9.011.900,00 | 162.214,20 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 286.392,30 |
| | | | | Overhead & Profit 15% | 42.958,85 |
| U.4.1.c (c) | Membuat 1 m3 Beton Mutu fc' 17 MPa, slump (100±25) mm, agregat maksimal 19 mm secara Manual | | M3 | Nilai HSPK : | 1.654.840,38 |
| | Pekerja | 1,650 | OH | 128.800,00 | 212.520,00 |
| | Tukang | 0,275 | OH | 159.600,00 | 43.890,00 |
| | Kepala tukang | 0,028 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | OH | 179.500,00 | 1.615,50 |
| | Portland cement | 322,000 | kg | 1.900,00 | 611.800,00 |
| | Pasir ayak untuk beton | 817,000 | kg | 378,00 | 308.826,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | | | | Jumlah | 1.438.991,63 |
| | | | | Overhead & Profit 15% | 215.848,75 |
| 1.3.04.02.07.0003 | Talud Pasangan Batu Belah Pasangan 1:6 | | | | |
| | Pengukuran dan Pembersihan Lokasi | | LS | Nilai HSPK : | 1.101.403,88 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | LS | Nilai HSPK : | 432.609,07 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|------------------------|------------------------------------------------------------|-----------|-----------|-----------------------|---------------------|
| | Biaya SMK (Sistem Manajemen Keselamatan Konstruksi) | | LS | Nilai HSPK : | 728.755,00 |
| | Stiker peringatan | 1,000 | lmbr | 20.000,00 | 20.000,00 |
| | Spanduk Informasi Keselamatan Konstruksi | 1,000 | bh | 150.000,00 | 150.000,00 |
| | Alat Pelindung Diri | | | | |
| | a. Topi Pelindung (Safety Helmet) | 1,000 | bh | 175.000,00 | 175.000,00 |
| | b. Sarung Tangan (Safety Gloves) | 1,000 | psng | 15.000,00 | 15.000,00 |
| | c. Sepatu Keselamatan (Safety Shoes) | 1,000 | psng | 188.700,00 | 188.700,00 |
| | d. Rompi Keselamatan (Safety Vest) | 1,000 | bh | 85.000,00 | 85.000,00 |
| | | | | Jumlah | 633.700,00 |
| | | | | Overhead & Profit 15% | 95.055,00 |
| U.3.4.1.a.1 (c) | Pek. Galian tanah | | M³ | Nilai HSPK : | 118.934,15 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,038 | OH | 179.500,00 | 6.821,00 |
| | | | | Jumlah | 103.421,00 |
| | | | | Overhead & Profit 15% | 15.513,15 |
| Dihit.1 | Pek. Crucuk Bambu 1 m' | | M' | Nilai HSPK : | 38.115,60 |
| | Pekerja | 0,120 | OH | 128.800,00 | 15.456,00 |
| | Tukang | 0,040 | OH | 159.600,00 | 6.384,00 |
| | Mandor | 0,012 | OH | 179.500,00 | 2.154,00 |
| | Bambu ø8-10cm | 0,250 | Btg | 36.600,00 | 9.150,00 |
| | | | | Jumlah | 33.144,00 |
| | | | | Overhead & Profit 15% | 4.971,60 |
| U.3.5.1.b (c) | Pek. Urugan Pasir | | M³ | Nilai HSPK : | 429.102,38 |
| | Pekerja | 0,300 | OH | 128.800,00 | 38.640,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Pasir urug | 1,200 | m3 | 276.500,00 | 331.800,00 |
| | | | | Jumlah | 373.132,50 |
| | | | | Overhead & Profit 15% | 55.969,88 |
| P.01.e.1.b | Pek. Pasangan batu belah 1Pc : 6Ps | | M² | Nilai HSPK : | 1.438.018,88 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang | 0,500 | OH | 159.600,00 | 79.800,00 |
| | Mandor | 0,100 | OH | 179.500,00 | 17.950,00 |
| | Batu belah 15 - 20 cm | 1,200 | m3 | 420.600,00 | 504.720,00 |
| | Portland cement | 117,000 | kg | 1.900,00 | 222.300,00 |
| | Pasir ayak untuk beton | 0,561 | m3 | 529.200,00 | 296.881,20 |
| | | | | Jumlah | 1.250.451,20 |
| | | | | Overhead & Profit 15% | 187.567,68 |
| A.2.02.5d.3 | Pek. Pasang pipa PVC 1,5" suling suling/1m' | | M' | Nilai HSPK : | 31.784,56 |
| | Pekerja | 0,010 | OH | 128.800,00 | 1.288,00 |
| | Mandor | 0,001 | OH | 179.500,00 | 179,50 |
| | Pipa PVC ø 1,5" | 1,050 | m' | 24.925,00 | 26.171,25 |
| | | | | Jumlah | 27.638,75 |
| | | | | Overhead & Profit 15% | 4.145,81 |
| U.3.5.1.a (c) | Pek. Urugan tanah kembali | | M³ | Nilai HSPK : | 79.220,63 |
| | Pekerja | 0,500 | OH | 128.800,00 | 64.400,00 |
| | Mandor | 0,025 | OH | 179.500,00 | 4.487,50 |
| | | | | Jumlah | 68.887,50 |
| | | | | Overhead & Profit 15% | 10.333,13 |
| 3.7. 4 | Pek. Plesteran 1Pc : 4Ps | | M² | Nilai HSPK : | 78.832,67 |
| | Pekerja | 0,200 | OH | 128.800,00 | 25.760,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,003 | OH | 179.500,00 | 592,35 |
| | Portland cement | 6,240 | Kg | 1.900,00 | 11.856,00 |
| | Pasir ayak untuk beton | 0,024 | m3 | 529.200,00 | 12.700,80 |
| | | | | Jumlah | 68.550,15 |
| | | | | Overhead & Profit 15% | 10.282,52 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|-----------------------|---------------------|
| 3.7. 8 | Pek. Acian | | M² | Nilai HSPK : | 57.693,60 |
| | Pekerja | 0,200 | OH | 128.800,00 | 25.760,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,003 | OH | 179.500,00 | 592,35 |
| | Portland cement | 3,250 | Kg | 1.900,00 | 6.175,00 |
| | | | | Jumlah | 50.168,35 |
| | | | | Overhead & Profit 15% | 7.525,25 |
| 1.3.04.01.01.0005 | Pembuatan Badan Jalan dengan Perkuatan Sesek Bambu | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | | LS | Nilai HSPK : | 728.755,00 |
| | Stiker peringatan | 1,000 | lmbr | 20.000,00 | 20.000,00 |
| | Spanduk Informasi Keselamatan Konstruksi | 1,000 | bh | 150.000,00 | 150.000,00 |
| | Alat Pelindung Diri | | | | |
| | a. Topi Pelindung (Safety Helmet) | 1,000 | bh | 175.000,00 | 175.000,00 |
| | b. Sarung Tangan (Safety Gloves) | 1,000 | psng | 15.000,00 | 15.000,00 |
| | c. Sepatu Keselamatan (Safety Shoes) | 1,000 | psng | 188.700,00 | 188.700,00 |
| | d. Rompi Keselamatan (Safety Vest) | 1,000 | bh | 85.000,00 | 85.000,00 |
| | | | | Jumlah | 633.700,00 |
| | | | | Overhead & Profit 15% | 95.055,00 |
| | Pekerjaan bambu geprak | | M2 | Nilai HSPK : | 46.533,00 |
| | Pekerja | 0,030 | OH | 128.800,00 | 3.864,00 |
| | Bambu Ori | 4,000 | m' | 9.150,00 | 36.600,00 |
| | | | | Jumlah | 40.464,00 |
| | | | | Overhead & Profit 15% | 6.069,60 |
| | Per m' Pemasangan Cerucuk Bambu ø 8 – 10 cm | | M' | Nilai HSPK : | 38.115,00 |
| | Pekerja | 0,120 | OH | 128.800,00 | 15.456,00 |
| | Tukang | 0,040 | OH | 159.600,00 | 6.384,00 |
| | Mandor | 0,012 | OH | 179.500,00 | 2.154,00 |
| | Bambu Ori | 0,250 | Btg | 36.800,00 | 9.150,00 |
| | | | | Jumlah | 33.144,00 |
| | | | | Overhead & Profit 15% | 4.971,60 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|-----------------------------------------------------|-----------|-----------|-----------------------|-------------------|
| | Pekerjaan bambu pengikat | | M' | Nilai HSPK : | 10.522,00 |
| | Bambu Ori | 1,000 | M' | 9.150,00 | 9.150,00 |
| | | | | Jumlah | 9.150,00 |
| | | | | Overhead & Profit 15% | 1.372,50 |
| | Pek. Baja tulangan beton | | Kg | Nilai HSPK : | 25.217,00 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala Tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | Kg | 18.900,00 | 19.278,00 |
| | Kawat baja (bindrat) | 0,015 | Kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit 15% | 3.289,23 |
| | Pek. Uruk Padas | | M³ | Nilai HSPK : | 305.865,85 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,013 | OH | 179.500,00 | 2.333,50 |
| | Timbunan pilihan (tanah padas) | 1,200 | m3 | 192.864,00 | 231.436,80 |
| | | | | Jumlah | 265.970,30 |
| | | | | Overhead & Profit 15% | 39.895,55 |
| | Pemadatan tanah dengan Baby Vibratory Roller | | M³ | Nilai HSPK : | 40.972,07 |
| | Baby Vibratory Roller 1,5 T | 0,085 | Jam | 419.000,00 | 35.627,88 |
| | | | | Jumlah | 35.627,88 |
| | | | | Overhead & Profit 15% | 5.344,18 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|--------------------------------------------------------------------------|--------|-----------|---------------------|-------------------|
| | PEKERJAAN GALIAN TANAH BIASA | | | | |
| | Penggalian 1 m3 Tanah Biasa Sedalam s.d 1 m | | M3 | Nilai HSPK : | 116.250,63 |
| | Pekerja | 0,7500 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,0250 | OH | 179.500,00 | 4.487,50 |
| | | | | Jumlah | 101.087,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 15.163,13 |
| | Penggalian 1 m3 Tanah Biasa Sedalam > 1 m s.d 2 m | | M3 | Nilai HSPK : | 142.597,13 |
| | Pekerja | 0,9000 | OH | 128.800,00 | 115.920,00 |
| | Mandor | 0,0450 | OH | 179.500,00 | 8.077,50 |
| | | | | Jumlah | 123.997,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 18.599,63 |
| | Penggalian 1 m3 Tanah Biasa Sedalam > 2 m s.d 3 m | | M3 | Nilai HSPK : | 169.356,48 |
| | Pekerja | 1,0500 | OH | 128.800,00 | 135.240,00 |
| | Mandor | 0,0670 | OH | 179.500,00 | 12.026,50 |
| | | | | Jumlah | 147.266,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 22.089,98 |
| | Penggalian 1 m3 Tanah Biasa > 3 m, Setiap Tambah Kedalaman 1 m | | M3 | Nilai HSPK : | 12.657,19 |
| | Pekerja | 0,0750 | OH | 128.800,00 | 9.660,00 |
| | Mandor | 0,0075 | OH | 179.500,00 | 1.346,25 |
| | | | | Jumlah | 11.006,25 |
| | | | | Overhead & Profit | 15% |
| | | | | | 1.650,94 |
| | CARA SEMI MEKANIS | | | | |
| | 1 m3 Galian Tanah Biasa Sedalam > 0 s.d 1 m | | M3 | Nilai HSPK : | 38.307,94 |
| | Pekerja | 0,1350 | OH | 128.800,00 | 17.388,00 |
| | Mandor | 0,0135 | OH | 179.500,00 | 2.423,25 |
| | Jack Hammer | 0,0450 | hari | 300.000,00 | 13.500,00 |
| | | | | Jumlah | 33.311,25 |
| | | | | Overhead & Profit | 15% |
| | | | | | 4.996,69 |
| | 1 m3 Galian Tanah Biasa Sedalam > 1 s.d 2 m | | M3 | Nilai HSPK : | 47.942,35 |
| | Pekerja | 0,1880 | OH | 128.800,00 | 24.214,40 |
| | Mandor | 0,0188 | OH | 179.500,00 | 3.374,60 |
| | Jack Hammer | 0,0470 | hari | 300.000,00 | 14.100,00 |
| | | | | Jumlah | 41.689,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 6.253,35 |
| | 1 m3 Galian Tanah Biasa Sedalam > 2 s.d 3 m | | M3 | Nilai HSPK : | 59.440,63 |
| | Pekerja | 0,2500 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,0250 | OH | 179.500,00 | 4.487,50 |
| | Jack Hammer | 0,0500 | hari | 300.000,00 | 15.000,00 |
| | | | | Jumlah | 51.687,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 7.753,13 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|------------------------------------------------------------------------|--------|-------------------|---------------------|-------------------|
| | 1 m3 Galian Tanah Biasa > 3 m, Setiap Tambah Kedalaman 1 m | | M3 | Nilai HSPK : | 13.692,19 |
| | Pekerja | 0,0750 | OH | 128.800,00 | 9.660,00 |
| | Mandor | 0,0075 | OH | 179.500,00 | 1.346,25 |
| | Jack Hammer | 0,0030 | hari | 300.000,00 | 900,00 |
| | | | | Jumlah | 11.906,25 |
| | | | Overhead & Profit | 15% | 1.785,94 |
| | GALIAN TANAH BERBATU | | | | |
| | Penggalian 1 m3 Tanah Berbatu Sedalam > 0 m s.d 1 m | | M3 | Nilai HSPK : | 227.998,14 |
| | Pekerja | 1,3510 | OH | 128.800,00 | 174.008,80 |
| | Mandor | 0,1351 | OH | 179.500,00 | 24.250,45 |
| | | | | Jumlah | 198.259,25 |
| | | | Overhead & Profit | 15% | 29.738,89 |
| | Penggalian 1 m3 Tanah Berbatu Sedalam > 1 m s.d 2 m | | M3 | Nilai HSPK : | 253.143,75 |
| | Pekerja | 1,5000 | OH | 128.800,00 | 193.200,00 |
| | Mandor | 0,1500 | OH | 179.500,00 | 26.925,00 |
| | | | | Jumlah | 220.125,00 |
| | | | Overhead & Profit | 15% | 33.018,75 |
| | Penggalian 1 m3 Tanah Berbatu Sedalam > 2 m s.d 3 m | | M3 | Nilai HSPK : | 278.458,13 |
| | Pekerja | 1,6500 | OH | 128.800,00 | 212.520,00 |
| | Mandor | 0,1650 | OH | 179.500,00 | 29.617,50 |
| | | | | Jumlah | 242.137,50 |
| | | | Overhead & Profit | 15% | 36.320,63 |
| | Penggalian 1 m3 Tanah Berbatu > 3 m, Setiap Tambah Dalam 1 m | | M3 | Nilai HSPK : | 23.626,75 |
| | Pekerja | 0,1400 | OH | 128.800,00 | 18.032,00 |
| | Mandor | 0,0140 | OH | 179.500,00 | 2.513,00 |
| | | | | Jumlah | 20.545,00 |
| | | | Overhead & Profit | 15% | 3.081,75 |
| | CARA SEMI MEKANIS | | | | |
| | Penggalian 1 m3 Tanah Berbatu Sedalam > 0 m s.d 1 m | | M3 | Nilai HSPK : | 77.115,78 |
| | Pekerja | 0,3024 | OH | 128.800,00 | 38.949,12 |
| | Mandor | 0,0302 | OH | 179.500,00 | 5.428,08 |
| | Jack Hammer | 0,0756 | hari | 300.000,00 | 22.680,00 |
| | | | | Jumlah | 67.057,20 |
| | | | Overhead & Profit | 15% | 10.058,58 |
| | Penggalian 1 m3 Tanah Berbatu Sedalam > 1 m s.d 2 m | | M3 | Nilai HSPK : | 93.916,19 |
| | Pekerja | 0,3950 | OH | 128.800,00 | 50.876,00 |
| | Mandor | 0,0395 | OH | 179.500,00 | 7.090,25 |
| | Jack Hammer | 0,0790 | hari | 300.000,00 | 23.700,00 |
| | | | | Jumlah | 81.666,25 |
| | | | Overhead & Profit | 15% | 12.249,94 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|------------------------------------------------------------------------|--------|-----------------------|---------------------|-------------------|
| | Penggalian 1 m3 Tanah Berbatu Sedalam > 2 m s.d 3 m | | M3 | Nilai HSPK : | 114.036,30 |
| | Pekerja | 0,5040 | OH | 128.800,00 | 64.915,20 |
| | Mandor | 0,0504 | OH | 179.500,00 | 9.046,80 |
| | Jack Hammer | 0,0840 | hari | 300.000,00 | 25.200,00 |
| | | | | Jumlah | 99.162,00 |
| | | | Overhead & Profit 15% | 15% | 14.874,30 |
| | Penggalian 1 m3 Tanah Berbatu > 3 m, Setiap Tambah Dalam 1 m | | M3 | Nilai HSPK : | 25.351,75 |
| | Pekerja | 0,1400 | OH | 128.800,00 | 18.032,00 |
| | Mandor | 0,0140 | OH | 179.500,00 | 2.513,00 |
| | Jack Hammer | 0,0050 | hari | 300.000,00 | 1.500,00 |
| | | | | Jumlah | 22.045,00 |
| | | | Overhead & Profit | 15% | 3.306,75 |
| | GALIAN BATU | | | | |
| | CARA MANUAL | | | | |
| | 1 m3 Galian Batu Sedalam > 0 s.d 1 m | | M3 | Nilai HSPK : | 570.079,73 |
| | Pekerja | 3,3780 | OH | 128.800,00 | 435.086,40 |
| | Mandor | 0,3378 | OH | 179.500,00 | 60.635,10 |
| | | | | Jumlah | 495.721,50 |
| | | | Overhead & Profit | 15% | 74.358,23 |
| | 1 m3 Galian Batu Sedalam > 1 s.d 2 m | | M3 | Nilai HSPK : | 632.859,38 |
| | Pekerja | 3,7500 | OH | 128.800,00 | 483.000,00 |
| | Mandor | 0,3750 | OH | 179.500,00 | 67.312,50 |
| | | | | Jumlah | 550.312,50 |
| | | | Overhead & Profit | 15% | 82.546,88 |
| | 1 m3 Galian Batu Sedalam > 2 s.d 3 m | | M3 | Nilai HSPK : | 696.248,53 |
| | Pekerja | 4,1250 | OH | 128.800,00 | 531.300,00 |
| | Mandor | 0,4130 | OH | 179.500,00 | 74.133,50 |
| | | | | Jumlah | 605.433,50 |
| | | | Overhead & Profit | 15% | 90.815,03 |
| | 1 m3 Galian Batu Sedalam > 3 m Setiap Tambah Dalam 1 m | | M3 | Nilai HSPK : | 63.285,94 |
| | Pekerja | 0,3750 | OH | 128.800,00 | 48.300,00 |
| | Mandor | 0,0375 | OH | 179.500,00 | 6.731,25 |
| | | | | Jumlah | 55.031,25 |
| | | | Overhead & Profit | 15% | 8.254,69 |
| | CARA SEMI MEKANIS | | | | |
| | 1 m3 Galian Batu Sedalam ≥ 0 s.d 1 m | | M3 | Nilai HSPK : | 126.251,89 |
| | Pekerja | 0,5310 | OH | 128.800,00 | 68.392,80 |
| | Mandor | 0,0531 | OH | 179.500,00 | 9.531,45 |
| | Jack Hammer | 0,1062 | hari | 300.000,00 | 31.860,00 |
| | | | | Jumlah | 109.784,25 |
| | | | Overhead & Profit | 15% | 16.467,64 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|-------------------------------------------------------------------------|--------|-----------|---------------------|-------------------|
| | 1 m3 Galian Batu Sedalam ≥ 1 s.d 2 m | | M3 | Nilai HSPK : | 150.546,81 |
| | Pekerja | 0,6654 | OH | 128.800,00 | 85.703,52 |
| | Mandor | 0,0665 | OH | 179.500,00 | 11.936,75 |
| | Jack Hammer | 0,1109 | hari | 300.000,00 | 33.270,00 |
| | | | | Jumlah | 130.910,27 |
| | | | | Overhead & Profit | 15% |
| | | | | | 19.636,54 |
| | 1 m3 Galian Batu Sedalam ≥ 2 s.d 3 m | | M3 | Nilai HSPK : | 180.107,83 |
| | Pekerja | 0,8260 | OH | 128.800,00 | 106.388,80 |
| | Mandor | 0,0826 | OH | 179.500,00 | 14.826,70 |
| | Jack Hammer | 0,1180 | hari | 300.000,00 | 35.400,00 |
| | | | | Jumlah | 156.615,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 23.492,33 |
| | 1 m3 Galian Batu Sedalam > 3 m Setiap Tambah Kedalaman 1 m | | M3 | Nilai HSPK : | 65.700,94 |
| | Pekerja | 0,3750 | OH | 128.800,00 | 48.300,00 |
| | Mandor | 0,0375 | OH | 179.500,00 | 6.731,25 |
| | Jack Hammer | 0,0070 | hari | 300.000,00 | 2.100,00 |
| | | | | Jumlah | 57.131,25 |
| | | | | Overhead & Profit | 15% |
| | | | | | 8.569,69 |
| | GALIAN LUMPUR | | | | |
| | 1 m3 Galian lumpur sedalam 0 s.d. 1 m | | M3 | Nilai HSPK : | 187.033,13 |
| | Pekerja | 1,2000 | OH | 128.800,00 | 154.560,00 |
| | Mandor | 0,0450 | OH | 179.500,00 | 8.077,50 |
| | | | | Jumlah | 162.637,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 24.395,63 |
| | 1 m3 Galian lumpur sedalam > 1 m s.d. 2 m | | M3 | Nilai HSPK : | 168.762,50 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | | | | Jumlah | 146.750,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 22.012,50 |
| | 1 m3 Galian lumpur sedalam > 2 m s.d. 3 m | | M3 | Nilai HSPK : | 194.076,88 |
| | Pekerja | 1,1500 | OH | 128.800,00 | 148.120,00 |
| | Mandor | 0,1150 | OH | 179.500,00 | 20.642,50 |
| | | | | Jumlah | 168.762,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 25.314,38 |
| | 1 m3 Galian lumpur > 3m untuk setiap penambahan kedalaman 1 m | | M3 | Nilai HSPK : | 25.314,38 |
| | Pekerja | 0,1500 | OH | 128.800,00 | 19.320,00 |
| | Mandor | 0,0150 | OH | 179.500,00 | 2.692,50 |
| | | | | Jumlah | 22.012,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 3.301,88 |
| | 1 m2 Pengupasan permukaan tanah / striping | | M2 | Nilai HSPK : | 15.844,13 |
| | Pekerja | 0,1000 | OH | 128.800,00 | 12.880,00 |
| | Mandor | 0,0050 | OH | 179.500,00 | 897,50 |
| | | | | Jumlah | 13.777,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 2.066,63 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|-----------------------------------------------------------------------------------|--------|-----------|---------------------|-------------------|
| | MEMBUAT BEKISTING LANTAI BETON DI LOKASI PEKERJAAN (INSITU) | | | | |
| | 1 m2 Bekisting Lantai Beton Biasa Dengan Multiflex 12 Atau 18 mm (TP) | | M2 | Nilai HSPK : | 106.051,21 |
| | Pekerja | 0,2000 | OH | 128.800,00 | 25.760,00 |
| | Tukang Kayu | 0,1000 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,0100 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,0200 | OH | 179.500,00 | 3.590,00 |
| | Multiflex 12 mm | 0,1280 | Lbr | 174.480,00 | 22.333,44 |
| | kaso sengon | 0,0050 | m3 | 2.750.000,00 | 13.750,00 |
| | paku | 0,2200 | kg | 25.200,00 | 5.544,00 |
| | Minyak Begesting | 0,2000 | Ltr | 18.000,00 | 3.600,00 |
| | | | | Jumlah | 92.218,44 |
| | | | | Overhead & Profit | 15% |
| | | | | | 13.832,77 |
| | BEKISTING BALOK | | | | |
| | 1 m2 Bekisting Balok Beton Biasa Gunakan Multiflex 18 mm, JAT ≤ 1,0 m (TP) | | M2 | Nilai HSPK : | 205.644,20 |
| | Pekerja | 0,3600 | OH | 128.800,00 | 46.368,00 |
| | Tukang Kayu | 0,3600 | OH | 159.600,00 | 57.456,00 |
| | Kepala Tukang | 0,0360 | OH | 168.100,00 | 6.051,60 |
| | Mandor | 0,0360 | OH | 179.500,00 | 6.462,00 |
| | Multiflex 12 mm | 0,1280 | Lbr | 174.480,00 | 22.333,44 |
| | kaso sengon | 0,0110 | m3 | 2.750.000,00 | 30.250,00 |
| | paku | 0,2500 | kg | 25.200,00 | 6.300,00 |
| | Minyak Begesting | 0,2000 | Ltr | 18.000,00 | 3.600,00 |
| | | | | Jumlah | 178.821,04 |
| | | | | Overhead & Profit | 15% |
| | | | | | 26.823,16 |
| | BEKISTING KOLOM | | | | |
| | 1 m2 Bekisting Kolom Beton Biasa Gunakan Multiflex 12 Atau 18 mm (TP) | | M2 | Nilai HSPK : | 178.682,68 |
| | Pekerja | 0,3300 | OH | 128.800,00 | 42.504,00 |
| | Tukang Kayu | 0,3300 | OH | 159.600,00 | 52.668,00 |
| | Kepala Tukang | 0,0330 | OH | 168.100,00 | 5.547,30 |
| | Mandor | 0,0330 | OH | 179.500,00 | 5.923,50 |
| | Multiflex 12 mm | 0,1280 | Lbr | 174.480,00 | 22.333,44 |
| | kaso sengon | 0,0060 | m3 | 2.750.000,00 | 16.500,00 |
| | paku | 0,2500 | kg | 25.200,00 | 6.300,00 |
| | Minyak Begesting | 0,2000 | Ltr | 18.000,00 | 3.600,00 |
| | | | | Jumlah | 155.376,24 |
| | | | | Overhead & Profit | 15% |
| | | | | | 23.306,44 |
| | BEKISTING DINDING | | | | |
| | 1 m2 Bekisting Dinding Beton Biasa Dengan Multiflex 12 Atau 18 mm (TP) | | M2 | Nilai HSPK : | 194.443,20 |
| | Pekerja | 0,3600 | OH | 128.800,00 | 46.368,00 |
| | Tukang Kayu | 0,3600 | OH | 159.600,00 | 57.456,00 |
| | Kepala Tukang | 0,0360 | OH | 168.100,00 | 6.051,60 |
| | Mandor | 0,0360 | OH | 179.500,00 | 6.462,00 |
| | Multiflex 12 mm | 0,1280 | Lbr | 174.480,00 | 22.333,44 |
| | kaso sengon | 0,0070 | m3 | 2.750.000,00 | 19.250,00 |
| | paku | 0,3000 | kg | 25.200,00 | 7.560,00 |
| | Minyak Begesting | 0,2000 | Ltr | 18.000,00 | 3.600,00 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|-----------------------------------------------------------------------------------------------|----------|-------------------|---------------------|---------------------|
| | | | | Jumlah | 169.081,04 |
| | | | Overhead & Profit | 15% | 25.362,16 |
| | | | | | |
| | 1 m2 Bekisting Dinding Beton Biasa Dengan Multiflex 12 Atau 18 mm (TP), dipakai 3 kali | | M2 | Nilai HSPK : | 188.118,20 |
| | Pekerja | 0,3600 | OH | 128.800,00 | 46.368,00 |
| | Tukang Kayu | 0,3600 | OH | 159.600,00 | 57.456,00 |
| | Kepala Tukang | 0,0360 | OH | 168.100,00 | 6.051,60 |
| | Mandor | 0,0360 | OH | 179.500,00 | 6.462,00 |
| | Multiflex 12 mm | 0,1280 | Lbr | 174.480,00 | 22.333,44 |
| | kaso sengan | 0,0050 | m3 | 2.750.000,00 | 13.750,00 |
| | paku | 0,3000 | kg | 25.200,00 | 7.560,00 |
| | Minyak Begesting | 0,2000 | Ltr | 18.000,00 | 3.600,00 |
| | | | | Jumlah | 163.581,04 |
| | | | Overhead & Profit | 15% | 24.537,16 |
| | | | | | |
| | PENULANGAN BETON | | | | |
| | Penulangan 100 kg Dengan Besi Polos Atau Besi Sirip | | KG | Nilai HSPK : | 25.318,14 |
| | Pekerja | 0,0070 | OH | 128.800,00 | 901,60 |
| | Tukang Besi | 0,0070 | OH | 159.600,00 | 1.117,20 |
| | Kepala Tukang | 0,0007 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,0004 | OH | 179.500,00 | 71,80 |
| | Besi Beton (Polos / Ulir) | 1,0500 | kg | 18.500,00 | 19.425,00 |
| | Kawat kawat baja (bendrat) | 0,0150 | kg | 25.500,00 | 382,50 |
| | | | | Jumlah | 22.015,77 |
| | | | Overhead & Profit | 15% | 3.302,37 |
| | | | | | |
| | PEKERJAAN PEMANCANGAN SECARA MANUAL | | | | |
| | 1 m Panjang cerucuk Bambu Ø 8 cm - 10 cm | | M' | Nilai HSPK : | 294.499,13 |
| | Pekerja | 0,1200 | OH | 128.800,00 | 15.456,00 |
| | Mandor | 0,0120 | OH | 159.600,00 | 1.915,20 |
| | Operator Tripod | 0,0400 | OH | 168.100,00 | 6.724,00 |
| | Bambu Ø 8 cm - 10 cm | 1,0500 | m' | 179.500,00 | 188.475,00 |
| | Tripod Tinggi 5 m | 0,0400 | hari | 425.500,00 | 17.020,00 |
| | Alat Pancang + hammer 0,5 Ton | 0,0400 | hari | 662.400,00 | 26.496,00 |
| | | | | Jumlah | 256.086,20 |
| | | | Overhead & Profit | 15% | 38.412,93 |
| | | | | | |
| | PEKERJAAN BETON SECARA MANUAL DAN SEMI MEKANIS | | | | |
| | PEMBUATAN CAMPURAN BETON SECARA MANUAL | | | | |
| | 1 m3 Beton Untuk Lantai Kerja (bedding) Beton Fc = 7,5 s.d 10 Mpa (K-100 s.d K- | | M3 | Nilai HSPK : | 1.379.021,79 |
| | Pekerja | 1,6500 | OH | 128.800,00 | 212.520,00 |
| | Tukang Batu | 0,2750 | OH | 159.600,00 | 43.890,00 |
| | Kepala Tukang | 0,0280 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,0090 | OH | 179.500,00 | 1.615,50 |
| | Semen PC | 250,0000 | kg | 1.560,00 | 390.000,00 |
| | Pasir ayak untuk beton | 888,0000 | kg | 291,79 | 259.105,71 |
| | batu pecah 2-3 cm | ##### | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | liter | 58,50 | 11.817,00 |
| | | | | Jumlah | 1.199.149,38 |
| | | | Overhead & Profit | 15% | 179.872,41 |
| | | | | | |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|----------------|-------------------------------------------------------|----------|-----------|---------------------|---------------------|
| | Membuat 1 m3 Beton Mutu Fc = 7,5 Mpa (K-100) | | M3 | Nilai HSPK : | 1.388.915,24 |
| | Pekerja | 1,6500 | OH | 128.800,00 | 212.520,00 |
| | Tukang Batu | 0,2750 | OH | 159.600,00 | 43.890,00 |
| | Kepala Tukang | 0,0280 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,0830 | OH | 179.500,00 | 14.898,50 |
| | Semen PC | 247,0000 | kg | 1.560,00 | 385.320,00 |
| | Pasir ayak untuk beton | 888,0000 | kg | 291,79 | 259.105,71 |
| | batu pecah 2-3 cm | ##### | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | liter | 58,50 | 11.817,00 |
| | | | | Jumlah | 1.207.752,38 |
| | | | | Overhead & Profit | 15% |
| | | | | | 181.162,86 |
| | Membuat 1 m3 Beton Mutu Fc = 10 Mpa (K-125) | | M3 | Nilai HSPK : | 1.440.941,24 |
| | Pekerja | 1,6500 | OH | 128.800,00 | 212.520,00 |
| | Tukang Batu | 0,2750 | OH | 159.600,00 | 43.890,00 |
| | Kepala Tukang | 0,0280 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,0830 | OH | 179.500,00 | 14.898,50 |
| | Semen PC | 276,000 | kg | 1.560,00 | 430.560,00 |
| | Pasir ayak untuk beton | 888,0000 | kg | 291,79 | 259.105,71 |
| | batu pecah 2-3 cm | ##### | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | liter | 58,50 | 11.817,00 |
| | | | | Jumlah | 1.252.992,38 |
| | | | | Overhead & Profit | 15% |
| | | | | | 187.948,86 |
| U.4.1.b | 1 m3 Beton Mutu Fc = 15 Mpa (K-175) | | M3 | Nilai HSPK : | 1.460.694,79 |
| | Pekerja | 1,6500 | OH | 128.800,00 | 212.520,00 |
| | Tukang Batu | 0,2750 | OH | 159.600,00 | 43.890,00 |
| | Kepala Tukang | 0,0280 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,0090 | OH | 179.500,00 | 1.615,50 |
| | Semen PC | 306,000 | kg | 1.560,00 | 477.360,00 |
| | Pasir ayak untuk beton | 832,000 | kg | 291,79 | 242.765,71 |
| | batu pecah 2-3 cm | 1009,000 | kg | 273,04 | 275.494,37 |
| | Air isi ulang | 202,000 | ltr | 58,50 | 11.817,00 |
| | | | | Jumlah | 1.270.169,38 |
| | | | | Overhead & Profit | 15% |
| | | | | | 190.525,41 |
| U.4.1.d | 1 m3 Beton Mutu Fc = 20 Mpa (K-225) | | M3 | Nilai HSPK : | 1.521.949,54 |
| | Pekerja | 1,6500 | OH | 128.800,00 | 212.520,00 |
| | Tukang Batu | 0,2750 | OH | 159.600,00 | 43.890,00 |
| | Kepala Tukang | 0,0280 | OH | 168.100,00 | 4.706,80 |
| | Mandor | 0,0090 | OH | 179.500,00 | 1.615,50 |
| | Semen PC | 348,000 | kg | 1.560,00 | 542.880,00 |
| | Pasir ayak untuk beton | 790,000 | kg | 291,79 | 230.510,71 |
| | batu pecah 2-3 cm | 1009,000 | kg | 273,04 | 275.494,37 |
| | Air | 202,000 | ltr | 58,50 | 11.817,00 |
| | | | | Jumlah | 1.323.434,38 |
| | | | | Overhead & Profit | 15% |
| | | | | | 198.515,16 |
| | PEMBUATAN CAMPURAN BETON SECARA SEMI-MEKANIS | | | | |
| | 1 m3 Beton Mutu fc' 7,5 MPa (K100) | | M3 | Nilai HSPK : | 1.404.507,34 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------------------------|------------------------------------------------|-------------------|------------|---------------------|---------------------|
| U.4.2.b.2.1 | Pasir ayak untuk beton | 832,000 | kg | 291,79 | 242.765,71 |
| | batu pecah 2-3 cm | 1009,000 | kg | 273,04 | 275.494,37 |
| | Air isi ulang | 202,000 | ltr | 58,50 | 11.817,00 |
| | Molen kapasitas 0,35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.333.556,08 |
| | | Overhead & Profit | | 15% | 200.033,41 |
| | | | | | |
| | 1 m3 Beton Mutu Fc = 20 Mpa (K-225) | | M3 | Nilai HSPK : | 1.522.641,50 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | Semen PC | 348,000 | kg | 1.560,00 | 542.880,00 |
| | Pasir ayak untuk beton | 790,000 | kg | 291,79 | 230.510,71 |
| | batu pecah 2-3 cm | 1009,000 | kg | 273,04 | 275.494,37 |
| Air isi ulang | 202,000 | ltr | 58,50 | 11.817,00 | |
| Molen kapasitas 0,35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 | |
| | | | Jumlah | 1.324.036,08 | |
| | Overhead & Profit | | 15% | 198.605,41 | |
| | | | | | |
| | 1 m3 Beton Mutu Fc = 21 Mpa (K-250) | | M3 | Nilai HSPK : | 1.576.904,25 |
| Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 | |
| Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 | |
| Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 | |
| Mandor | 0,0500 | OH | 179.500,00 | 8.975,00 | |
| Semen PC | 384,0000 | kg | 1.560,00 | 599.040,00 | |
| Pasir ayak untuk beton | 790,000 | kg | 291,79 | 230.510,71 | |
| batu pecah 2-3 cm | 1009,000 | kg | 273,04 | 275.494,37 | |
| Air isi ulang | 202,000 | ltr | 58,50 | 11.817,00 | |
| Molen kapasitas 0,35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 | |
| | | | Jumlah | 1.371.221,08 | |
| | Overhead & Profit 15% | | 15% | 205.683,16 | |
| | | | | | |
| U.4.2.b.2.2 | 1 m3 Beton Mutu Fc = 21,0 Mpa (K-275) | | M3 | Nilai HSPK : | 1.551.810,43 |
| Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 | |
| Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 | |
| Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 | |
| Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 | |
| Semen PC | 368,000 | kg | 1.560,00 | 574.080,00 | |
| Pasir ayak untuk beton | 770,000 | kg | 291,79 | 224.675,00 | |
| batu pecah 2-3 cm | 1009,000 | kg | 273,04 | 275.494,37 | |
| Air isi ulang | 202,000 | ltr | 58,50 | 11.817,00 | |
| Molen kapasitas 0,35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 | |
| | | | Jumlah | 1.349.400,37 | |
| | Overhead & Profit 15% | | 15% | 202.410,06 | |
| | | | | | |
| U.4.2.b.2.3 | 1 m3 Beton Mutu Fc = 25 Mpa (K-300) | | M3 | Nilai HSPK : | 1.608.689,84 |
| Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 | |
| Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 | |
| Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 | |
| Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 | |
| Semen PC | 407,000 | kg | 1.560,00 | 634.920,00 | |
| Pasir ayak untuk beton | 731,000 | kg | 291,79 | 213.295,36 | |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|-------------------------------------------------------------------------------------------|----------|-----------|-----------------------|---------------------|
| | batu pecah 2-3 cm | 1009,000 | kg | 273,04 | 275.494,37 |
| | Air isi ulang | 202,000 | ltr | 58,50 | 11.817,00 |
| | Molen kapasitas 0,35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.398.860,73 |
| | | | | Overhead & Profit | 15% |
| | | | | | 209.829,11 |
| | | | | | |
| | Pemasangan 1 m3 Pondasi Batu Belah Mortar Tipe N (5,2 Mpa) (*Campuran 1 SP : 4 PP) | | M3 | Nilai HSPK : | 1.447.304,90 |
| | Pekerja | 1,5000 | OH | 128.800,00 | 193.200,00 |
| | Tukang Batu | 0,7500 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,0750 | OH | 168.100,00 | 12.607,50 |
| | Mandor | 0,0750 | OH | 179.500,00 | 13.462,50 |
| | Batu Belah 15/20 | 1,2000 | m3 | 353.200,00 | 423.840,00 |
| | Semen PC | 163,0000 | kg | 1.560,00 | 254.280,00 |
| | Pasir ayak untuk beton | 0,5200 | m3 | 464.300,00 | 241.436,00 |
| | | | | Jumlah | 1.258.526,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 188.778,90 |
| | | | | | |
| | Pemasangan 1 m3 Pondasi Batu Belah (*Campuran 1 SP : 6 PP) | | M3 | Nilai HSPK : | 1.386.672,65 |
| | Pekerja | 1,5000 | OH | 128.800,00 | 193.200,00 |
| | Tukang Batu | 0,7500 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,0750 | OH | 168.100,00 | 12.607,50 |
| | Mandor | 0,0750 | OH | 179.500,00 | 13.462,50 |
| | Batu Belah 15/20 | 1,2000 | m3 | 353.200,00 | 423.840,00 |
| | Semen PC | 117,0000 | kg | 1.560,00 | 182.520,00 |
| | Pasir ayak untuk beton | 0,5610 | m3 | 464.300,00 | 260.472,30 |
| | | | | Jumlah | 1.205.802,30 |
| | | | | Overhead & Profit | 15% |
| | | | | | 180.870,35 |
| | | | | | |
| | Plesteran Tebal 1 cm, Dengan Mortar Tipe N, fc' = 5,2 Mpa (Setara 1 PC : 4 PP) | | M2 | Nilai HSPK : | 53.543,32 |
| | Pekerja | 0,1000 | OH | 128.800,00 | 12.880,00 |
| | Tukang Batu | 0,1000 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,0100 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,0100 | OH | 179.500,00 | 1.795,00 |
| | Pasir ayak untuk beton | 0,0167 | m3 | 464.300,00 | 7.753,81 |
| | Semen PC | 4,1600 | kg | 1.560,00 | 6.489,60 |
| | | | | Jumlah | 46.559,41 |
| | | | | Overhead & Profit 15% | 15% |
| | | | | | 6.983,91 |
| | | | | | |
| | Pemasangan 1 m2 Plesteran 1 SP : 4 PP Tebal 15 mm | | M2 | Nilai HSPK : | 3.409.822,96 |
| | Pekerja | 0,3000 | OH | 128.800,00 | 38.640,00 |
| | Tukang Batu | 0,1500 | OH | 159.600,00 | 23.940,00 |
| | Kepala Tukang | 0,0150 | OH | 168.100,00 | 2.521,50 |
| | Mandor | 0,0150 | OH | 179.500,00 | 2.692,50 |
| | Pasir ayak untuk beton | 6,2400 | m3 | 464.300,00 | 2.897.232,00 |
| | Semen PC | 0,0240 | kg | 1.560,00 | 37,44 |
| | | | | Jumlah | 2.965.063,44 |
| | | | | Overhead & Profit | 15% |
| | | | | | 444.759,52 |
| | | | | | |
| | Pemasangan 1 m2 Plesteran 1 SP : 4 PP Tebal 20 mm | | M2 | Nilai HSPK : | 136.375,97 |
| | Pekerja | 0,4000 | OH | 128.800,00 | 51.520,00 |
| | Tukang Batu | 0,2000 | OH | 159.600,00 | 31.920,00 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|---------------------------------------------------------------------------|--------|-----------|---------------------|-------------------|
| | Kepala Tukang | 0,0200 | OH | 168.100,00 | 3.362,00 |
| | Mandor | 0,0220 | OH | 179.500,00 | 3.949,00 |
| | Semen PC | 8,3200 | kg | 1.560,00 | 12.979,20 |
| | Pasir ayak untuk beton | 0,0320 | m3 | 464.300,00 | 14.857,60 |
| | | | | Jumlah | 118.587,80 |
| | | | | Overhead & Profit | 15% |
| | | | | | 17.788,17 |
| | Pemasangan 1 m2 Acian | | M2 | Nilai HSPK : | 57.805,90 |
| | Pekerja | 0,2000 | OH | 128.800,00 | 25.760,00 |
| | Tukang Batu | 0,1000 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,0100 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,0100 | OH | 179.500,00 | 1.795,00 |
| | Semen PC | 3,2500 | kg | 1.560,00 | 5.070,00 |
| | | | | Jumlah | 50.266,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 7.539,90 |
| | Siaran Dengan Mortar Tipe m, Fc' = 17,2 Mpa (Setara 1 PC : 2 PP) | | M2 | Nilai HSPK : | 81.194,49 |
| | Pekerja | 0,2000 | OH | 128.800,00 | 25.760,00 |
| | Tukang Batu | 0,2000 | OH | 159.600,00 | 31.920,00 |
| | Kepala Tukang | 0,0200 | OH | 168.100,00 | 3.362,00 |
| | Mandor | 0,0200 | OH | 179.500,00 | 3.590,00 |
| | Semen PC | 2,3400 | kg | 1.560,00 | 3.650,40 |
| | Pasir ayak untuk beton | 0,0050 | m3 | 464.300,00 | 2.321,50 |
| | | | | Jumlah | 70.603,90 |
| | | | | Overhead & Profit | 15% |
| | | | | | 10.590,59 |
| | 1 m' Pasangan Pipa Suling - Suling | | M' | Nilai HSPK : | 39.718,44 |
| | Pekerja | 0,0100 | OH | 128.800,00 | 1.288,00 |
| | Mandor | 0,0010 | OH | 179.500,00 | 179,50 |
| | Pipa PVC Ø1" s.d Ø2" | 1,0500 | m' | 31.495,50 | 33.070,28 |
| | Ijuk | 0,1000 | kg | - | - |
| | batu pecah 2-3 cm | 0,0180 | m3 | - | - |
| | | | | Jumlah | 34.537,78 |
| | | | | Overhead & Profit | 15% |
| | | | | | 5.180,67 |
| | 1 m3 Pengurugan Kembali Galian Tanah | | M3 | Nilai HSPK : | 84.381,25 |
| | Pekerja | 0,5000 | OH | 128.800,00 | 64.400,00 |
| | Mandor | 0,0500 | OH | 179.500,00 | 8.975,00 |
| | | | | Jumlah | 73.375,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 11.006,25 |
| | 1 m'3 Pengurugan dengan Tanah padas | | M3 | Nilai HSPK : | 295.289,53 |
| | Pekerja | 0,2500 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,0130 | OH | 179.500,00 | 2.333,50 |
| | Tanah padas | 1,2000 | m3 | 185.200,00 | 222.240,00 |
| | | | | Jumlah | 256.773,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 38.516,03 |
| | 1 m' Pengurugan dengan Pasir Urug | | M3 | Nilai HSPK : | 380.257,56 |
| | Pekerja | 0,0650 | OH | 128.800,00 | 8.372,00 |
| | Mandor | 0,0065 | OH | 179.500,00 | 1.166,75 |
| | Pasir urug | 1,2000 | m3 | 267.600,00 | 321.120,00 |
| | | | | Jumlah | 330.658,75 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|---------------------------------------------------|--------|-----------|---------------------|------------------|
| | | | | 15% | 49.598,81 |
| | | | | | |
| | Plastik tebal 0,08mm | | m2 | Nilai HSPK : | 7.900,00 |
| | | | | | |
| | 1 m2 Pengupasan permukaan tanah / striping | | M2 | HSPK : | 12.936,35 |
| | Pekerja | 0,100 | OH | 128.800,00 | 10.480,00 |
| | Mandor | 0,005 | OH | 179.500,00 | 769,00 |
| | | | | Jumlah | 11.249,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 1.687,35 |
| | | | | | |
| | Residu / Aspal | | m1 | Nilai HSPK : | 3.977,50 |
| | Aspal | 0,10 | kg | 18.500,00 | 1.850,00 |
| | | | | Jumlah | 1.850,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 277,50 |
| | | | | | |
| | Kayu pengarah retak | | M1 | HSPK : | 5.692,50 |
| | Kayu sengon | 0,0018 | m1 | 2.750.000,00 | 4.950,00 |
| | | | | Jumlah | 4.950,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 742,50 |

HSPK BANGUNAN IRIGASI

| KODE ANALISA | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|--------------|-----------------------------------------------------------------------------------------|--------|-----------|-----------------------|-------------------|
| 1.2.1.1.1 | Pek. Penggalian 1 m3 Tanah Biasa Sedalam 0 s.d. 1m Untuk Volume sd 200m3 | | M3 | Nilai HSPK : | 118.934,15 |
| | Pekerja | 0,7500 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,0380 | OH | 179.500,00 | 6.821,00 |
| | | | | Jumlah | 103.421,00 |
| | | | | Overhead & Profit 15% | 15.513,15 |
| 1.2.1.1.4 | Pek. Penggalian 1 m3 Tanah Biasa Sedalam 1 s.d. 2m Untuk Volume sd 200m3 | | M3 | Nilai HSPK : | 142.597,13 |
| | Pekerja | 0,9000 | OH | 128.800,00 | 115.920,00 |
| | Mandor | 0,0450 | OH | 179.500,00 | 8.077,50 |
| | | | | Jumlah | 123.997,50 |
| | | | | Overhead & Profit 15% | 18.599,63 |
| 1.2.1.1.6 | Pek. Penggalian 1 m3 Tanah Biasa Sedalam > 2 s.d. 3m Untuk Volume sd 200m3 | | M3 | Nilai HSPK : | 169.356,48 |
| | Pekerja | 1,0500 | OH | 128.800,00 | 135.240,00 |
| | Mandor | 0,0670 | OH | 179.500,00 | 12.026,50 |
| | | | | Jumlah | 147.266,50 |
| | | | | Overhead & Profit 15% | 22.089,98 |
| 1.2.1.1.8 | Pek. Penggalian 1 m3 Tanah Biasa Sedalam > 3m. Setiap Penambahan Kedalaman 1m | | M3 | Nilai HSPK : | 12.657,19 |
| | Pekerja | 0,0750 | OH | 128.800,00 | 9.660,00 |
| | Mandor | 0,0075 | OH | 179.500,00 | 1.346,25 |
| | | | | Jumlah | 11.006,25 |
| | | | | Overhead & Profit 15% | 1.650,94 |
| 1.2.3.1.1 | Pek. Penggalian 1 m3 Tanah Berbatu Sedalam > 0 sd 1m | | M3 | Nilai HSPK : | 227.998,14 |
| | Pekerja | 1,3510 | OH | 128.800,00 | 174.008,80 |
| | Mandor | 0,1351 | OH | 179.500,00 | 24.250,45 |
| | | | | Jumlah | 198.259,25 |
| | | | | Overhead & Profit 15% | 29.738,89 |
| 1.2.3.1.2 | Pek. Penggalian 1 m3 Tanah Berbatu Sedalam > 1 sd 2m | | M3 | Nilai HSPK : | 253.143,75 |
| | Pekerja | 1,5000 | OH | 128.800,00 | 193.200,00 |
| | Mandor | 0,1500 | OH | 179.500,00 | 26.925,00 |
| | | | | Jumlah | 220.125,00 |
| | | | | Overhead & Profit 15% | 33.018,75 |
| 1.2.3.1.3 | Pek. Penggalian 1 m3 Tanah Berbatu Sedalam > 2 sd 3m | | M3 | Nilai HSPK : | 278.458,13 |
| | Pekerja | 1,6500 | OH | 128.800,00 | 212.520,00 |
| | Mandor | 0,1650 | OH | 179.500,00 | 29.617,50 |
| | | | | Jumlah | 242.137,50 |
| | | | | Overhead & Profit 15% | 36.320,63 |
| 1.2.3.1.4 | Pek. Penggalian 1 m3 Tanah Berbatu Sedalam > 3m Setiap Tambah Dalam 1m | | M3 | Nilai HSPK : | 23.626,75 |
| | Pekerja | 0,1400 | OH | 128.800,00 | 18.032,00 |
| | Mandor | 0,0140 | OH | 179.500,00 | 2.513,00 |
| | | | | Jumlah | 20.545,00 |
| | | | | Overhead & Profit 15% | 3.081,75 |
| A.1.01.b1.1 | Penggalian 1 m3 batu sedalam > 0 s.d 1 m | | M3 | Nilai HSPK : | 570.079,73 |
| | Pekerja | 3,3780 | OH | 128.800,00 | 435.086,40 |
| | Mandor | 0,3378 | OH | 179.500,00 | 60.635,10 |
| | | | | Jumlah | 495.721,50 |
| | | | | Overhead & Profit 15% | 74.358,23 |

| KODE ANALISA | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|---------------------|-------------------|
| A.1.01.b1.2 | Penggalian 1 m3 batu sedalam > 1 s.d 2 m Pekerja Mandor | | M3 | Nilai HSPK : | 632.859,38 |
| | | 3,7500 | OH | 128.800,00 | 483.000,00 |
| | | 0,3750 | OH | 179.500,00 | 67.312,50 |
| | | | | Jumlah | 550.312,50 |
| | | | Overhead & Profit | 15% | 82.546,88 |
| A.1.01.b1.3 | Penggalian 1 m3 batu sedalam > 2 s.d 3 m Pekerja Mandor | | M3 | Nilai HSPK : | 696.145,31 |
| | | 4,1250 | OH | 128.800,00 | 531.300,00 |
| | | 0,4125 | OH | 179.500,00 | 74.043,75 |
| | | | | Jumlah | 605.343,75 |
| | | | Overhead & Profit | 15% | 90.801,56 |
| A.1.01.b1.4 | Penggalian 1 m3 batu > 3 m untuk setiap penambahan kedalaman 1 m *) Pekerja Mandor | | M3 | Nilai HSPK : | 63.285,94 |
| | | 0,3750 | OH | 128.800,00 | 48.300,00 |
| | | 0,0375 | OH | 179.500,00 | 6.731,25 |
| | | | | Jumlah | 55.031,25 |
| | | | Overhead & Profit | 15% | 8.254,69 |
| 1.2.5.1.1 | Pek. Penggalian 1 m3 Galian Lumpur Sedalam > 0 sd 1m Untuk Volume sd 200 m3 Pekerja Mandor | | M3 | Nilai HSPK : | 190.129,50 |
| | | 1,2000 | OH | 128.800,00 | 154.560,00 |
| | | 0,0600 | OH | 179.500,00 | 10.770,00 |
| | | | | Jumlah | 165.330,00 |
| | | | Overhead & Profit | 15% | 24.799,50 |
| 1.2.5.1.3 | Pek. Penggalian 1 m3 Galian Lumpur Sedalam > 1 sd 2m Untuk Volume sd 200 m3 Pekerja Mandor | | M3 | Nilai HSPK : | 228.155,40 |
| | | 1,4400 | OH | 128.800,00 | 185.472,00 |
| | | 0,0720 | OH | 179.500,00 | 12.924,00 |
| | | | | Jumlah | 198.396,00 |
| | | | Overhead & Profit | 15% | 29.759,40 |
| 1.2.5.1.5 | Pek. Penggalian 1 m3 Galian Lumpur Sedalam > 2 sd 3m Pekerja Mandor | | M3 | Nilai HSPK : | 194.076,88 |
| | | 1,1500 | OH | 128.800,00 | 148.120,00 |
| | | 0,1150 | OH | 179.500,00 | 20.642,50 |
| | | | | Jumlah | 168.762,50 |
| | | | Overhead & Profit | 15% | 25.314,38 |
| 1.2.5.1.6 | Pek. Penggalian 1 m3 Galian Lumpur Sedalam > 3m Setiap Tambah Dalam 1m Pekerja Mandor | | M3 | Nilai HSPK : | 25.314,38 |
| | | 0,1500 | OH | 128.800,00 | 19.320,00 |
| | | 0,0150 | OH | 179.500,00 | 2.692,50 |
| | | | | Jumlah | 22.012,50 |
| | | | Overhead & Profit | 15% | 3.301,88 |
| A.1.03.2b.1 | 1 m2 Bekisting Lantai Beton Dengan Multiflex 12 mm atau 18 mm (TP) Pekerja Tukang Kayu Kepala Tukang Mandor Multiflex 12 mm atau 18 mm kaso 5/7 Paku 5 cm dan 7 cm Minyak Bekisting | | M2 | Nilai HSPK : | 141.056,70 |
| | | 0,2000 | OH | 128.800,00 | 25.760,00 |
| | | 0,1000 | OH | 159.600,00 | 15.960,00 |
| | | 0,0100 | OH | 168.100,00 | 1.681,00 |
| | | 0,0200 | OH | 179.500,00 | 3.590,00 |
| | | 0,1280 | Lbr | 175.500,00 | 22.464,00 |
| | | 0,0050 | m3 | 8.775.000,00 | 43.875,00 |
| | | 0,2200 | kg | 26.400,00 | 5.808,00 |
| | | 0,2000 | Ltr | 17.600,00 | 3.520,00 |
| | | | | Jumlah | 122.658,00 |
| | | | Overhead & Profit | 15% | 18.398,70 |

| KODE ANALISA | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|--------------------|------------------------------------------------------------------------------------------------------------------|--------|-----------|---------------------|-------------------|
| A.1.03.2d.1 | 1 m2 Bekisting Biasa Balok Beton Dengan Multiflex 12 mm atau 18 mm (TP) | | M2 | Nilai HSPK : | 213.322,93 |
| | Pekerja | 0,2400 | OH | 128.800,00 | 30.912,00 |
| | Tukang Kayu | 0,1200 | OH | 159.600,00 | 19.152,00 |
| | Kepala Tukang | 0,0120 | OH | 168.100,00 | 2.017,20 |
| | Mandor | 0,0240 | OH | 179.500,00 | 4.308,00 |
| | Multiflex 12 mm atau 18 mm | 0,1280 | Lbr | 175.500,00 | 22.464,00 |
| | kaso 5/7 | 0,0110 | m3 | 8.775.000,00 | 96.525,00 |
| | Paku 5 cm dan 7 cm | 0,2500 | kg | 26.400,00 | 6.600,00 |
| | Minyak Bekisting | 0,2000 | Ltr | 17.600,00 | 3.520,00 |
| | | | | Jumlah | 185.498,20 |
| | | | | Overhead & Profit | 15% |
| | | | | | 27.824,73 |
| A.1.03.2e.1 | 1 m2 Bekisting Biasa Kolom Beton Dengan Multiflex 12 mm atau 18 mm (TP) | | M2 | Nilai HSPK : | 157.462,72 |
| | Pekerja | 0,2200 | OH | 128.800,00 | 28.336,00 |
| | Tukang Kayu | 0,1100 | OH | 159.600,00 | 17.556,00 |
| | Kepala Tukang | 0,0110 | OH | 168.100,00 | 1.849,10 |
| | Mandor | 0,0220 | OH | 179.500,00 | 3.949,00 |
| | Multiflex 12 mm atau 18 mm | 0,1280 | Lbr | 175.500,00 | 22.464,00 |
| | kaso 5/7 | 0,0060 | m3 | 8.775.000,00 | 52.650,00 |
| | Paku 5 cm dan 7 cm | 0,2500 | kg | 26.400,00 | 6.600,00 |
| | Minyak Bekisting | 0,2000 | Ltr | 17.600,00 | 3.520,00 |
| | | | | Jumlah | 136.924,10 |
| | | | | Overhead & Profit | 15% |
| | | | | | 20.538,62 |
| A.1.03.2f.1 | 1 m2 Bekisting Biasa Dinding Beton Dengan Multiflex 12 mm atau 18 mm (TP) | | M2 | Nilai HSPK : | 152.471,83 |
| | Pekerja | 0,2400 | OH | 128.800,00 | 30.912,00 |
| | Tukang Kayu | 0,1200 | OH | 159.600,00 | 19.152,00 |
| | Kepala Tukang | 0,0120 | OH | 168.100,00 | 2.017,20 |
| | Mandor | 0,0240 | OH | 179.500,00 | 4.308,00 |
| | Multiflex 12 mm atau 18 mm | 0,1280 | Lbr | 175.500,00 | 22.464,00 |
| | kaso 5/7 | 0,0050 | m3 | 8.775.000,00 | 43.875,00 |
| | Paku 5 cm dan 7 cm | 0,2400 | kg | 26.400,00 | 6.336,00 |
| | Minyak Bekisting | 0,2000 | Ltr | 17.600,00 | 3.520,00 |
| | | | | Jumlah | 132.584,20 |
| | | | | Overhead & Profit | 15% |
| | | | | | 19.887,63 |
| 2.2.1.1.3 | Pek. 1 Kg Penulangan Kolom, Balok, Ring Balok, & Sloof untuk BiTP atau BiTS Dia. <12mm Cara Manual | | KG | Nilai HSPK : | 23.678,79 |
| | Pekerja | 0,0016 | OH | 128.800,00 | 206,08 |
| | Tukang Besi | 0,0016 | OH | 159.600,00 | 255,36 |
| | Kepala Tukang | 0,0002 | OH | 168.100,00 | 26,90 |
| | Mandor | 0,0002 | OH | 179.500,00 | 28,72 |
| | Baja Tulangan Polos (BjTP) | 1,0200 | kg | 18.900,00 | 19.278,00 |
| | Kawat Bendrat | 0,0280 | kg | 28.400,00 | 795,20 |
| | | | | Jumlah | 20.590,26 |
| | | | | Overhead & Profit | 15% |
| | | | | | 3.088,54 |
| A.2.05.1a.1 | Per-m Penetrasi Tiang Pancang Bambu / Kayu atau Dolken Ø 6-<8 cm | | M' | Nilai HSPK : | 3.141,20 |
| | Pekerja | 0,0121 | OH | 128.800,00 | 1.558,48 |
| | Tukang | 0,0060 | OH | 159.600,00 | 957,60 |
| | Mandor | 0,0012 | OH | 179.500,00 | 215,40 |
| | alat penyambungan dolken/bambu Ø 6-<8 cm | 0,1538 | buah | - | - |
| | sepatu pancang dolken/bambu Ø 6-<8 cm | 0,1538 | buah | - | - |
| | Tripod Tinggi 5 m | 0,0060 | hari | - | - |
| | Kerekan beban 1 ton + 20 m' T.Nylon 10 mm | 0,0060 | hari | - | - |
| | Bandul pancang 0,5 ton | 0,0060 | hari | - | - |
| | | | | Jumlah | 2.731,48 |
| | | | | Overhead & Profit | 15% |
| | | | | | 409,72 |

| KODE ANALISA | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|------------------|-------------------------------------------------------------------------------------------------------|------------|-------------------|---------------------|---------------------|
| 2.2.1.5.1 | Pek. 1 m3 Beton Mutu Rendah F'c 10 MPa. Slump 100 ± 25mm Agregat Maks 19mm Secara Semi Mekanis | | M3 | Nilai HSPK : | 1.508.904,34 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | Semen Portland | 267,0000 | kg | 1.900,00 | 507.300,00 |
| | Pasir Beton | 871,0000 | kg | 291,79 | 254.145,36 |
| | Kerikil (Maks 19mm) | 1.009,0000 | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | Liter | 58,50 | 11.817,00 |
| | Molen/Beton Mixer 0.35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.312.090,73 |
| | | | Overhead & Profit | 15% | 196.813,61 |
| 2.2.1.5.2 | Pek. 1 m3 Beton Mutu Rendah F'c 15 MPa Slump 100 ± 25mm Agregat Maks 19mm Secara Semi Mekanis | | M3 | Nilai HSPK : | 1.581.032,75 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | Semen Portland | 306,0000 | kg | 1.900,00 | 581.400,00 |
| | Pasir Beton | 832,0000 | kg | 291,79 | 242.765,71 |
| | Kerikil (Maks 19mm) | 1.009,0000 | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | Liter | 58,50 | 11.817,00 |
| | Molen/Beton Mixer 0.35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.374.811,08 |
| | | | Overhead & Profit | 15% | 206.221,66 |
| 2.2.1.5.3 | Pek. 1 m3 Beton Mutu Rendah F'c 17 MPa Slump 100 ± 25mm Agregat Maks 19mm Secara Semi Mekanis | | M3 | Nilai HSPK : | 1.610.959,44 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | Semen Portland | 322,0000 | kg | 1.900,00 | 611.800,00 |
| | Pasir Beton | 817,0000 | kg | 291,79 | 238.388,93 |
| | Kerikil (Maks 19mm) | 1.009,0000 | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | Liter | 58,50 | 11.817,00 |
| | Molen/Beton Mixer 0.35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.400.834,30 |
| | | | Overhead & Profit | 15% | 210.125,14 |
| 2.2.1.5.4 | Pek. 1 m3 Beton Mutu Sedang F'c 20 MPa Slump 100 ± 25mm Agregat Maks 19mm Secara Semi Mekanis | | M3 | Nilai HSPK : | 1.658.709,50 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | Semen Portland | 348,0000 | kg | 1.900,00 | 661.200,00 |
| | Pasir Beton | 790,0000 | kg | 291,79 | 230.510,71 |
| | Kerikil (Maks 19mm) | 1.009,0000 | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | Liter | 58,50 | 11.817,00 |
| | Molen/Beton Mixer 0.35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.442.356,08 |
| | | | Overhead & Profit | 15% | 216.353,41 |
| 2.2.1.5.5 | Pek. 1 m3 Beton Mutu Sedang F'c 21 MPa Slump 100 ± 25mm Agregat Maks 19mm Secara Semi Mekanis | | M3 | Nilai HSPK : | 1.695.698,43 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |

| KODE ANALISA | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|--------------------|-----------------------------------------------------------------------------------------------------------------|------------|-----------|---------------------|---------------------|
| | Semen Portland | 368,0000 | kg | 1.900,00 | 699.200,00 |
| | Pasir Beton | 770,0000 | kg | 291,79 | 224.675,00 |
| | Kerikil (Maks 19mm) | 1.009,0000 | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | Liter | 58,50 | 11.817,00 |
| | Molen/Beton Mixer 0.35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.474.520,37 |
| | | | | Overhead & Profit | 15% |
| | | | | | 221.178,06 |
| 2.2.1.5.7 | Pek. 1 m3 Beton Mutu Sedang F'c 28 MPa Slump 100 ± 25mm Agregat Maks 19mm Secara Semi Mekanis | | M3 | Nilai HSPK : | 1.823.310,23 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | PC / Portland cement | 437,0000 | kg | 1.900,00 | 830.300,00 |
| | PB / Pasir beton | 701,0000 | kg | 291,79 | 204.541,79 |
| | Kr / Kerikil | 1.009,0000 | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | Ltr | 58,50 | 11.817,00 |
| | Molen/Beton Mixer 0.35 m3 | 0,1475 | hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.585.487,16 |
| | | | | Overhead & Profit | 15% |
| | | | | | 237.823,07 |
| 2.2.2.1.7 | Pek. Pemasangan 1 m3 Pondasi Batu Belah Mortar Tipe N (5.2 MPa) Cara Semi Mekanis (1SP : 4PP) | | M3 | Nilai HSPK : | 1.426.247,27 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,5000 | OH | 159.600,00 | 79.800,00 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | Batu Belah | 1,2000 | m3 | 420.600,00 | 504.720,00 |
| | Semen Portland | 163,0000 | Kg | 1.900,00 | 309.700,00 |
| | Pasir Pasang | 0,5200 | m3 | 341.300,00 | 177.476,00 |
| | Molen/Beton Mixer 0.35 m3 | 0,0443 | hari | 491.400,00 | 21.769,02 |
| | | | | Jumlah | 1.240.215,02 |
| | | | | Overhead & Profit | 15% |
| | | | | | 186.032,25 |
| 2.2.2.1.11 | Pek. Pemasangan 1 m3 Pondasi Batu Belah Campuran 1 SP : 6 PP Cara Semi Mekanis | | M3 | Nilai HSPK : | 1.341.829,57 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,5000 | OH | 159.600,00 | 79.800,00 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | Batu Belah | 1,2000 | m3 | 420.600,00 | 504.720,00 |
| | Semen Portland | 117,0000 | Kg | 1.900,00 | 222.300,00 |
| | Pasir Pasang | 0,5610 | m3 | 341.300,00 | 191.469,30 |
| | Molen/Beton Mixer 0.35 m3 | 0,0443 | hari | 491.400,00 | 21.769,02 |
| | | | | Jumlah | 1.166.808,32 |
| | | | | Overhead & Profit | 15% |
| | | | | | 175.021,25 |
| A.1.02.3b.4 | Pekerjaan plesteran transraam tebal 1 cm, dengan mortar tipe N (5,2 Mpa) (setara campuran 1 PC : 4 PP) | | M2 | Nilai HSPK : | 38.366,16 |
| | Pekerja | 0,1000 | OH | 128.800,00 | 12.880,00 |
| | Tukang Batu | 0,1000 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,0100 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,0100 | OH | 179.500,00 | 1.795,00 |
| | Pasir Pasang | 0,0167 | m3 | 1.900,00 | 31,73 |
| | Portland Sement | 4,1600 | kg | 243,79 | 1.014,15 |
| | | | | Jumlah | 33.361,88 |
| | | | | Overhead & Profit | 15% |
| | | | | | 5.004,28 |
| A.1.02.3b.9 | Pekerjaan plesteran transraam tebal 1,5 cm, dengan mortar tipe N (5,2 Mpa) (setara campuran 1 PC : 4 PP) | | M2 | Nilai HSPK : | 50.116,45 |
| | Pekerja | 0,1300 | OH | 128.800,00 | 16.744,00 |
| | Tukang Batu | 0,1300 | OH | 159.600,00 | 20.748,00 |
| | Kepala Tukang | 0,0130 | OH | 168.100,00 | 2.185,30 |

| KODE ANALISA | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|---------------------|-----------------------------------------------------------------------------------------------------------------|--------|-----------|---------------------|-------------------|
| | Mandor | 0,0130 | OH | 179.500,00 | 2.333,50 |
| | Pasir Pasang | 0,0250 | m3 | 1.900,00 | 47,50 |
| | Portland Sement | 6,2400 | kg | 243,79 | 1.521,22 |
| | | | | Jumlah | 43.579,52 |
| | | | | Overhead & Profit | 15% |
| | | | | | 6.536,93 |
| A.1.02.3b.14 | Pekerjaan plesteran transraam tebal 2,0 cm, dengan mortar tipe N (5,2 Mpa) (setara campuran 1 PC : 4 PP) | | M2 | Nilai HSPK : | 61.866,96 |
| | Pekerja | 0,1600 | OH | 128.800,00 | 20.608,00 |
| | Tukang Batu | 0,1600 | OH | 159.600,00 | 25.536,00 |
| | Kepala Tukang | 0,0160 | OH | 168.100,00 | 2.689,60 |
| | Mandor | 0,0160 | OH | 179.500,00 | 2.872,00 |
| | Pasir Pasang | 0,0334 | kg | 1.900,00 | 63,46 |
| | Portland Sement | 8,3200 | m3 | 243,79 | 2.028,30 |
| | | | | Jumlah | 53.797,36 |
| | | | | Overhead & Profit | 15% |
| | | | | | 8.069,60 |
| A.1.02.3c | 1 m2 Pekerjaan Acian | | M2 | Nilai HSPK : | 44.264,65 |
| | Pekerja | 0,1000 | OH | 128.800,00 | 12.880,00 |
| | Tukang Batu | 0,1000 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,0100 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,0100 | OH | 179.500,00 | 1.795,00 |
| | Portland Sement | 3,2500 | kg | 1.900,00 | 6.175,00 |
| | | | | Jumlah | 38.491,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 5.773,65 |
| 1.6.3.(a) | 1 m' Pasangan Pipa Suling - Suling | | M' | Nilai HSPK : | 44.644,44 |
| | Pekerja | 0,0100 | OH | 128.800,00 | 1.288,00 |
| | Mandor | 0,0010 | OH | 179.500,00 | 179,50 |
| | Pipa PVC Ø2" | 1,0500 | m' | 35.575,00 | 37.353,75 |
| | Ijuk | 0,1000 | kg | - | - |
| | Kerikil | 0,0180 | m3 | - | - |
| | | | | Jumlah | 38.821,25 |
| | | | | Overhead & Profit | 15% |
| | | | | | 5.823,19 |
| 1.3.1.1 | Pek. 1 m3 Urukan Kembali Galian Tanah Tanpa Pematatan Secara Manual | | M3 | Nilai HSPK : | 79.220,63 |
| | Pekerja | 0,5000 | OH | 128.800,00 | 64.400,00 |
| | Mandor | 0,0250 | OH | 179.500,00 | 4.487,50 |
| | | | | Jumlah | 68.887,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 10.333,13 |
| 1.3.1.4 | Pek. 1 m3 Urukan Tanah Biasa Atau Tanah Liat Berpasir Tanpa Pematatan Secara Manual | | M3 | Nilai HSPK : | 334.207,25 |
| | Pekerja | 0,1000 | OH | 128.800,00 | 12.880,00 |
| | Mandor | 0,0100 | OH | 179.500,00 | 1.795,00 |
| | Tanah Timbunan | 1,4000 | m3 | 197.100,00 | 275.940,00 |
| | | | | Jumlah | 290.615,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 43.592,25 |
| 1.6.3 | Pek. 1 m3 Bongkaran Beton Mutu Rendah Fc' < 20 MPa Secara Manual | | M2 | Nilai HSPK : | 181.522,90 |
| | Pekerja | 1,0750 | OH | 128.800,00 | 138.460,00 |
| | Mandor | 0,1080 | OH | 179.500,00 | 19.386,00 |
| | Cuka Bibit | 1,2000 | Ltr | - | - |
| | Palu/Godam (Baja Keras) | 0,0200 | Hari | - | - |
| | Gergaji Besi (Baja Keras) | 0,1000 | Hari | - | - |
| | Pahat Beton (Baja Keras) | 0,0300 | Hari | - | - |
| | Linggis (Baja Keras) | 0,0500 | Hari | - | - |
| | | | | Jumlah | 157.846,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 23.676,90 |

| KODE ANALISA | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|---------------------|----------------------------------------------------------------------------|--------|-------------------|---------------------|-------------------|
| 1.6.4 | Pek. 1 m3 Bongkaran Beton Mutu Sedang Fc' > 20 MPa Secara Manual | | M2 | Nilai HSPK : | 570.388,50 |
| | Pekerja | 3,6000 | OH | 128.800,00 | 463.680,00 |
| | Mandor | 0,1800 | OH | 179.500,00 | 32.310,00 |
| | Cuka Bibit | 1,2000 | Ltr | - | - |
| | Palu/Godam (Baja Keras) | 0,0200 | Hari | - | - |
| | Gergaji Besi (Baja Keras) | 0,1000 | Hari | - | - |
| | Pahat Beton (Baja Keras) | 0,0300 | Hari | - | - |
| | Linggis (Baja Keras) | 0,0500 | Hari | - | - |
| | | | | Jumlah | 495.990,00 |
| | | | Overhead & Profit | 15% | 74.398,50 |
| Dihit.Exc.1a | 1 m3 Galian Tanah Dengan Excavator ≥ PC 200 | | M3 | Nilai HSPK : | 21.774,36 |
| | Pekerja | 0,0278 | OJ | 128.800,00 | 3.582,69 |
| | Mandor | 0,0028 | OJ | 179.500,00 | 499,30 |
| | Exavator PC 200 | 0,0278 | Jam | 533.948,29 | 14.852,24 |
| | | | | Jumlah | 18.934,22 |
| | | | Overhead & Profit | 15% | 2.840,13 |
| Dihit.Exc.2a | 1 m3 Galian Tanah Dengan Excavator Ponton ≥ PC 200 | | M3 | Nilai HSPK : | 27.150,15 |
| | Pekerja | 0,0303 | OJ | 128.800,00 | 3.906,46 |
| | Mandor | 0,0030 | OJ | 179.500,00 | 544,42 |
| | Exavator PC 200 + Ponton | 0,0303 | Jam | 631.657,37 | 19.157,95 |
| | | | | Jumlah | 23.608,82 |
| | | | Overhead & Profit | 15% | 3.541,32 |
| 1.1.3.2 | Pek. Tebas Tebang 1 m2 Tanaman/Tumbuhan Ø < 5cm | | M2 | Nilai HSPK : | 5.062,88 |
| | Pekerja | 0,0300 | OH | 128.800,00 | 3.864,00 |
| | Mandor | 0,0030 | OH | 179.500,00 | 538,50 |
| | | | | Jumlah | 4.402,50 |
| | | | Overhead & Profit | 15% | 660,38 |
| A.1.08.3 | 1 m2 Pengangkatan Gulma dan/atau Sampah Apung | | M2 | Nilai HSPK : | 5.062,88 |
| A.1.08.3a | Secara Manual | | | | |
| | Pekerja | 0,0300 | OH | 128.800,00 | 3.864,00 |
| | Mandor | 0,0030 | OH | 179.500,00 | 538,50 |
| | | | | Jumlah | 4.402,50 |
| | | | Overhead & Profit | 15% | 660,38 |
| A.1.08.4 | 1 m3 Pengangkatan Gulma Padat dan/atau Sampah, Ketebalan 25 cm | | M2 | Nilai HSPK : | 84.381,25 |
| A.1.08.3a | Secara Manual | | | | |
| | Pekerja | 0,5000 | OH | 128.800,00 | 64.400,00 |
| | Mandor | 0,0500 | OH | 179.500,00 | 8.975,00 |
| | | | | Jumlah | 73.375,00 |
| | | | Overhead & Profit | 15% | 11.006,25 |
| 1.4.1.6 | Pek. Mengangkut 1 m3 Tanah Lepas Jarak Angkut > 50 sd 100m | | M3 | Nilai HSPK : | 54.503,79 |
| | Pekerja | 0,3440 | OH | 128.800,00 | 44.307,20 |
| | Mandor | 0,0172 | OH | 179.500,00 | 3.087,40 |
| | | | | Jumlah | 47.394,60 |
| | | | Overhead & Profit | 15% | 7.109,19 |
| 1.4.1.7 | Pek. Mengangkut 1 m3 Tanah Lepas Jarak Angkut > 100 sd 200m | | M3 | Nilai HSPK : | 76.730,00 |
| | Pekerja | 0,4843 | OH | 128.800,00 | 62.377,84 |
| | Mandor | 0,0242 | OH | 179.500,00 | 4.343,90 |
| | | | | Jumlah | 66.721,74 |
| | | | Overhead & Profit | 15% | 10.008,26 |

| KODE ANALISA | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------|-----------------------|-------------------|
| 1.4.1.8 | Pek. Mengangkut 1 m3 Tanah Lepas Jarak Angkut > 200 sd 300m | | M3 | Nilai HSPK : | 103.179,37 |
| | Pekerja | 0,6513 | OH | 128.800,00 | 83.887,44 |
| | Mandor | 0,0325 | OH | 179.500,00 | 5.833,75 |
| | | | | Jumlah | 89.721,19 |
| | | | | Overhead & Profit 15% | 13.458,18 |
| 1.4.1.9 | Pek. Mengangkut 1 m3 Tanah Lepas Jarak Angkut > 300 sd 400m | | M3 | Nilai HSPK : | 134.263,48 |
| | Pekerja | 0,8475 | OH | 128.800,00 | 109.158,00 |
| | Mandor | 0,0423 | OH | 179.500,00 | 7.592,85 |
| | | | | Jumlah | 116.750,85 |
| | | | | Overhead & Profit 15% | 17.512,63 |
| 1.4.1.10 | Pek. Mengangkut 1 m3 Tanah Lepas Jarak Angkut > 400 sd 500m | | M3 | Nilai HSPK : | 173.284,46 |
| | Pekerja | 1,0938 | OH | 128.800,00 | 140.881,44 |
| | Mandor | 0,0546 | OH | 179.500,00 | 9.800,70 |
| | | | | Jumlah | 150.682,14 |
| | | | | Overhead & Profit 15% | 22.602,32 |
| Dihit | Pasangan Bambu Sesek | | M3 | Nilai HSPK : | 239.974,87 |
| | Pekerja | 0,8640 | OH | 128.800,00 | 111.283,20 |
| | Tukang | 0,0190 | OH | 159.600,00 | 3.032,40 |
| | Kepala Tukang | 0,0020 | OH | 168.100,00 | 336,20 |
| | Mandor | 0,0200 | OH | 179.500,00 | 3.590,00 |
| | Bambu 1 Batang | 1,5000 | bh | 36.600,00 | 54.900,00 |
| | Sesek bambu | 0,5000 | lbr | 35.280,00 | 17.640,00 |
| | kawat ikat | 0,6300 | kg | 28.400,00 | 17.892,00 |
| | | | | Jumlah | 208.673,80 |
| | | | | Overhead & Profit 15% | 31.301,07 |
| 3.8.16 | Pengecatan 1 m2 Permukaan Baja Galvanis Secara Manual Sistem 1 Lapis Cat Penutup | | m' | Nilai HSPK : | 53.069,80 |
| | Pekerja | 0,0200 | OH | 128.800,00 | 2.576,00 |
| | Tukang Cat | 0,2000 | OH | 159.600,00 | 31.920,00 |
| | Kepala Tukang | 0,0200 | OH | 168.100,00 | 3.362,00 |
| | Mandor | 0,0067 | OH | 179.500,00 | 1.202,65 |
| | Menie Besi | 0,1000 | Kg | 64.400,00 | 6.440,00 |
| | Kuas | 0,0100 | Buah | 11.700,00 | 117,00 |
| | Pengencer | 0,0100 | Ltr | 33.600,00 | 336,00 |
| | Ampelas | 0,0200 | Lbr | 9.700,00 | 194,00 |
| | | | | Jumlah | 46.147,65 |
| | | | | Overhead & Profit 15% | 6.922,15 |
| 7.1.1.3 | Pek. Pemasangan 1 m2 Paving block (Blok Beton) Natural Tebal 8cm f'c 20 MPa dan Pengunci Topi Uskup untuk Jalan Lingkungan (Jalan Lokal) | | m2 | Nilai HSPK : | 391.795,40 |
| | Pekerja | 0,5000 | OH | 128.800,00 | 64.400,00 |
| | Tukang Batu | 0,5000 | OH | 159.600,00 | 79.800,00 |
| | Kepala Tukang | 0,0500 | OH | 168.100,00 | 8.405,00 |
| | Mandor | 0,0167 | OH | 179.500,00 | 2.997,65 |
| | Paving Block Tebal 8cm f'c 20 MPa | 1,0100 | m2 | 150.900,00 | 152.409,00 |
| | Pasir Beton | 0,0800 | m3 | 408.500,00 | 32.680,00 |
| | | | | Jumlah | 340.691,65 |
| | | | | Overhead & Profit 15% | 51.103,75 |
| 1.1.1.6 | Pembuatan 1 m2 Pagar BRC Galvanis | | M2 | Nilai HSPK : | 21.803,45 |
| | Pekerja | 0,0420 | OH | 128.800,00 | 5.409,60 |
| | Tukang Kayu | 0,0400 | OH | 159.600,00 | 6.384,00 |
| | Kepala Tukang | 0,0040 | OH | 168.100,00 | 672,40 |
| | Mandor | 0,0010 | OH | 179.500,00 | 179,50 |
| | Kawat Jaringan Panjang 2,4 m dan Aksesories | 0,0165 | Lbr | 382.900,00 | 6.314,02 |

| KODE ANALISA | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|--------------------|------------------------------------------------------------------------------------------------|--------|-----------|-----------------------|-------------------|
| | | | | Jumlah | 18.959,52 |
| | | | | Overhead & Profit 15% | 2.843,93 |
| 9.2.1.1 | Pek. Pasangan 1 m Pipa Galvanis Ø 63mm | | M' | Nilai HSPK : | 295.667,99 |
| | Pekerja | 0,3450 | OH | 128.800,00 | 44.436,00 |
| | Tukang Pipa | 0,1720 | OH | 159.600,00 | 27.451,20 |
| | Mandor | 0,0340 | OH | 168.100,00 | 5.715,40 |
| | Pipa Galvanis Ø 63mm | 1,0000 | m' | 179.500,00 | 179.500,00 |
| | Sewa Tripot/Tackel | 0,0190 | hari | - | - |
| | | | | Jumlah | 257.102,60 |
| | | | | Overhead & Profit 15% | 38.565,39 |
| 2.7.3 | Pek. Pemasangan 1 m2 Finishing Siar Pasangan Batu Kali | | M2 | Nilai HSPK : | 91.820,03 |
| | Pekerja | 0,3000 | OH | 128.800,00 | 38.640,00 |
| | Tukang Batu | 0,1500 | OH | 159.600,00 | 23.940,00 |
| | Kepala Tukang | 0,0150 | OH | 168.100,00 | 2.521,50 |
| | Mandor | 0,0150 | OH | 179.500,00 | 2.692,50 |
| | Semen Portland | 6,3400 | kg | 1.900,00 | 12.046,00 |
| | Pasir Pasang | 0,0120 | m3 | 291,79 | 3,50 |
| | | | | Jumlah | 79.843,50 |
| | | | | Overhead & Profit 15% | 11.976,53 |
| A.2.05.1c.2 | Per m' Penetrasi Tiang Pancang Beton Persegi 20 cm | | M' | Nilai HSPK : | 97.045,63 |
| | Pekerja | 0,1500 | OH | 128.800,00 | 19.320,00 |
| | Tukang | 0,0500 | OH | 159.600,00 | 7.980,00 |
| | Mandor | 0,0150 | OH | 179.500,00 | 2.692,50 |
| | Alat penyambung beton Ø 20 cm atau 20 x 20 cm | 0,1538 | bh | - | - |
| | Sepatu pancang Ø 20 cm atau 20 x 20 cm | 0,1538 | bh | - | - |
| | Tripod | 0,0500 | hari | 425.500,00 | 21.275,00 |
| | Kerekan beban 2 ton + 30 m T. Nylon 12 mm | 0,0500 | hari | - | - |
| | Bandul Pancang | 0,0500 | hari | 662.400,00 | 33.120,00 |
| | | | | Jumlah | 84.387,50 |
| | | | | Overhead & Profit 15% | 12.658,13 |
| A.2.05.1f.5 | Per-m2 Penetrasi 1 Buah Turap Beton Pre-Cest 22 x 50 cm | | M' | Nilai HSPK : | 192.105,19 |
| | Pekerja | 0,2168 | OH | 128.800,00 | 27.923,84 |
| | Tukang | 0,1084 | OH | 159.600,00 | 17.300,64 |
| | Mandor | 0,0217 | OH | 179.500,00 | 3.895,15 |
| | Alat Sambung Beton Pre-Cast 22x50 cm | 0,1538 | bh | - | - |
| | Sepatu Pancang Beton Pre-Cast 22x50 cm | 0,1538 | bh | - | - |
| | Tripod | 0,1084 | hari | 425.500,00 | 46.124,20 |
| | Kerekan beban 2 ton + 30 m T. Nylon 12 mm | 0,1084 | hari | - | - |
| | Bandul Pancang | 0,1084 | hari | 662.400,00 | 71.804,16 |
| | | | | Jumlah | 167.047,99 |
| | | | | Overhead & Profit 15% | 25.057,20 |
| T.04.a.2 | 1 m' Pasangan Profil Melintang Untuk Galian Tanah Saluran Baru atau sudetan / pelurusan | | M' | Nilai HSPK : | 23.212,04 |
| | Pekerja | 0,0072 | OH | 128.800,00 | 927,36 |
| | tukang kayu | 0,0036 | OH | 159.600,00 | 574,56 |
| | Kepala Tukang | 0,0004 | OH | 168.100,00 | 60,52 |
| | Mandor | 0,0007 | OH | 179.500,00 | 129,24 |
| | kaso 4/6 | 0,0025 | m3 | 2.681.300,00 | 6.703,25 |
| | papan 2/20 | 0,0042 | m3 | 2.681.300,00 | 11.261,46 |
| | paku | 0,0200 | kg | 26.400,00 | 528,00 |
| | | | | Jumlah | 20.184,39 |
| | | | | Overhead & Profit 15% | 3.027,66 |

HSPK BANGUNAN IRIGASI

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|---------------------------------------------------------------------------------------------|--------|--------|-----------|---------------------|-------------------|
| PEKERJAAN PERSIAPAN | | | | | |
| 1 m2 Pembersihan lokasi | | | M2 | Nilai HSPK : | 1.851,50 |
| Pekerja | | 0,0125 | OH | 128.800,00 | 1.610,00 |
| | | | | Jumlah | 1.610,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 241,50 |
| 1 bh Pasang benner pekerjaan | | | BH | Nilai HSPK : | 265.561,70 |
| Pekerja | | 0,5500 | OH | 128.800,00 | 70.840,00 |
| Mandor | | 0,0550 | OH | 179.500,00 | 9.872,50 |
| kaso sengon | | 0,0144 | m3 | 2.681.300,00 | 38.610,72 |
| paku | | 0,2500 | kg | 26.400,00 | 6.600,00 |
| Mmt | | 1,0500 | m2 | 100.000,00 | 105.000,00 |
| | | | | Jumlah | 230.923,22 |
| | | | | Overhead & Profit | 15% |
| | | | | | 34.638,48 |
| 1 bh Pasang prasasti | | | BH | Nilai HSPK : | 579.700,63 |
| Pekerja | | 1,0500 | OH | 128.800,00 | 135.240,00 |
| Mandor | | 0,1050 | OH | 179.500,00 | 18.847,50 |
| Marmmer / Keramik | | 1,0000 | bh | 200.000,00 | 200.000,00 |
| Grafer | | 1,0000 | ls | 150.000,00 | 150.000,00 |
| | | | | Jumlah | 504.087,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 75.613,13 |
| 1 m1 Pengukuran dan bouwplank | | | m1 | Nilai HSPK : | 3.903,56 |
| Pekerja | | 0,0050 | OH | 128.800,00 | 644,00 |
| Mandor | | 0,0005 | OH | 179.500,00 | 89,75 |
| kaso sengon | | 0,0005 | m3 | 2.681.300,00 | 1.340,65 |
| paku | | 0,0500 | kg | 26.400,00 | 1.320,00 |
| | | | | Jumlah | 3.394,40 |
| | | | | Overhead & Profit | 15% |
| | | | | | 509,16 |
| SMKK | | | LS | Nilai HSPK : | 533.255,00 |
| Rompi | | 1,0000 | bh | 85.000,00 | 85.000,00 |
| Topi pengaman | | 1,0000 | bh | 175.000,00 | 175.000,00 |
| Sepatu pengaman | | 1,0000 | psg | 188.700,00 | 188.700,00 |
| Kaos tangan | | 1,0000 | psg | 15.000,00 | 15.000,00 |
| | | | | Jumlah | 463.700,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 69.555,00 |
| Langsiran Material | | | LS | Nilai HSPK : | 444.360,00 |
| Pekerja | | 3,0000 | OH | 128.800,00 | 386.400,00 |
| | | | | Jumlah | 386.400,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 57.960,00 |
| PEKERJAAN TANAH | | | | | |
| Pekerjaan Menggali 1 m3 tanah biasa sedalam lebih dari 1 m s.d 2 m volume s.d 200 m3 | | | M3 | Nilai HSPK : | 142.597,13 |
| Pekerja | | 0,900 | OH | 128.800,00 | 115.920,00 |
| Mandor | | 0,045 | OH | 179.500,00 | 8.077,50 |
| | | | | Jumlah | 123.997,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 18.599,63 |
| Pekerjaan 1 m3 Timbunan atau urugan kembali tanah biasa/liat berpasir | | | M3 | Nilai HSPK : | 16.876,25 |
| Pekerja | | 0,100 | OH | 128.800,00 | 12.880,00 |
| Mandor | | 0,010 | OH | 179.500,00 | 1.795,00 |
| | | | | Jumlah | 14.675,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 2.201,25 |
| Pekerjaan Mengurug 1 m3 pasir urug | | | M3 | Nilai HSPK : | 517.494,25 |
| Pasir urug | | 1,200 | m3 | 341.300,00 | 409.560,00 |
| Pekerja | | 0,300 | OH | 128.800,00 | 38.640,00 |
| Mandor | | 0,010 | OH | 179.500,00 | 1.795,00 |
| | | | | Jumlah | 449.995,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 67.499,25 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|--------------------------------------------------------------------------------------------|-----------|------------|---------------------|---------------------|
| | PEKERJAAN BETON | | | | |
| | Pekerjaan 1 m3 lantai kerja (Bedding) beton mutu f'c = 7,4 Mpa (K-100) s.d (K-125) | | M3 | Nilai HSPK : | 1.379.021,79 |
| | Semen (PC) | 250,000 | Kg | 1.560,00 | 390.000,00 |
| | Pasir ayak untuk beton | 888,000 | m3 | 291,79 | 259.105,71 |
| | Batu pecah 2-3 cm | 1.009,000 | m3 | 273,04 | 275.494,37 |
| | Air | 202,0000 | ltr | 58,50 | 11.817,00 |
| | Pekerja | 1,650 | Oh | 128.800,00 | 212.520,00 |
| | Tukang batu | 0,275 | Oh | 159.600,00 | 43.890,00 |
| | Kepala tukang batu | 0,028 | Oh | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | Oh | 179.500,00 | 1.615,50 |
| | | | | Jumlah | 1.199.149,38 |
| | | | | Overhead & Profit | 15% |
| | | | | | 179.872,41 |
| | Pekerjaan Membuat 1 m3 beton mutu f'c = 19.3 Mpa (K-225), slump (12±2) cm, w/c=0.58 | | M3 | Nilai HSPK : | 1.521.949,54 |
| | Semen (PC) | 348,0000 | Kg | 1.560,00 | 542.880,00 |
| | Pasir ayak untuk beton | 790,0000 | m3 | 291,79 | 230.510,71 |
| | Batu pecah 2-3 cm | 1.009,00 | m3 | 273,04 | 275.494,37 |
| | Air isi ulang | 202,0000 | ltr | 58,50 | 11.817,00 |
| | Pekerja | 1,650 | Oh | 128.800,00 | 212.520,00 |
| | Tukang batu | 0,275 | Oh | 159.600,00 | 43.890,00 |
| | Kepala tukang batu | 0,028 | Oh | 168.100,00 | 4.706,80 |
| | Mandor | 0,009 | Oh | 179.500,00 | 1.615,50 |
| | | | | Jumlah | 1.323.434,38 |
| | | | | Overhead & Profit | 15% |
| | | | | | 198.515,16 |
| | Pekerjaan 1 Kg pembesian tulangan besi polos/ulir | | Kg. | Nilai HSPK : | 25.261,04 |
| | Baja tulangan beton | 1,0200 | Kg. | 18.900,00 | 19.278,00 |
| | Kawat bendrat | 0,0150 | Kg. | 28.400,00 | 426,00 |
| | Pekerja | 0,0070 | Oh | 128.800,00 | 901,60 |
| | Tukang besi | 0,0070 | Oh | 159.600,00 | 1.117,20 |
| | Kepala tukang besi | 0,001 | Oh | 168.100,00 | 117,67 |
| | Mandor | 0,001 | Oh | 179.500,00 | 125,65 |
| | | | | Jumlah | 21.966,12 |
| | | | | Overhead & Profit | 15% |
| | | | | | 3.294,92 |
| | Pekerjaan 1 m2 pasang bekesting untuk kolom praktis | | M2 | Nilai HSPK : | 213.089,94 |
| | Kayu cetakan-sengon | 0,0200 | m3 | 2.681.300,00 | 53.626,00 |
| | Paku | 0,40 | Kg. | 26.400,00 | 10.560,00 |
| | Minyak begesting | 0,2000 | ltr | 18.000,00 | 3.600,00 |
| | Pekerja | 0,5200 | Oh | 128.800,00 | 66.976,00 |
| | Tukang kayu | 0,2600 | Oh | 159.600,00 | 41.496,00 |
| | Kepala tukang kayu | 0,0260 | Oh | 168.100,00 | 4.370,60 |
| | Mandor | 0,0260 | Oh | 179.500,00 | 4.667,00 |
| | | | | Jumlah | 185.295,60 |
| | | | | Overhead & Profit | 15% |
| | | | | | 27.794,34 |
| | Plastik tebal 0,08 mm | | m2 | Nilai HSPK : | 7.900,00 |
| | Pekerjaan Mengurug kembali 1 m3 galian tanah biasa | | M3 | Nilai HSPK : | 79.220,63 |
| | Pekerja | 0,500 | OH | 128.800,00 | 64.400,00 |
| | Mandor | 0,025 | OH | 179.500,00 | 4.487,50 |
| | | | | Jumlah | 68.887,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 10.333,13 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|--------------------------------------------------------------------------------------------|----------|------------|---------------------|---------------------|
| | PEKERJAAN PASANGAN | | | | |
| | Pekerjaan Memasang 1 m3 pondasi batu belah 1SP : 6PP | | M3 | Nilai HSPK : | 1.443.685,28 |
| | Batu belah 15-20 cm | 1,200 | m3 | 420.600,00 | 504.720,00 |
| | Semen (PC) | 117,000 | Kg | 1.560,00 | 182.520,00 |
| | Pasir ayak untuk beton | 0,561 | m3 | 408.500,00 | 229.168,50 |
| | Pekerja | 1,500 | Oh | 128.800,00 | 193.200,00 |
| | Tukang batu | 0,750 | Oh | 159.600,00 | 119.700,00 |
| | Kepala tukang batu | 0,075 | Oh | 168.100,00 | 12.607,50 |
| | Mandor | 0,075 | Oh | 179.500,00 | 13.462,50 |
| | | | | Jumlah | 1.255.378,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 188.306,78 |
| | Pekerjaan Per-1 m penetrasi tiang pancang bambu ø 6-8 cm | | M | Nilai HSPK : | 17.363,56 |
| | Bambu Ori | 0,2630 | m' | 9.150,00 | 2.406,45 |
| | Pekerja | 0,0860 | OH | 128.800,00 | 11.076,80 |
| | Mandor | 0,01 | OH | 179.500,00 | 1.615,50 |
| | | | | Jumlah | 15.098,75 |
| | | | | Overhead & Profit | 15% |
| | | | | | 2.264,81 |
| | Pekerjaan Memasang 1 m2 plesteran 1 SP : 5 PP, tebal 15 mm | | M3 | Nilai HSPK : | 72.106,60 |
| | Semen (PC) | 5,1840 | Kg | 1.560,00 | 8.087,04 |
| | Pasir ayak untuk beton | 0,0260 | M3 | 408.500,00 | 10.621,00 |
| | Pekerja | 0,2000 | Oh | 128.800,00 | 25.760,00 |
| | Tukang batu | 0,1000 | Oh | 159.600,00 | 15.960,00 |
| | Kepala tukang batu | 0,0100 | Oh | 168.100,00 | 1.681,00 |
| | Mandor | 0,0033 | Oh | 179.500,00 | 592,35 |
| | | | | Jumlah | 62.701,39 |
| | | | | Overhead & Profit | 15% |
| | | | | | 9.405,21 |
| | Pekerjaan Memasang 1 m2 acian | | M2 | Nilai HSPK : | 56.422,85 |
| | Semen (PC) | 3,2500 | Kg | 1.560,00 | 5.070,00 |
| | Pekerja | 0,2000 | Oh | 128.800,00 | 25.760,00 |
| | Tukang batu | 0,10 | Oh | 159.600,00 | 15.960,00 |
| | Kepala tukang batu | 0,0100 | Oh | 168.100,00 | 1.681,00 |
| | Mandor | 0,0033 | Oh | 179.500,00 | 592,35 |
| | | | | Jumlah | 49.063,35 |
| | | | | Overhead & Profit | 15% |
| | | | | | 7.359,50 |
| | Pekerjaan Membuat 1 m3 beton mutu f'c = 19.3 Mpa (K-225), slump (12±2) cm, w/c=0.58 | | M3 | Nilai HSPK : | 1.521.949,54 |
| | Semen (PC) | 348,00 | Kg | 1.560,00 | 542.880,00 |
| | Pasir ayak untuk beton | 790,00 | m3 | 291,79 | 230.510,71 |
| | Batu pecah 2-3 cm | 1.009,00 | m3 | 273,04 | 275.494,37 |
| | Air isi ulang | 202,0000 | ltr | 58,50 | 11.817,00 |
| | Pekerja | 1,65 | Oh | 128.800,00 | 212.520,00 |
| | Tukang batu | 0,28 | Oh | 159.600,00 | 43.890,00 |
| | Kepala tukang batu | 0,03 | Oh | 168.100,00 | 4.706,80 |
| | Mandor | 0,01 | Oh | 179.500,00 | 1.615,50 |
| | | | | Jumlah | 1.323.434,38 |
| | | | | Overhead & Profit | 15% |
| | | | | | 198.515,16 |
| | Pekerjaan 1 Kg pembesian tulangan besi ulir/polos | | Kg. | Nilai HSPK : | 25.851,16 |
| | Besi beton ulir/polos | 1,05 | Kg. | 18.900,00 | 19.845,00 |
| | Kawat bendrat | 0,02 | Kg. | 28.400,00 | 426,00 |
| | Pekerja | 0,0070 | Oh | 128.800,00 | 901,60 |
| | Tukang besi | 0,0070 | Oh | 159.600,00 | 1.117,20 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|--------------------------------------------------------------|--------|-----------|---------------------|----------------------|
| | Kepala tukang besi | 0,0007 | Oh | 168.100,00 | 117,67 |
| | Mandor | 0,0004 | Oh | 179.500,00 | 71,80 |
| | | | | Jumlah | 22.479,27 |
| | | | | Overhead & Profit | 15% |
| | | | | | 3.371,89 |
| | Pekerjaan 1 m2 pasang begesting untuk kolom struktur | | M2 | Nilai HSPK : | 368.347,36 |
| | Kayu Kelas III | 0,0200 | m3 | 2.681.300,00 | 53.626,00 |
| | Paku | 0,4000 | Kg. | 26.400,00 | 10.560,00 |
| | Minyak begesting | 0,2000 | ltr | 18.000,00 | 3.600,00 |
| | Balok kayu kls II | 0,0075 | m3 | 9.011.900,00 | 67.589,25 |
| | Plywood tebal 9 mm | 0,1750 | lbr | 117.600,00 | 20.580,00 |
| | Bambu d.8-10mm pjg 4 m | 1,0000 | btg | 15.200,00 | 15.200,00 |
| | Pekerja | 0,6600 | Oh | 128.800,00 | 85.008,00 |
| | Tukang kayu | 0,3300 | Oh | 159.600,00 | 52.668,00 |
| | Kepala tukang kayu | 0,0330 | Oh | 168.100,00 | 5.547,30 |
| | Mandor | 0,0330 | Oh | 179.500,00 | 5.923,50 |
| | | | | Jumlah | 320.302,05 |
| | | | | Overhead & Profit | 15% |
| | | | | | 48.045,31 |
| | Pemasangan Pintu Angkat | | | | |
| | Pekerjaan Pemasangan Pintu Angkat b=1.5 h=2.00 ht=2.9 | | bh | Nilai HSPK : | 52.541.011,01 |
| | Pekerja | 0,6200 | OH | 128.800,00 | 79.856,00 |
| | Tukang Las | 0,3100 | OH | 159.600,00 | 49.476,00 |
| | Kepala Tukang | 0,0310 | OH | 168.100,00 | 5.211,10 |
| | Mandor | 0,0620 | OH | 179.500,00 | 11.129,00 |
| | Pintu Angkat 1.5x2 | 1,0000 | Buah | 45.340.664,00 | 45.340.664,00 |
| | Besi Pengaku | 1,8600 | kg | 26.800,00 | 49.848,00 |
| | Kawat Las Listrik | 0,4130 | kg | 41.000,00 | 16.933,00 |
| | Camp Beton Fc' = 19,3 Mpa | 0,0120 | m3 | 1.576.491,58 | 18.917,90 |
| | Pasangan Bata Mortar Tipe N | 0,0250 | m3 | 1.284.026,63 | 32.100,67 |
| | Tripod Tinggi 4-5 m | 0,0930 | Hari | 350.000,00 | 32.550,00 |
| | Mesin Las Listrik | 0,0930 | Hari | 550.000,00 | 51.150,00 |
| | | | | Jumlah | 45.687.835,66 |
| | | | | Overhead & Profit | 15% |
| | | | | | 6.853.175,35 |
| | PEKERJAAN PIPA | | | | |
| | Pekerjaan 1 M' Memasang pipa PVC type AW diameter 10" | | m' | Nilai HSPK : | 930.916,80 |
| | Pipa PVC AW Diameter 10" -4m" | 0,300 | Btg | 2.289.594,00 | 686.878,20 |
| | Sewa Alat kerja | 0,351 | hari | 250.000,00 | 87.648,52 |
| | Pekerja | 0,081 | Oh | 128.800,00 | 10.432,80 |
| | Tukang leideng | 0,135 | Oh | 159.600,00 | 21.546,00 |
| | Kepala tukang | 0,014 | Oh | 168.100,00 | 2.269,35 |
| | Mandor | 0,004 | Oh | 179.500,00 | 718,00 |
| | | | | Jumlah | 809.492,87 |
| | | | | Overhead & Profit | 15% |
| | | | | | 121.423,93 |
| | Pekerjaan Memasang 1 Bh Elbow Diameter 10 " | | bh | Nilai HSPK : | 684.000,00 |
| | Elbow Knee 90 AW 10 INCH | 1,0000 | Bh | 684.000,00 | 684.000,00 |
| | Pengadaan Pompa kapasitas 6 " | | Bh | Nilai HSPK : | 54.400.000,00 |
| | Pompa Diesel Yanmar TS 230 H 23 hp | 1,0000 | Bh | 54.400.000,00 | 54.400.000,00 |
| | Pekerjaan 1 M' Memasang pipa PVC type AW diameter 6" | | m' | Nilai HSPK : | 400.935,94 |
| | Pipa PVC AW Diameter 6" -4m" | 0,300 | Btg | 927.246,00 | 278.173,80 |
| | Sewa Alat kerja | 0,142 | hari | 250.000,00 | 35.500,00 |
| | Pekerja | 0,081 | Oh | 128.800,00 | 10.432,80 |
| | Tukang leideng | 0,135 | Oh | 159.600,00 | 21.546,00 |
| | Kepala tukang | 0,014 | Oh | 168.100,00 | 2.269,35 |
| | Mandor | 0,004 | Oh | 179.500,00 | 718,00 |
| | | | | Jumlah | 348.639,95 |
| | | | | Overhead & Profit | 15% |
| | | | | | 52.295,99 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|-------------------------------------------------------------------------------|--------|-----------|---------------------|-------------------|
| | Pekerjaan Memasang 1 Bh Elbow Diameter 6 " | | bh | Nilai HSPK : | 162.150,58 |
| | Elbow Knee 90 AW 6 INCH | 1,0000 | Bh | 276.650,00 | 125.000,00 |
| | Seal tape | 0,0250 | Bh | 7.200,00 | 227,50 |
| | Pekerja | 0,0100 | Oh | 128.800,00 | 1.048,00 |
| | Tukang leideng | 0,1000 | Oh | 159.600,00 | 12.600,00 |
| | Kepala tukang | 0,01 | Oh | 168.100,00 | 1.356,00 |
| | Mandor | 0,0050 | Oh | 179.500,00 | 769,00 |
| | | | | Jumlah | 141.000,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 21.150,08 |
| | Pekerjaan Memasang 1 Bh Tee Pvc Diameter 6 " | | Bh | Nilai HSPK : | 312.685,58 |
| | Tee AW 6 INC | 1,0000 | Bh | 299.700,00 | 255.900,00 |
| | Seal tape | 0,0250 | Bh | 7.200,00 | 227,50 |
| | Pekerja | 0,0100 | Oh | 128.800,00 | 1.048,00 |
| | Tukang leideng | 0,1000 | Oh | 159.600,00 | 12.600,00 |
| | Kepala tukang | 0,01 | Oh | 168.100,00 | 1.356,00 |
| | Mandor | 0,0050 | Oh | 179.500,00 | 769,00 |
| | | | | Jumlah | 271.900,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 40.785,08 |
| | 1 m' Saluran Sekunder Dengan Box Culvert | | | | |
| | Penggalian 1 m3 Tanah Biasa Sedalam s.d 1 m | | M3 | Nilai HSPK : | 118.934,15 |
| | Pekerja | 0,7500 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,0380 | OH | 179.500,00 | 6.821,00 |
| | | | | Jumlah | 103.421,00 |
| | | | | Overhead & Profit | 15% |
| | | | | | 15.513,15 |
| | Penggalian 1 m3 Tanah Biasa Sedalam > 2 m s.d 3 m | | M3 | Nilai HSPK : | 169.356,48 |
| | Pekerja | 1,0500 | OH | 128.800,00 | 135.240,00 |
| | Mandor | 0,0670 | OH | 179.500,00 | 12.026,50 |
| | | | | Jumlah | 147.266,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 22.089,98 |
| | 1 m2 Begesting Lantai Beton Biasa Dengan Multiflex 12 Atau 18 mm (TP) | | M2 | Nilai HSPK : | 112.301,16 |
| | Pekerja | 0,2000 | OH | 128.800,00 | 25.760,00 |
| | Tukang Kayu | 0,1000 | OH | 159.600,00 | 15.960,00 |
| | Kepala Tukang | 0,0100 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,0200 | OH | 179.500,00 | 3.590,00 |
| | Multiflex 12 mm | 0,1280 | Lbr | 217.560,00 | 27.847,68 |
| | kaso 5/7 | 0,0050 | m3 | 2.681.300,00 | 13.406,50 |
| | Paku 5 cm dan 7 cm | 0,2200 | kg | 26.400,00 | 5.808,00 |
| | Minyak Begesting | 0,2000 | Ltr | 18.000,00 | 3.600,00 |
| | | | | Jumlah | 97.653,18 |
| | | | | Overhead & Profit | 15% |
| | | | | | 14.647,98 |
| | 1 m2 Begesting Dinding Beton Biasa Dengan Multiflex 12 Atau 18 mm (TP) | | M2 | Nilai HSPK : | 200.645,54 |
| | Pekerja | 0,3600 | OH | 128.800,00 | 46.368,00 |
| | Tukang Kayu | 0,3600 | OH | 159.600,00 | 57.456,00 |
| | Kepala Tukang | 0,0360 | OH | 168.100,00 | 6.051,60 |
| | Mandor | 0,0360 | OH | 179.500,00 | 6.462,00 |
| | Multiflex 12 mm | 0,1280 | Lbr | 217.560,00 | 27.847,68 |
| | Kaso 5/7 | 0,0070 | m3 | 2.681.300,00 | 18.769,10 |
| | Paku 5 cm dan 7 cm | 0,3000 | kg | 26.400,00 | 7.920,00 |
| | Minyak Begesting | 0,2000 | Ltr | 18.000,00 | 3.600,00 |
| | | | | Jumlah | 174.474,38 |
| | | | | Overhead & Profit | 15% |
| | | | | | 26.171,16 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|-------------------------------------------------------------------|------------|-----------|---------------------|---------------------|
| | 1 m Panjang cerucuk Bambu Ø 8 cm - 10 cm | | M' | Nilai HSPK : | 31.300,13 |
| | Pekerja | 0,1200 | OH | 128.800,00 | 15.456,00 |
| | Mandor | 0,0120 | OH | 179.500,00 | 2.154,00 |
| | Operator Tripod | - | OH | 118.800,00 | - |
| | Bambu Ø 8 cm - 10 cm | 1,0500 | m' | 9.150,00 | 9.607,50 |
| | Tripod Tinggi 5 m | - | hari | 425.500,00 | - |
| | Alat Pancang + hammer 0,5 Ton | - | hari | 662.400,00 | - |
| | | | | Jumlah | 27.217,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 4.082,63 |
| | 1 m3 Beton Mutu fc' 10 MPa (K100) | | M3 | Nilai HSPK : | 1.455.649,79 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | semen (PC) | 267,0000 | kg | 1.560,00 | 416.520,00 |
| | Pasir ayak untuk beton | 871,0000 | m3 | 291,79 | 254.145,36 |
| | Batu pecah 2-3 cm | 1.009,0000 | m3 | 273,04 | 275.494,37 |
| | Air isi ulang | 202,0000 | ltr | 58,50 | 11.817,00 |
| | Molen kapasitas 0,35 m3 | 0,2380 | hari | 491.400,00 | 116.953,20 |
| | | | | Jumlah | 1.265.782,43 |
| | | | | Overhead & Profit | 15% |
| | | | | | 189.867,36 |
| | 1 m3 Beton Mutu Fc = 20 Mpa (K-225) | | M3 | Nilai HSPK : | 1.563.462,70 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,0500 | OH | 179.500,00 | 8.975,00 |
| | semen (PC) | 348,0000 | kg | 1.560,00 | 542.880,00 |
| | Pasir ayak untuk beton | 790,0000 | kg | 291,79 | 230.510,71 |
| | Batu pecah 2-3 cm | 1.009,0000 | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | ltr | 58,50 | 11.817,00 |
| | Molen kapasitas 0,35 m3 | 0,2380 | hari | 491.400,00 | 116.953,20 |
| | | | | Jumlah | 1.359.532,78 |
| | | | | Overhead & Profit | 15% |
| | | | | | 203.929,92 |
| | 1 m3 Beton Mutu Fc = 15 Mpa (K-175) | | M3 | Nilai HSPK : | 1.512.529,20 |
| | Pekerja | 1,0000 | OH | 128.800,00 | 128.800,00 |
| | Tukang Batu | 0,2500 | OH | 159.600,00 | 39.900,00 |
| | Kepala Tukang | 0,0250 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,1000 | OH | 179.500,00 | 17.950,00 |
| | semen (PC) | 306,0000 | kg | 1.560,00 | 477.360,00 |
| | Pasir ayak untuk beton | 832,0000 | kg | 291,79 | 242.765,71 |
| | Batu pecah 2-3 cm | 1.009,0000 | kg | 273,04 | 275.494,37 |
| | Air | 202,0000 | ltr | 58,50 | 11.817,00 |
| | Molen kapasitas 0,35 m3 | 0,2380 | hari | 491.400,00 | 116.953,20 |
| | | | | Jumlah | 1.315.242,78 |
| | | | | Overhead & Profit | 15% |
| | | | | | 197.286,42 |
| | Pemasangan 1 m3 Pondasi Batu Belah (*Campuran 1 SP : 6 PP) | | M3 | Nilai HSPK : | 1.180.329,75 |
| | Pekerja | 1,5000 | OH | 128.800,00 | 193.200,00 |
| | Tukang Batu | 0,7500 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,0750 | OH | 168.100,00 | 12.607,50 |
| | Mandor | 0,0750 | OH | 179.500,00 | 13.462,50 |
| | Batu Belah 15/20 | 1,2000 | m3 | 420.600,00 | 504.720,00 |
| | semen (PC) | 117,0000 | kg | 1.560,00 | 182.520,00 |
| | Pasir ayak untuk beton | 0,5610 | m3 | 291,79 | 163,69 |
| | | | | Jumlah | 1.026.373,69 |
| | | | | Overhead & Profit | 15% |
| | | | | | 153.956,05 |
| | Pemasangan 1 m2 Plesteran 1 SP : 4 PP Tebal 20 mm | | M2 | Nilai HSPK : | 119.300,47 |
| | Pekerja | 0,4000 | OH | 128.800,00 | 51.520,00 |
| | Tukang Batu | 0,2000 | OH | 159.600,00 | 31.920,00 |
| | Kepala Tukang | 0,0200 | OH | 168.100,00 | 3.362,00 |

HSPK BANGUNAN AIR BERSIH

1. PERSIAPAN LAPANGAN/SITE WORK

1.1. Pekerjaan Persiapan

1.1.4 Pengukuran dan Pasangan Bouwplank

1.1.4.2 Pek. Pasangan 1 m1 Bouwplank

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0120 | 128.800,00 | 1.545,60 | |
| | Tukang Kayu | L.02 | OH | 0,0060 | 159.600,00 | 957,60 | |
| | Kepala Tukang | L.03 | OH | 0,0006 | 168.100,00 | 100,86 | |
| | Mandor | L.04 | OH | 0,0012 | 179.500,00 | 215,40 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 2.819,46 |
| B | Bahan | | | | | | |
| | Kaso 5/7 cm | | m3 | 0,0130 | 2.750.000,00 | 35.750,00 | |
| | Kayu papan 3/20 cm | | m3 | 0,0070 | 2.750.000,00 | 19.250,00 | |
| | Paku campuran 2 cm dan 5 cm | | kg | 0,0200 | 26.400,00 | 528,00 | |
| | | | | | Jumlah Harga Bahan | | 55.528,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 58.347,46 |
| E | Overhead + Profit (15 %) | | | | | | 8.752,12 |
| F | Nilai HSPK | | | | | | 67.099,58 |

1.2 PEKERJAAN GALIAN TANAH

1.2.1 Tanah Biasa

1.2.1.1 Cara Manual

1.2.1.1.1 Penggalian 1 m3 tanah biasa sedalam 0 s.d. 1 m untuk volume s.d. 200 m3

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,7500 | 128.800,00 | 96.600,00 | |
| | Mandor | L.04 | OH | 0,0380 | 179.500,00 | 6.821,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 103.421,00 |
| B | Bahan | | | | | | |
| | | | | | Jumlah Harga Bahan | | |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 103.421,00 |
| E | Overhead + Profit (15 %) | | | | | | 15.513,15 |
| F | Nilai HSPK | | | | | | 118.934,15 |

1.2.1.1.6 Penggalian 1 m3 tanah biasa sedalam > 2 s.d. 3 m untuk volume s.d 200 m3

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,0500 | 128.800,00 | 135.240,00 | |
| | Mandor | L.04 | OH | 0,0670 | 179.500,00 | 12.026,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 147.266,50 |
| B | Bahan | | | | | | |
| | | | | | Jumlah Harga Bahan | | |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 147.266,50 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|--|------------|
| E | Overhead + Profit (15 %) | | | | | | 22.089,98 |
| F | Nilai HSPK | | | | | | 169.356,48 |

1.3 PEKERJAAN TIMBUNAN DAN PEMADATAN (TERMASUK PERATAAN DAN PERAPIHAN)

1.3.1 Timbunan atau Urukun secara Manual

1.3.1.1 1 m3 Urukun Kembali Galian Tanah tanpa pemadatan secara manual

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) | |
|----|---------------------------|------|--------|-----------|---------------------------|------------------------|-------------------|--|
| A | Tenaga | | | | | | | |
| | Pekerja | L.01 | OH | 0,5000 | 128.800,00 | 64.400,00 | | |
| | Mandor | L.04 | OH | 0,0250 | 179.500,00 | 4.487,50 | | |
| | | | | | Jumlah Harga Tenaga Kerja | | 68.887,50 | |
| B | Bahan | | | | | | | |
| | | | | | | Jumlah Harga Bahan | | |
| C | Peralatan | | | | | | | |
| | | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 68.887,50 | |
| E | Overhead + Profit (15 %) | | | | | | 10.333,13 | |
| F | Nilai HSPK | | | | | | 79.220,63 | |

1.3.1.2 1 m3 Urukun dengan Pasir Uruk untuk volume s.d 200 m3 tanpa pemadatan secara manual

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) | |
|----|---------------------------|------|--------|-----------|---------------------------|------------------------|-------------------|------------|
| A | Tenaga | | | | | | | |
| | Pekerja | L.01 | OH | 0,3000 | 128.800,00 | 38.640,00 | | |
| | Mandor | L.04 | OH | 0,0150 | 179.500,00 | 2.692,50 | | |
| | | | | | Jumlah Harga Tenaga Kerja | | 41.332,50 | |
| B | Bahan | | | | | | | |
| | Pasir uruk | | m3 | 1,2000 | 276.500,00 | 331.800,00 | | |
| | | | | | | Jumlah Harga Bahan | | 331.800,00 |
| C | Peralatan | | | | | | | |
| | | | | | | Jumlah Harga Peralatan | | - |
| D | Jumlah A+B+C | | | | | | 373.132,50 | |
| E | Overhead + Profit (15 %) | | | | | | 55.969,88 | |
| F | Nilai HSPK | | | | | | 429.102,38 | |

1.3.2.2 1 m3 Timbunan dan Pemadatan Sirtu

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) | |
|----|---------------------------|------|--------|-----------|---------------------------|------------------------|-------------------|------------|
| A | Tenaga | | | | | | | |
| | Pekerja | L.01 | OH | 0,2500 | 128.800,00 | 32.200,00 | | |
| | Mandor | L.04 | OH | 0,0130 | 179.500,00 | 2.333,50 | | |
| | | | | | Jumlah Harga Tenaga Kerja | | 34.533,50 | |
| B | Bahan | | | | | | | |
| | Sirtu | | m3 | 1,2000 | 368.600,00 | 442.320,00 | | |
| | | | | | | Jumlah Harga Bahan | | 442.320,00 |
| C | Peralatan | | | | | | | |
| | | | | | | Jumlah Harga Peralatan | | - |
| D | Jumlah A+B+C | | | | | | 476.853,50 | |
| E | Overhead + Profit (15 %) | | | | | | 71.528,03 | |
| F | Nilai HSPK | | | | | | 548.381,53 | |

Dihit. 1.3.2.2 1 m3 Timbunan dan Pematatan Padas

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|---------------------------|----------------------------------|------|--------|-----------|-------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | | OH | 0,2500 | 128.800,00 | 32.200,00 | |
| | Mandor | | OH | 0,0130 | 179.500,00 | 2.333,50 | |
| Jumlah Harga Tenaga Kerja | | | | | | | 34.533,50 |
| B | Bahan | | | | | | |
| | Tanah padas | | m3 | 1,2000 | 197.100,00 | 236.520,00 | |
| Jumlah Harga Bahan | | | | | | | 236.520,00 |
| C | Peralatan | | | | | | |
| Jumlah Harga Peralatan | | | | | | | - |
| D | Jumlah A+B+C | | | | | | 271.053,50 |
| E | Overhead + Profit (15 %) | | | | | | 40.658,03 |
| F | Nilai HSPK | | | | | | 311.711,53 |

3.6 PEKERJAAN PASANGAN DINDING

3.6.1 DINDING BATA MERAH

3.6.1.8 Pemasangan 1 m2 Dinding Bata Merah Tebal ½ Batu dengan Mortar Tipe N,fc' 5,2 MPa (Setara Campuran 1SP : 4PP)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|---------------------------|----------------------------------|------|--------|-----------|-------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,2000 | 128.800,00 | 25.760,00 | |
| | Tukang Batu | L.02 | OH | 0,1000 | 159.600,00 | 15.960,00 | |
| | Kepala Tukang | L.03 | OH | 0,0100 | 168.100,00 | 1.681,00 | |
| | Mandor | L.04 | OH | 0,0033 | 179.500,00 | 592,35 | |
| Jumlah Harga Tenaga Kerja | | | | | | | 43.993,35 |
| B | Bahan | | | | | | |
| | Bata Merah | | Buah | 71,9100 | 1.100,00 | 79.101,00 | |
| | Portland Semen | | Kg | 11,5000 | 1.900,00 | 21.850,00 | |
| | Pasir Pasang | | m3 | 0,0430 | 529.200,00 | 22.755,60 | |
| Jumlah Harga Bahan | | | | | | | 123.706,60 |
| C | Peralatan | | | | | | |
| Jumlah Harga Peralatan | | | | | | | - |
| D | Jumlah A+B+C | | | | | | 167.699,95 |
| E | Overhead + Profit (15 %) | | | | | | 25.154,99 |
| F | Nilai HSPK | | | | | | 192.854,94 |

3.6.1.9 Pemasangan 1 m2 Dinding Bata Merah Tebal ½ Batu dengan Mortar Tipe O, fc' 2,4 MPa (Setara Campuran 1SP : 5PP)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|---------------------------|---------------------|------|--------|-----------|-------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,2000 | 128.800,00 | 25.760,00 | |
| | Tukang Batu | L.02 | OH | 0,1000 | 159.600,00 | 15.960,00 | |
| | Kepala Tukang | L.03 | OH | 0,0100 | 168.100,00 | 1.681,00 | |
| | Mandor | L.04 | OH | 0,0033 | 179.500,00 | 592,35 | |
| Jumlah Harga Tenaga Kerja | | | | | | | 43.993,35 |
| B | Bahan | | | | | | |
| | Bata Merah | | Buah | 71,9100 | 1.100,00 | 79.101,00 | |
| | Portland Semen | | Kg | 9,6800 | 1.900,00 | 18.392,00 | |
| | Pasir Pasang | | m3 | 0,0450 | 529.200,00 | 23.814,00 | |
| Jumlah Harga Bahan | | | | | | | 121.307,00 |
| C | Peralatan | | | | | | |
| Jumlah Harga Peralatan | | | | | | | - |
| D | Jumlah A+B+C | | | | | | 165.300,35 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|--|------------|
| E | Overhead + Profit (15 %) | | | | | | 24.795,05 |
| F | Nilai HSPK | | | | | | 190.095,40 |

3.7.4 Pemasangan 1 m2 Plesteran 1SP : 4PP Tebal 15 mm

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,2000 | 128.800,00 | 25.760,00 | |
| | Tukang Batu | L.02 | OH | 0,1000 | 159.600,00 | 15.960,00 | |
| | Kepala Tukang | L.03 | OH | 0,0100 | 168.100,00 | 1.681,00 | |
| | Mandor | L.04 | OH | 0,0033 | 179.500,00 | 592,35 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 43.993,35 |
| B | Bahan | | | | | | |
| | Portland Semen | | Kg | 6,2400 | 1.900,00 | 11.856,00 | |
| | Pasir Pasang | | m3 | 0,0240 | 529.200,00 | 12.700,80 | |
| | | | | | | Jumlah Harga Bahan | 24.556,80 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 68.550,15 |
| E | Overhead + Profit (15 %) | | | | | | 10.282,52 |
| F | Nilai HSPK | | | | | | 78.832,67 |

3.7.5 Pemasangan 1 m2 Plesteran 1SP : 5PP Tebal 15 mm

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,2000 | 128.800,00 | 25.760,00 | |
| | Tukang Batu | L.02 | OH | 0,1000 | 159.600,00 | 15.960,00 | |
| | Kepala Tukang | L.03 | OH | 0,0100 | 168.100,00 | 1.681,00 | |
| | Mandor | L.04 | OH | 0,0033 | 179.500,00 | 592,35 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 43.993,35 |
| B | Bahan | | | | | | |
| | Portland Semen | | Kg | 5,1840 | 1.900,00 | 9.849,60 | |
| | Pasir Pasang | | m3 | 0,0260 | 529.200,00 | 13.759,20 | |
| | | | | | | Jumlah Harga Bahan | 23.608,80 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 67.602,15 |
| E | Overhead + Profit (15 %) | | | | | | 10.140,32 |
| F | Nilai HSPK | | | | | | 77.742,47 |

3.7.8 Pemasangan 1 m2 Acian

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,2000 | 128.800,00 | 25.760,00 | |
| | Tukang Batu | L.02 | OH | 0,1000 | 159.600,00 | 15.960,00 | |
| | Kepala Tukang | L.03 | OH | 0,0100 | 168.100,00 | 1.681,00 | |
| | Mandor | L.04 | OH | 0,0033 | 179.500,00 | 592,35 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 43.993,35 |
| B | Bahan | | | | | | |
| | Portland Semen | | Kg | 3,2500 | 1.900,00 | 6.175,00 | |
| | | | | | | Jumlah Harga Bahan | 6.175,00 |
| C | Peralatan | | | | | | |

| | | | | | | |
|---|---------------------------|--|--|--|------------------------|-----------|
| | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | 50.168,35 |
| E | Overhead + Profit (15 %) | | | | | 7.525,25 |
| F | Nilai HSPK | | | | | 57.693,60 |

2.2 PEKERJAAN STRUKTUR BETON

2.2.1 Struktur Atas

2.2.1.1 Penulangan Beton

2.2.1.1.1 1 kg Penulangan slab untuk BjTP atau BjTS diameter < 12 mm, cara Manual

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0070 | 128.800,00 | 901,60 | |
| | Tukang Besi | L.02 | OH | 0,0070 | 159.600,00 | 1.117,20 | |
| | Kepala Tukang | L.03 | OH | 0,0007 | 168.100,00 | 117,67 | |
| | Mandor | L.04 | OH | 0,0007 | 179.500,00 | 125,65 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 2.262,12 |
| B | Bahan | | | | | | |
| | BjTP atau BjTS | | Kg | 1,0200 | 18.900,00 | 19.278,00 | |
| | Kawat Beton | | Kg | 0,0150 | 28.400,00 | 426,00 | |
| | | | | | | Jumlah Harga Bahan | 19.704,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 21.966,12 |
| E | Overhead + Profit (15 %) | | | | | | 3.294,92 |
| F | Nilai HSPK | | | | | | 25.261,04 |

2.2.1.1.3 1 kg Penulangan kolom, balok, ring balk, dan sloof untuk BjTP atau BjTS diameter < 12 mm, cara Manual

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0016 | 128.800,00 | 206,08 | |
| | Tukang Besi | L.02 | OH | 0,0016 | 159.600,00 | 255,36 | |
| | Kepala Tukang | L.03 | OH | 0,0002 | 168.100,00 | 26,90 | |
| | Mandor | L.04 | OH | 0,0002 | 179.500,00 | 28,72 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 517,06 |
| B | Bahan | | | | | | |
| | Besi Beton (polos/ulir) | | Kg | 1,0200 | 18.900,00 | 19.278,00 | |
| | Kawat Beton | | Kg | 0,0280 | 28.400,00 | 795,20 | |
| | | | | | | Jumlah Harga Bahan | 20.073,20 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 20.590,26 |
| E | Overhead + Profit (15 %) | | | | | | 3.088,54 |
| F | Nilai HSPK | | | | | | 23.678,79 |

2.2.1.3.1 Pemasangan 1 m2 bekisting untuk fondasi telapak (3 kali pakai)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,5200 | 128.800,00 | 66.976,00 | |
| | Tukang Kayu | L.02 | OH | 0,2600 | 159.600,00 | 41.496,00 | |
| | Kepala Tukang | L.03 | OH | 0,0260 | 168.100,00 | 4.370,60 | |
| | Mandor | L.04 | OH | 0,0090 | 179.500,00 | 1.615,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 114.458,10 |

| | | | | | | | |
|----------|----------------------------------|--|-----|-------|--------------|------------------------|-------------------|
| B | Bahan | | | | | | |
| | Papan Kayu kelas III | | m3 | 0,016 | 2.750.000,00 | 44.000,00 | |
| | Paku 5 - 10 | | kg | 0,300 | 26.400,00 | 7.920,00 | |
| | Minyak bekisting | | ltr | 0,100 | 17.600,00 | 1.760,00 | |
| | | | | | | Jumlah Harga Bahan | 53.680,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 168.138,10 |
| E | Overhead + Profit (15 %) | | | | | | 25.220,72 |
| F | Nilai HSPK | | | | | | 193.358,82 |

2.2.1.3.3 Pemasangan 1 m2 bekisting untuk sloof (3 kali pakai)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,5200 | 128.800,00 | 66.976,00 | |
| | Tukang Kayu | L.02 | OH | 0,2600 | 159.600,00 | 41.496,00 | |
| | Kepala Tukang | L.03 | OH | 0,0260 | 168.100,00 | 4.370,60 | |
| | Mandor | L.04 | OH | 0,0090 | 179.500,00 | 1.615,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 114.458,10 |
| B | Bahan | | | | | | |
| | Papan Kayu kelas III | | m3 | 0,018 | 2.750.000,00 | 49.500,00 | |
| | Paku 5 - 10 | | kg | 0,300 | 26.400,00 | 7.920,00 | |
| | Minyak bekisting | | ltr | 0,100 | 17.600,00 | 1.760,00 | |
| | | | | | | Jumlah Harga Bahan | 59.180,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 173.638,10 |
| E | Overhead + Profit (15 %) | | | | | | 26.045,72 |
| F | Nilai HSPK | | | | | | 199.683,82 |

2.2.1.3.4 Pemasangan 1 m2 bekisting untuk kolom (3 kali pakai)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,660 | 128.800,00 | 85.008,00 | |
| | Tukang Kayu | L.02 | OH | 0,330 | 159.600,00 | 52.668,00 | |
| | Kepala Tukang | L.03 | OH | 0,033 | 168.100,00 | 5.547,30 | |
| | Mandor | L.04 | OH | 0,011 | 179.500,00 | 1.974,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 145.197,80 |
| B | Bahan | | | | | | |
| | Paku 5 cm - 12 cm | | Kg | 0,400 | 26.400,00 | 10.560,00 | |
| | Minyak Bekisting | | Ltr | 0,200 | 17.600,00 | 3.520,00 | |
| | Balok Kayu kelas II | | m3 | 0,00465 | 17.233.200,00 | 80.134,38 | |
| | Plywood tebal 12 mm | | Lbr | 0,12705 | 175.500,00 | 22.297,28 | |
| | Dolken Kayu 8-10 cm panjang 4 m | | Btg | 0,650 | 25.200,00 | 16.380,00 | |
| | | | | | | Jumlah Harga Bahan | 132.891,66 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 278.089,46 |
| E | Overhead + Profit (15 %) | | | | | | 41.713,42 |
| F | Nilai HSPK | | | | | | 319.802,87 |

2.2.1.3.5 Pemasangan 1 m2 bekisting untuk balok (3 kali pakai)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|---------------------------|------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,660 | 128.800,00 | 85.008,00 | |
| | Tukang Kayu | L.02 | OH | 0,330 | 159.600,00 | 52.668,00 | |
| | Kepala Tukang | L.03 | OH | 0,033 | 168.100,00 | 5.547,30 | |
| | Mandor | L.04 | OH | 0,011 | 179.500,00 | 1.974,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 145.197,80 |
| B | Bahan | | | | | | |
| | Paku 5 cm - 12 cm | | Kg | 0,400 | 26.400,00 | 10.560,00 | |
| | Minyak Bekisting | | Ltr | 0,200 | 17.600,00 | 3.520,00 | |
| | Balok Kayu kelas II | | m3 | 0,00558 | 17.233.200,00 | 96.161,26 | |
| | Plywood tebal 12 mm | | Lbr | 0,12705 | 175.500,00 | 22.297,28 | |
| | Dolken Kayu 8-10 cm panjang 4 m | | Btg | 0,650 | 25.200,00 | 16.380,00 | |
| | | | | | Jumlah Harga Bahan | | 148.918,53 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 294.116,33 |
| E | Overhead + Profit (15 %) | | | | | | 44.117,45 |
| F | Nilai HSPK | | | | | | 338.233,78 |

2.2.1.3.6 Pemasangan 1 m2 bekisting untuk plat lantai (3 kali pakai)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|---------------------------|------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,660 | 128.800,00 | 85.008,00 | |
| | Tukang Kayu | L.02 | OH | 0,330 | 159.600,00 | 52.668,00 | |
| | Kepala Tukang | L.03 | OH | 0,033 | 168.100,00 | 5.547,30 | |
| | Mandor | L.04 | OH | 0,011 | 179.500,00 | 1.974,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 145.197,80 |
| B | Bahan | | | | | | |
| | Paku 5 cm - 12 cm | | Kg | 0,400 | 26.400,00 | 10.560,00 | |
| | Minyak Bekisting | | Ltr | 0,200 | 17.600,00 | 3.520,00 | |
| | Balok Kayu kelas II | | m3 | 0,005 | 17.233.200,00 | 80.134,38 | |
| | Plywood tebal 12 mm | | Lbr | 0,127 | 175.500,00 | 22.288,50 | |
| | Dolken Kayu 8-10 cm panjang 4 m | | Btg | 1,950 | 25.200,00 | 49.140,00 | |
| | | | | | Jumlah Harga Bahan | | 165.642,88 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 310.840,68 |
| E | Overhead + Profit (15 %) | | | | | | 46.626,10 |
| F | Nilai HSPK | | | | | | 357.466,78 |

Dihit. A.4.1.1.22. Pemasangan 1 m2 bekisting untuk plat lantai

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,660 | 128.800,00 | 85.008,00 | |
| | Tukang Kayu | L.02 | OH | 0,330 | 159.600,00 | 52.668,00 | |
| | Kepala Tukang | L.03 | OH | 0,033 | 168.100,00 | 5.547,30 | |
| | Mandor | L.04 | OH | 0,011 | 179.500,00 | 1.974,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 145.197,80 |
| B | Bahan | | | | | | |
| | Paku 5 cm - 12 cm | | Kg | 0,400 | 26.400,00 | 10.560,00 | |
| | Minyak Bekisting | | Ltr | 0,200 | 17.600,00 | 3.520,00 | |

| | | | | | | | |
|----------|----------------------------------|--|-----|-------|------------------------|-----------|-------------------|
| | Kayu Glugu | | m3 | 0,014 | 4.182.800,00 | 58.350,06 | |
| | Plywood tebal 9 mm | | Lbr | 0,381 | 128.700,00 | 49.034,70 | |
| | Bambu 8-10 cm | | Btg | 5,850 | 15.200,00 | 88.920,00 | |
| | | | | | Jumlah Harga Bahan | | 210.384,76 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | - |
| D | Jumlah A+B+C | | | | | | 355.582,56 |
| E | Overhead + Profit (15 %) | | | | | | 53.337,38 |
| F | Nilai HSPK | | | | | | 408.919,94 |

2.2.1.3.7 Pemasangan 1 m2 bekisting untuk dinding shearwall (3 kali pakai)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,660 | 128.800,00 | 85.008,00 | |
| | Tukang Kayu | L.02 | OH | 0,330 | 159.600,00 | 52.668,00 | |
| | Kepala Tukang | L.03 | OH | 0,033 | 168.100,00 | 5.547,30 | |
| | Mandor | L.04 | OH | 0,033 | 179.500,00 | 5.923,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 149.146,80 |
| B | Bahan | | | | | | |
| | Paku 5 cm - 12 cm | | Kg | 0,400 | 26.400,00 | 10.560,00 | |
| | Minyak Bekisting | | Ltr | 0,200 | 17.600,00 | 3.520,00 | |
| | Balok Kayu kelas II | | m3 | 0,006 | 17.233.200,00 | 103.399,20 | |
| | Plywood tebal 12 mm | | Lbr | 0,127 | 175.500,00 | 22.288,50 | |
| | Dolken Kayu 8-10 cm panjang 4 m | | Btg | 0,975 | 25.200,00 | 24.570,00 | |
| | Penjaga jarak bekisting/spacer | | bh | 4,000 | | | |
| | | | | | Jumlah Harga Bahan | | 164.337,70 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | - |
| D | Jumlah A+B+C | | | | | | 313.484,50 |
| E | Overhead + Profit (15 %) | | | | | | 47.022,68 |
| F | Nilai HSPK | | | | | | 360.507,18 |

2.2.1.4 Pembuatan s.d. Pengecoran Campuran Beton Secara Manual

2.2.1.4.2 1 m3 beton mutu rendah f'c 10 MPa, Slump (100 ± 25) mm, agregat maks 19 mm secara manual

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,650 | 128.800,00 | 212.520,00 | |
| | Tukang batu | L.02 | OH | 0,275 | 159.600,00 | 43.890,00 | |
| | Kepala Tukang | L.03 | OH | 0,028 | 168.100,00 | 4.706,80 | |
| | Mandor | L.04 | OH | 0,009 | 179.500,00 | 1.615,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 262.732,30 |
| B | Bahan | | | | | | |
| | Semen | | kg | 267 | 1.900,00 | 507.300,00 | |
| | Pasir beton | | kg | 871 | 378,00 | 329.238,00 | |
| | Krikil | | kg | 1.009 | 273,04 | 275.494,37 | |
| | Air | | liter | 202 | 100,00 | 20.200,00 | |
| | | | | | Jumlah Harga Bahan | | 1.132.232,37 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 1.394.964,67 |
| E | Overhead + Profit (15 %) | | | | | | 209.244,70 |

| | | | | | | | |
|---|------------|--|--|--|--|--|--------------|
| F | Nilai HSPK | | | | | | 1.604.209,37 |
|---|------------|--|--|--|--|--|--------------|

2.2.1.4.3 1 m3 beton mutu rendah f'c 15 MPa, Slump (100 ± 25) mm, agregat maks 19 mm secara manual

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|---------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,650 | 128.800,00 | 212.520,00 | |
| | Tukang batu | L.02 | OH | 0,275 | 159.600,00 | 43.890,00 | |
| | Kepala Tukang | L.03 | OH | 0,028 | 168.100,00 | 4.706,80 | |
| | Mandor | L.04 | OH | 0,009 | 179.500,00 | 1.615,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 262.732,30 |
| B | Bahan | | | | | | |
| | Semen | | kg | 306 | 1.900,00 | 581.400,00 | |
| | Pasir beton | | kg | 832 | 378,00 | 314.496,00 | |
| | Krikil | | kg | 1.009 | 273,04 | 275.494,37 | |
| | Air | | liter | 202 | 100,00 | 20.200,00 | |
| | | | | | | Jumlah Harga Bahan | 1.191.590,37 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 1.454.322,67 |
| E | Overhead + Profit (15 %) | | | | | | 218.148,40 |
| F | Nilai HSPK | | | | | | 1.672.471,07 |

2.2.1.4.5 1 m3 beton mutu sedang f'c 20 MPa, Slump (100 ± 25) mm, agregat maks 19 mm secara manual

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|------------|-------------------|---------------------------|---------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,650 | 128.800,00 | 212.520,00 | |
| | Tukang batu | L.02 | OH | 0,275 | 159.600,00 | 43.890,00 | |
| | Kepala Tukang | L.03 | OH | 0,028 | 168.100,00 | 4.706,80 | |
| | Mandor | L.04 | OH | 0,009 | 179.500,00 | 1.615,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 262.732,30 |
| B | Bahan | | | | | | |
| | Semen | | kg | 348,0000 | 1.900,00 | 661.200,00 | |
| | Pasir beton | | kg | 790,0000 | 378,00 | 298.620,00 | |
| | Krikil | | kg | 1.009,0000 | 273,04 | 275.494,37 | |
| | Air | | liter | 202,0000 | 100,00 | 20.200,00 | |
| | | | | | | Jumlah Harga Bahan | 1.255.514,37 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 1.518.246,67 |
| E | Overhead + Profit (15 %) | | | | | | 227.737,00 |
| F | Nilai HSPK | | | | | | 1.745.983,67 |

2.2.1.4.6 1 m3 beton mutu sedang f'c 21 MPa, Slump (100 ± 25) mm, agregat maks 19 mm secara manual

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,650 | 128.800,00 | 212.520,00 | |
| | Tukang batu | L.02 | OH | 0,275 | 159.600,00 | 43.890,00 | |
| | Kepala Tukang | L.03 | OH | 0,028 | 168.100,00 | 4.706,80 | |
| | Mandor | L.04 | OH | 0,009 | 179.500,00 | 1.615,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 262.732,30 |

| | | | | | | | |
|----------|----------------------------------|--|-------|-------|----------|------------------------|---------------------|
| B | Bahan | | | | | | |
| | Semen | | kg | 368 | 1.900,00 | 699.200,00 | |
| | Pasir beton | | kg | 770 | 378,00 | 291.060,00 | |
| | Krikil | | kg | 1.009 | 273,04 | 275.494,37 | |
| | Air | | liter | 202 | 100,00 | 20.200,00 | |
| | | | | | | Jumlah Harga Bahan | 1.285.954,37 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 1.548.686,67 |
| E | Overhead + Profit (15 %) | | | | | | 232.303,00 |
| F | Nilai HSPK | | | | | | 1.780.989,67 |

2.2.1.5 Pembuatan s.d. Pengecoran Campuran Beton Secara Semi Mekanis

2.2.1.5.1 1 m3 beton mutu rendah f'c 10 MPa, Slump (100 ± 25) mm, agregat maks 19 mm secara semi mekanis

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|---------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,000 | 128.800,00 | 128.800,00 | |
| | Tukang batu | L.02 | OH | 0,250 | 159.600,00 | 39.900,00 | |
| | Kepala Tukang | L.03 | OH | 0,025 | 168.100,00 | 4.202,50 | |
| | Mandor | L.04 | OH | 0,100 | 179.500,00 | 17.950,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 190.852,50 |
| B | Bahan | | | | | | |
| | PC/Portland cement | | kg | 267 | 1.900,00 | 507.300,00 | |
| | PB/Pasir beton | | kg | 871 | 378,00 | 329.238,00 | |
| | Krikil/Kr | | kg | 1.009 | 273,04 | 275.494,37 | |
| | Air | | liter | 202 | 100,00 | 20.200,00 | |
| | | | | | | Jumlah Harga Bahan | 1.132.232,37 |
| C | Peralatan | | | | | | |
| | Molen/Beton mixer 0,35 m3 | | hari | 0,1475 | 491.400,00 | 72.481,50 | |
| | | | | | | Jumlah Harga Peralatan | 72.481,50 |
| D | Jumlah A+B+C | | | | | | 1.395.566,37 |
| E | Overhead + Profit (15 %) | | | | | | 209.334,96 |
| F | Nilai HSPK | | | | | | 1.604.901,33 |

2.2.1.5.2 1 m3 beton mutu rendah f'c 15 MPa, Slump (100 ± 25) mm, agregat maks 19 mm secara semi mekanis

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,000 | 128.800,00 | 128.800,00 | |
| | Tukang batu | L.02 | OH | 0,250 | 159.600,00 | 39.900,00 | |
| | Kepala Tukang | L.03 | OH | 0,025 | 168.100,00 | 4.202,50 | |
| | Mandor | L.04 | OH | 0,100 | 179.500,00 | 17.950,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 190.852,50 |
| B | Bahan | | | | | | |
| | PC/Portland cement | | kg | 306 | 1.900,00 | 581.400,00 | |
| | PB/Pasir beton | | kg | 832 | 378,00 | 314.496,00 | |
| | Krikil/Kr | | kg | 1.009 | 273,04 | 275.494,37 | |
| | Air | | liter | 202 | 100,00 | 20.200,00 | |
| | | | | | | Jumlah Harga Bahan | 1.191.590,37 |
| C | Peralatan | | | | | | |
| | Molen kapasitas 0,35 m3 | | hari | 0,1475 | 491.400,00 | 72.481,50 | |
| | | | | | | Jumlah Harga Peralatan | 72.481,50 |
| D | Jumlah A+B+C | | | | | | 1.454.924,37 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|--|--------------|
| E | Overhead + Profit (15 %) | | | | | | 218.238,66 |
| F | Nilai HSPK | | | | | | 1.673.163,03 |

2.2.1.5.4 1 m3 beton mutu sedang f'c 20 MPa, Slump (100 ± 25) mm, agregat maks 19 mm secara semi mekanis

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,000 | 128.800,00 | 128.800,00 | |
| | Tukang batu | L.02 | OH | 0,250 | 159.600,00 | 39.900,00 | |
| | Kepala Tukang | L.03 | OH | 0,025 | 168.100,00 | 4.202,50 | |
| | Mandor | L.04 | OH | 0,100 | 179.500,00 | 17.950,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 190.852,50 |
| B | Bahan | | | | | | |
| | PC/Portland cement | | kg | 348 | 1.900,00 | 661.200,00 | |
| | PB/Pasir beton | | kg | 790 | 378,00 | 298.620,00 | |
| | Krikil/Kr | | kg | 1.009 | 273,04 | 275.494,37 | |
| | Air | | liter | 202 | 100,00 | 20.200,00 | |
| | | | | | | Jumlah Harga Bahan | 1.255.514,37 |
| C | Peralatan | | | | | | |
| | Molen kapasitas 0,35 m3 | | hari | 0,1475 | 491.400,00 | 72.481,50 | |
| | | | | | | Jumlah Harga Peralatan | 72.481,50 |
| D | Jumlah A+B+C | | | | | | 1.518.848,37 |
| E | Overhead + Profit (15 %) | | | | | | 227.827,26 |
| F | Nilai HSPK | | | | | | 1.746.675,63 |

2.2.1.5.5 1 m3 beton mutu sedang f'c 21 MPa, Slump (100 ± 25) mm, agregat maks 19 mm secara semi mekanis

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,000 | 128.800,00 | 128.800,00 | |
| | Tukang batu | L.02 | OH | 0,250 | 159.600,00 | 39.900,00 | |
| | Kepala Tukang | L.03 | OH | 0,025 | 168.100,00 | 4.202,50 | |
| | Mandor | L.04 | OH | 0,100 | 179.500,00 | 17.950,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 190.852,50 |
| B | Bahan | | | | | | |
| | PC/Portland cement | | kg | 368 | 1.900,00 | 699.200,00 | |
| | PB/Pasir beton | | kg | 770 | 378,00 | 291.060,00 | |
| | Krikil/Kr | | kg | 1.009 | 273,04 | 275.494,37 | |
| | Air | | liter | 202 | 100,00 | 20.200,00 | |
| | | | | | | Jumlah Harga Bahan | 1.285.954,37 |
| C | Peralatan | | | | | | |
| | Molen kapasitas 0,35 m3 | | hari | 0,1475 | 491.400,00 | 72.481,50 | |
| | | | | | | Jumlah Harga Peralatan | 72.481,50 |
| D | Jumlah A+B+C | | | | | | 1.549.288,37 |
| E | Overhead + Profit (15 %) | | | | | | 232.393,26 |
| F | Nilai HSPK | | | | | | 1.781.681,63 |

2.2.1.5.6 1 m3 beton mutu sedang f'c 25 MPa, Slump (100 ± 25) mm, agregat maks 19 mm secara semi mekanis

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------|------|--------|-----------|-------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,000 | 128.800,00 | 128.800,00 | |

| | | | | | | | |
|----------|-----------------------------------------------------|------|-------|--------|---------------------------|------------|---------------------|
| | Tukang batu | L.02 | OH | 0,250 | 159.600,00 | 39.900,00 | |
| | Kepala Tukang | L.03 | OH | 0,025 | 168.100,00 | 4.202,50 | |
| | Mandor | L.04 | OH | 0,100 | 179.500,00 | 17.950,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 190.852,50 |
| B | Bahan | | | | | | |
| | PC/Portland cement | | kg | 407 | 1.900,00 | 773.300,00 | |
| | PB/Pasir beton | | kg | 731 | 378,00 | 276.318,00 | |
| | Krikil/Kr | | kg | 1.009 | 273,04 | 275.494,37 | |
| | Air | | liter | 202 | 100,00 | 20.200,00 | |
| | | | | | Jumlah Harga Bahan | | 1.345.312,37 |
| C | Peralatan | | | | | | |
| | Molen kapasitas 0,35 m3 dilengkapi Automatic Feeder | | hari | 0,1475 | 491.400,00 | 72.481,50 | |
| | | | | | Jumlah Harga Peralatan | | 72.481,50 |
| D | Jumlah A+B+C | | | | | | 1.608.646,37 |
| E | Overhead + Profit (15 %) | | | | | | 241.296,96 |
| F | Nilai HSPK | | | | | | 1.849.943,33 |

2.2.1.5.7 m3 beton mutu sedang f'c 28 MPa, Slump (100 ± 25) mm, agregat maks 19 mm secara semi mekanis

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------------------------|------|--------|-----------|---------------------------|-------------------|---------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 1,000 | 128.800,00 | 128.800,00 | |
| | Tukang batu | L.02 | OH | 0,250 | 159.600,00 | 39.900,00 | |
| | Kepala Tukang | L.03 | OH | 0,025 | 168.100,00 | 4.202,50 | |
| | Mandor | L.04 | OH | 0,100 | 179.500,00 | 17.950,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 190.852,50 |
| B | Bahan | | | | | | |
| | PC/Portland cement | | kg | 437 | 1.900,00 | 830.300,00 | |
| | PB/Pasir beton | | kg | 701 | 378,00 | 264.978,00 | |
| | Krikil/Kr | | kg | 1.009 | 273,04 | 275.494,37 | |
| | Air | | liter | 202 | 100,00 | 20.200,00 | |
| | | | | | Jumlah Harga Bahan | | 1.390.972,37 |
| C | Peralatan | | | | | | |
| | Molen kapasitas 0,35 m3 dilengkapi Automatic Feeder | | hari | 0,1475 | 491.400,00 | 72.481,50 | |
| | | | | | Jumlah Harga Peralatan | | 72.481,50 |
| D | Jumlah A+B+C | | | | | | 1.654.306,37 |
| E | Overhead + Profit (15 %) | | | | | | 248.145,96 |
| F | Nilai HSPK | | | | | | 1.902.452,33 |

3 PEKERJAAN ARSITEKTUR

3.8 PEKERJAAN PENGECATAN DAN PELITURAN

3.8.4 1 m2 Pengecatan Bidang Kayu Baru (1 Lapis Plamuur, 1 Lapis Cat Dasar, 2 Lapis Cat Penutup)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,070 | 128.800,00 | 9.016,00 | |
| | Tukang Cat / Pelitur | L.02 | OH | 0,009 | 159.600,00 | 1.436,40 | |
| | Kepala Tukang | L.03 | OH | 0,001 | 168.100,00 | 151,29 | |
| | Mandor | L.04 | OH | 0,0003 | 179.500,00 | 53,85 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 10.657,54 |
| B | Bahan | | | | | | |
| | Menie | | kg | 0,20 | 64.400,00 | 12.880,00 | |
| | Plamuur | | kg | 0,15 | 44.500,00 | 6.675,00 | |

| | | | | | | | |
|----------|----------------------------------|--|-----|------|------------------------|-----------|------------------|
| | Cat Dasar | | kg | 0,17 | 87.800,00 | 14.926,00 | |
| | Cat Penutup | | kg | 0,26 | 87.800,00 | 22.828,00 | |
| | Kuas | | bh | 0,01 | 11.700,00 | 117,00 | |
| | Pengencer | | kg | 0,03 | 5.900,00 | 177,00 | |
| | Amplas | | lbr | 0,20 | 9.700,00 | 1.940,00 | 59.543,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | - |
| D | Jumlah A+B+C | | | | | | 70.200,54 |
| E | Overhead + Profit (15 %) | | | | | | 10.530,08 |
| F | Nilai HSPK | | | | | | 80.730,62 |

3.8.10 Pengecatan 1 m2 Tembok Baru (1 Lapis Plamuur, 1 Lapis Cat Dasar, 2 Lapis Cat Penutup)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0667 | 128.800,00 | 8.590,96 | |
| | Tukang Cat / Pelitur | L.02 | OH | 0,0667 | 159.600,00 | 10.645,32 | |
| | Kepala Tukang | L.03 | OH | 0,0067 | 168.100,00 | 1.126,27 | |
| | Mandor | L.04 | OH | 0,0022 | 179.500,00 | 394,90 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 20.757,45 |
| B | Bahan | | | | | | |
| | Cat Dasar | | kg | 0,10 | 46.800,00 | 4.680,00 | |
| | Cat Penutup | | kg | 0,26 | 60.800,00 | 15.808,00 | |
| | | | | | Jumlah Harga Bahan | | 20.488,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | - |
| D | Jumlah A+B+C | | | | | | 41.245,45 |
| E | Overhead + Profit (15 %) | | | | | | 6.186,82 |
| F | Nilai HSPK | | | | | | 47.432,27 |

3.8.16 Pengecatan 1 m2 Permukaan Baja dengan Menie Besi (Zinc Chromate)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | | OH | 0,02 | 128.800,00 | 2.576,00 | |
| | Tukang Cat / Pelitur | | OH | 0,20 | 159.600,00 | 31.920,00 | |
| | Kepala Tukang | | OH | 0,02 | 168.100,00 | 3.362,00 | |
| | Mandor | | OH | 0,0067 | 179.500,00 | 1.202,65 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 39.060,65 |
| B | Bahan | | | | | | |
| | Menie Besi (Zinc Chromate) | | kg | 0,10 | 64.400,00 | 6.440,00 | |
| | Kuas | | bh | 0,01 | 11.700,00 | 117,00 | |
| | Pengencer | | L | 0,01 | 5.900,00 | 59,00 | |
| | Ampelas | | Lbr | 0,02 | 9.700,00 | 194,00 | |
| | | | | | Jumlah Harga Bahan | | 6.810,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | - |
| D | Jumlah A+B+C | | | | | | 45.870,65 |
| E | Overhead + Profit (15 %) | | | | | | 6.880,60 |
| F | Nilai HSPK | | | | | | 52.751,25 |

5 PEKERJAAN MEKANIKAL DAN ELEKTRIKAL

5.1 PEKERJAAN SISTEM DISTRIBUSI JARINGAN LISTRIK

5.1.1 Pemasangan kabel arus kuat (kabel, kabel tray/ladder)

5.1.1.1 Kabel NYY

5.1.1.1.24 Pemasangan 1 m' Kabel NYY 3 x 1,5 mm²

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0240 | 128.800,00 | 3.091,20 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,0400 | 159.600,00 | 6.384,00 | |
| | Kepala Tukang | L.03 | OH | 0,0040 | 168.100,00 | 672,40 | |
| | Mandor | L.04 | OH | 0,0010 | 179.500,00 | 179,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 10.327,10 |
| B | Bahan | | | | | | |
| | NYY 3 x 1,5 mm ² dan aksesoris | | m' | 1,1500 | 19.900,00 | 22.885,00 | |
| | | | | | | Jumlah Harga Bahan | 22.885,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 33.212,10 |
| E | Overhead + Profit (15 %) | | | | | | 4.981,82 |
| F | Nilai HSPK | | | | | | 38.193,92 |

5.1.1.1.25 Pemasangan 1 m' Kabel NYY 3 x 2,5 mm²

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0240 | 128.800,00 | 3.091,20 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,0400 | 159.600,00 | 6.384,00 | |
| | Kepala Tukang | L.03 | OH | 0,0040 | 168.100,00 | 672,40 | |
| | Mandor | L.04 | OH | 0,0010 | 179.500,00 | 179,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 10.327,10 |
| B | Bahan | | | | | | |
| | NYY 3 x 2,5 mm ² dan aksesoris | | m' | 1,1500 | 29.300,00 | 33.695,00 | |
| | | | | | | Jumlah Harga Bahan | 33.695,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 44.022,10 |
| E | Overhead + Profit (15 %) | | | | | | 6.603,32 |
| F | Nilai HSPK | | | | | | 50.625,42 |

5.1.1.1.26 Pemasangan 1 m' Kabel NYY 3 x 4 mm²

| No | Uraian | | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0290 | 128.800,00 | 3.735,20 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,0480 | 159.600,00 | 7.660,80 | |
| | Kepala Tukang | L.03 | OH | 0,0050 | 168.100,00 | 840,50 | |
| | Mandor | L.04 | OH | 0,0020 | 179.500,00 | 359,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 12.595,50 |
| B | Bahan | | | | | | |
| | NYY 3 x 4 mm ² dan aksesoris | | m' | 1,1500 | 41.000,00 | 47.150,00 | |
| | | | | | | Jumlah Harga Bahan | 47.150,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 59.745,50 |
| E | Overhead + Profit (15 %) | | | | | | 8.961,83 |

| | | | | | | | |
|---|------------|--|--|--|--|--|-----------|
| | | | | | | | |
| F | Nilai HSPK | | | | | | 68.707,33 |

Dihit. 3 Pemasangan 1 m' Kabel DX 2 x 10 mm²

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0240 | 128.800,00 | 3.091,20 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,0400 | 159.600,00 | 6.384,00 | |
| | Kepala Tukang | L.03 | OH | 0,0040 | 168.100,00 | 672,40 | |
| | Mandor | L.04 | OH | 0,0010 | 179.500,00 | 179,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 10.327,10 |
| B | Bahan | | | | | | |
| | Kabel DX 2 x 10 mm | | m' | 1,0000 | 15.200,00 | 15.200,00 | |
| | | | | | | Jumlah Harga Bahan | 15.200,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 25.527,10 |
| E | Overhead + Profit (15 %) | | | | | | 3.829,07 |
| F | Nilai HSPK | | | | | | 29.356,17 |

Dihit. 4 Pemasangan 1 m' Kabel DX 2 x 16 mm²

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0240 | 128.800,00 | 3.091,20 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,0400 | 159.600,00 | 6.384,00 | |
| | Kepala Tukang | L.03 | OH | 0,0040 | 168.100,00 | 672,40 | |
| | Mandor | L.04 | OH | 0,0010 | 179.500,00 | 179,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 10.327,10 |
| B | Bahan | | | | | | |
| | Kabel DX 2 x 16 mm | | m' | 1,0000 | 17.600,00 | 17.600,00 | |
| | | | | | | Jumlah Harga Bahan | 17.600,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 27.927,10 |
| E | Overhead + Profit (15 %) | | | | | | 4.189,07 |
| F | Nilai HSPK | | | | | | 32.116,17 |

5.1.5 Pemasangan saklar dan stop kontak

5.1.5.1 Pemasangan 1 Unit Saklar Tunggal

| No | Uraian | | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0310 | 128.800,00 | 3.992,80 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,0520 | 159.600,00 | 8.299,20 | |
| | Kepala Tukang | L.03 | OH | 0,0050 | 168.100,00 | 840,50 | |
| | Mandor | L.04 | OH | 0,0020 | 179.500,00 | 359,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 13.491,50 |
| B | Bahan | | | | | | |
| | Saklar Tunggal dan aksesoris | | bh | 1,1000 | 19.900,00 | 21.890,00 | |
| | | | | | | Jumlah Harga Bahan | 21.890,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 35.381,50 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|--|-----------|
| E | Overhead + Profit (15 %) | | | | | | 5.307,23 |
| F | Nilai HSPK | | | | | | 40.688,73 |

5.1.5.2 Pemasangan 1 Unit Saklar Ganda

| No | Uraian | | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0310 | 128.800,00 | 3.992,80 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,0520 | 159.600,00 | 8.299,20 | |
| | Kepala Tukang | L.03 | OH | 0,0050 | 168.100,00 | 840,50 | |
| | Mandor | L.04 | OH | 0,0020 | 179.500,00 | 359,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 13.491,50 |
| B | Bahan | | | | | | |
| | Saklar Ganda dan aksesoris | | bh | 1,1000 | 22.200,00 | 24.420,00 | |
| | | | | | | Jumlah Harga Bahan | 24.420,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 37.911,50 |
| E | Overhead + Profit (15 %) | | | | | | 5.686,73 |
| F | Nilai HSPK | | | | | | 43.598,23 |

5.1.5.9 Pemasangan 1 Unit Stop Kontak 1 P, 10 A, 200 W

| No | Uraian | | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|--------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0260 | 128.800,00 | 3.348,80 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,0440 | 159.600,00 | 7.022,40 | |
| | Kepala Tukang | L.03 | OH | 0,0040 | 168.100,00 | 672,40 | |
| | Mandor | L.04 | OH | 0,0010 | 179.500,00 | 179,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 11.223,10 |
| B | Bahan | | | | | | |
| | Stop Kontak 1 P, 10 A, 200 W dan aksesoris | | bh | 1,1000 | 19.900,00 | 21.890,00 | |
| | | | | | | Jumlah Harga Bahan | 21.890,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 33.113,10 |
| E | Overhead + Profit (15 %) | | | | | | 4.966,97 |
| F | Nilai HSPK | | | | | | 38.080,07 |

5.1.5.13 Pemasangan 1 titik Instalasi Stop Kontak

| No | Uraian | | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,2050 | 128.800,00 | 26.404,00 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,3420 | 159.600,00 | 54.583,20 | |
| | Kepala Tukang | L.03 | OH | 0,0340 | 168.100,00 | 5.715,40 | |
| | Mandor | L.04 | OH | 0,0110 | 179.500,00 | 1.974,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 88.677,10 |
| B | Bahan | | | | | | |
| | Kabel NYM 3 x 2,5 mm ² | | m | 14,3000 | 20.400,00 | 291.720,00 | |
| | Conduit HI 20 mm | | m | 14,3000 | 600,00 | 8.580,00 | |
| | T Dus | | bh | 1,0000 | 2.900,00 | 2.900,00 | |
| | Socket Conduit 20 mm | | bh | 8,0000 | 400,00 | 3.200,00 | |
| | Klem 20 mm | | bh | 8,0000 | 400,00 | 3.200,00 | |
| | Fischer S6 + sekrup | | bh | 12,0000 | 400,00 | 4.800,00 | |

| | | | | | | | |
|----------|----------------------------------|--|----|--------|----------|------------------------|-------------------|
| | Elbow | | bh | 4,0000 | 1.800,00 | 7.200,00 | |
| | Isolasi | | m | 0,5000 | 58,33 | 29,17 | |
| | Lasdop | | bh | 4,0000 | 100,00 | 400,00 | |
| | | | | | | Jumlah Harga Bahan | 322.029,17 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 410.706,27 |
| E | Overhead + Profit (15 %) | | | | | | 61.605,94 |
| F | Nilai HSPK | | | | | | 472.312,21 |

5.3 PEKERJAAN SISTEM PENCAHAYAAN

5.3.1 Pemasangan lampu dan armatur

5.3.1.1 Pemasangan 1 titik Instalasi Lampu

| No | Uraian | | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,1900 | 128.800,00 | 24.472,00 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,3180 | 159.600,00 | 50.752,80 | |
| | Kepala Tukang | L.03 | OH | 0,0320 | 168.100,00 | 5.379,20 | |
| | Mandor | L.04 | OH | 0,0110 | 179.500,00 | 1.974,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 82.578,50 |
| B | Bahan | | | | | | |
| | Kabel NYM 3 x 2,5 mm2 | | m | 8,8000 | 20.400,00 | 179.520,00 | |
| | Conduit HI 20 mm | | m | 8,8000 | 600,00 | 5.280,00 | |
| | T Dus | | bh | 1,0000 | 2.900,00 | 2.900,00 | |
| | Socket Conduit 20 mm | | bh | 5,0000 | 400,00 | 2.000,00 | |
| | Klem 20 mm | | bh | 10,0000 | 400,00 | 4.000,00 | |
| | Fischer S6 + sekrup | | bh | 15,0000 | 400,00 | 6.000,00 | |
| | Flexible Conduit 20 mm | | m | 1,0000 | 1.200,00 | 1.200,00 | |
| | Elbow | | bh | 4,0000 | 1.800,00 | 7.200,00 | |
| | Isolasi | | m | 0,5000 | 58,33 | 29,17 | |
| | Lasdop | | bh | 4,0000 | 100,00 | 400,00 | |
| | | | | | | Jumlah Harga Bahan | 208.529,17 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 291.107,67 |
| E | Overhead + Profit (15 %) | | | | | | 43.666,15 |
| F | Nilai HSPK | | | | | | 334.773,82 |

5.3.1.6 Pemasangan 1 Unit Fitting E27 + 19 Watt LED

| No | Uraian | | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0640 | 128.800,00 | 8.243,20 | |
| | Tukang Listrik / Elektronik | L.02 | OH | 0,1070 | 159.600,00 | 17.077,20 | |
| | Kepala Tukang | L.03 | OH | 0,0110 | 168.100,00 | 1.849,10 | |
| | Mandor | L.04 | OH | 0,0040 | 179.500,00 | 718,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 27.887,50 |
| B | Bahan | | | | | | |
| | Lampu LED E27 19 Watt dan aksesoris | | buah | 1,1000 | 112.300,00 | 123.530,00 | |
| | Fitting E27 dan aksesoris | | buah | 1,1000 | 17.600,00 | 19.360,00 | |
| | | | | | | Jumlah Harga Bahan | 142.890,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 170.777,50 |
| E | Overhead + Profit (15 %) | | | | | | 25.616,63 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|------------------------|--------------|
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 7.421.832,00 |
| E | Overhead + Profit (15 %) | | | | | | 1.113.274,80 |
| F | Nilai HSPK | | | | | | 8.535.106,80 |

6.4 SISTEM PERPIPAAN DALAM GEDUNG

6.4.1 Pipa PVC

6.4.1.1 Pemasangan 1 m pipa PVC AW, Dia. 1/2" (15 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,017 | 128.800,00 | 2.189,60 | |
| | Tukang Pipa | L.02 | OH | 0,028 | 159.600,00 | 4.468,80 | |
| | Kepala Tukang | L.03 | OH | 0,003 | 168.100,00 | 504,30 | |
| | Mandor | L.04 | OH | 0,001 | 179.500,00 | 179,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 7.342,20 |
| B | Bahan | | | | | | |
| | Pipa PVC AW ; Dia. 1/2" ; (15 mm) + fitting & aksesoris | | m' | 1,4500 | 7.850,00 | 11.382,50 | |
| | | | | | | Jumlah Harga Bahan | 11.382,50 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 18.724,70 |
| E | Overhead + Profit (15 %) | | | | | | 2.808,71 |
| F | Nilai HSPK | | | | | | 21.533,41 |

6.4.1.5 Pemasangan 1 m pipa PVC AW, Dia. 1-1/2" (40 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,048 | 128.800,00 | 6.182,40 | |
| | Tukang Pipa | L.02 | OH | 0,080 | 159.600,00 | 12.768,00 | |
| | Kepala Tukang | L.03 | OH | 0,008 | 168.100,00 | 1.344,80 | |
| | Mandor | L.04 | OH | 0,002 | 179.500,00 | 359,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 20.654,20 |
| B | Bahan | | | | | | |
| | Pipa PVC AW ; Dia. 1-1/2" ; (40 mm)+ fitting & aksesoris | | m' | 1,4500 | 24.925,00 | 36.141,25 | |
| | | | | | | Jumlah Harga Bahan | 36.141,25 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 56.795,45 |
| E | Overhead + Profit (15 %) | | | | | | 8.519,32 |
| F | Nilai HSPK | | | | | | 65.314,77 |

6.4.1.6 Pemasangan 1 m pipa PVC AW, Dia. 2" (50 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------|------|--------|-----------|-------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,063 | 128.800,00 | 8.114,40 | |
| | Tukang Pipa | L.02 | OH | 0,104 | 159.600,00 | 16.598,40 | |
| | Kepala Tukang | L.03 | OH | 0,010 | 168.100,00 | 1.681,00 | |

| | | | | | | | |
|----------|----------------------------------------------------------|------|----|--------|------------|-----------|---------------------------|
| | Mandor | L.04 | OH | 0,003 | 179.500,00 | 538,50 | |
| | | | | | | | Jumlah Harga Tenaga Kerja |
| | | | | | | | 26.932,30 |
| B | Bahan | | | | | | |
| | Pipa PVC AW ; Dia. 2-1/2" ; (65 mm)+ fitting & aksesoris | | m' | 1,4500 | 35.575,00 | 51.583,75 | |
| | | | | | | | Jumlah Harga Bahan |
| | | | | | | | 51.583,75 |
| C | Peralatan | | | | | | |
| | | | | | | | Jumlah Harga Peralatan |
| | | | | | | | - |
| D | Jumlah A+B+C | | | | | | 78.516,05 |
| E | Overhead + Profit (15 %) | | | | | | 11.777,41 |
| F | Nilai HSPK | | | | | | 90.293,46 |

6.4.1.8 Pemasangan 1 m pipa PVC AW, Dia. 3" (80 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-------------------------------------------------------|------|--------|-----------|-------------------|-------------------|---------------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,0940 | 128.800,00 | 12.107,20 | |
| | Tukang Pipa | L.02 | OH | 0,1570 | 159.600,00 | 25.057,20 | |
| | Kepala Tukang | L.03 | OH | 0,0160 | 168.100,00 | 2.689,60 | |
| | Mandor | L.04 | OH | 0,0050 | 179.500,00 | 897,50 | |
| | | | | | | | Jumlah Harga Tenaga Kerja |
| | | | | | | | 40.751,50 |
| B | Bahan | | | | | | |
| | Pipa PVC AW ; Dia. 3" ; (80 mm) + fitting & aksesoris | | m' | 1,4500 | 65.375,00 | 94.793,75 | |
| | | | | | | | Jumlah Harga Bahan |
| | | | | | | | 94.793,75 |
| C | Peralatan | | | | | | |
| | | | | | | | Jumlah Harga Peralatan |
| | | | | | | | - |
| D | Jumlah A+B+C | | | | | | 135.545,25 |
| E | Overhead + Profit (15 %) | | | | | | 20.331,79 |
| F | Nilai HSPK | | | | | | 155.877,04 |

6.4.1.9 Pemasangan 1 m pipa PVC AW, Dia. 4" (100 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|--------------------------------------------------------|------|--------|-----------|-------------------|-------------------|---------------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,1230 | 128.800,00 | 15.842,40 | |
| | Tukang Pipa | L.02 | OH | 0,2050 | 159.600,00 | 32.718,00 | |
| | Kepala Tukang | L.03 | OH | 0,0210 | 168.100,00 | 3.530,10 | |
| | Mandor | L.04 | OH | 0,0060 | 179.500,00 | 1.077,00 | |
| | | | | | | | Jumlah Harga Tenaga Kerja |
| | | | | | | | 53.167,50 |
| B | Bahan | | | | | | |
| | Pipa PVC AW ; Dia. 4" ; (100 mm) + fitting & aksesoris | | m' | 1,4500 | 108.325,00 | 157.071,25 | |
| | | | | | | | Jumlah Harga Bahan |
| | | | | | | | 157.071,25 |
| C | Peralatan | | | | | | |
| | | | | | | | Jumlah Harga Peralatan |
| | | | | | | | - |
| D | Jumlah A+B+C | | | | | | 210.238,75 |
| E | Overhead + Profit (15 %) | | | | | | 31.535,81 |
| F | Nilai HSPK | | | | | | 241.774,56 |

6.4.1.10 Pemasangan 1 m pipa PVC AW, Dia. 5" (125 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|--------------------------------------------------------|------|--------|-----------|---------------------------|------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,1520 | 128.800,00 | 19.577,60 | |
| | Tukang Pipa | L.02 | OH | 0,2540 | 159.600,00 | 40.538,40 | |
| | Kepala Tukang | L.03 | OH | 0,0250 | 168.100,00 | 4.202,50 | |
| | Mandor | L.04 | OH | 0,0080 | 179.500,00 | 1.436,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 65.754,50 |
| B | Bahan | | | | | | |
| | Pipa PVC AW ; Dia. 5" ; (125 mm) + fitting & aksesoris | | m' | 1,4500 | 171.550,00 | 248.747,50 | |
| | | | | | Jumlah Harga Bahan | | 248.747,50 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 314.502,00 |
| E | Overhead + Profit (15 %) | | | | | | 47.175,30 |
| F | Nilai HSPK | | | | | | 361.677,30 |

dihit. 6.4.2.5 Pemasangan 1 m Pipa Galvanis MED CLASS, Dia. 1-1/2" (40 mm) - A

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-------------------------------------------------------------------------|------|--------|-----------|---------------------------|------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,104 | 128.800,00 | 13.395,20 | |
| | Tukang Pipa | L.02 | OH | 0,174 | 159.600,00 | 27.770,40 | |
| | Kepala Tukang | L.03 | OH | 0,017 | 168.100,00 | 2.857,70 | |
| | Mandor | L.04 | OH | 0,005 | 179.500,00 | 897,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 44.920,80 |
| B | Bahan | | | | | | |
| | Pipa galvanis MED CLASS A ; Dia. 1-1/2" ; (40 mm) + fitting & aksesoris | | m' | 1,500 | 127.800,00 | 191.700,00 | |
| | | | | | Jumlah Harga Bahan | | 191.700,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 236.620,80 |
| E | Overhead + Profit (15 %) | | | | | | 35.493,12 |
| F | Nilai HSPK | | | | | | 272.113,92 |

6.4.2.5 Pemasangan 1 m Pipa Galvanis MED CLASS, Dia. 1-1/2" (40 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------------------------------------------|------|--------|-----------|---------------------------|------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,104 | 128.800,00 | 13.395,20 | |
| | Tukang Pipa | L.02 | OH | 0,174 | 159.600,00 | 27.770,40 | |
| | Kepala Tukang | L.03 | OH | 0,017 | 168.100,00 | 2.857,70 | |
| | Mandor | L.04 | OH | 0,005 | 179.500,00 | 897,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 44.920,80 |
| B | Bahan | | | | | | |
| | Pipa galvanis MED CLASS ; Dia. 1-1/2" ; (40 mm) + fitting & aksesoris | | m' | 1,500 | 115.800,00 | 173.700,00 | |
| | | | | | Jumlah Harga Bahan | | 173.700,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 218.620,80 |

6.4.1.10

Pemasangan 1 m pipa PVC AW, Dia. 5" (125 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|--------------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,1520 | 128.800,00 | 19.577,60 | |
| | Tukang Pipa | L.02 | OH | 0,2540 | 159.600,00 | 40.538,40 | |
| | Kepala Tukang | L.03 | OH | 0,0250 | 168.100,00 | 4.202,50 | |
| | Mandor | L.04 | OH | 0,0080 | 179.500,00 | 1.436,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 65.754,50 |
| B | Bahan | | | | | | |
| | Pipa PVC AW ; Dia. 5" ; (125 mm) + fitting & aksesoris | | m' | 1,4500 | 171.550,00 | 248.747,50 | |
| | | | | | | Jumlah Harga Bahan | 248.747,50 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 314.502,00 |
| E | Overhead + Profit (15 %) | | | | | | 47.175,30 |
| F | Nilai HSPK | | | | | | 361.677,30 |

dihit. 6.4.2.5

Pemasangan 1 m Pipa Galvanis MED CLASS, Dia. 1-1/2" (40 mm) - A

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-------------------------------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,104 | 128.800,00 | 13.395,20 | |
| | Tukang Pipa | L.02 | OH | 0,174 | 159.600,00 | 27.770,40 | |
| | Kepala Tukang | L.03 | OH | 0,017 | 168.100,00 | 2.857,70 | |
| | Mandor | L.04 | OH | 0,005 | 179.500,00 | 897,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 44.920,80 |
| B | Bahan | | | | | | |
| | Pipa galvanis MED CLASS A ; Dia. 1-1/2" ; (40 mm) + fitting & aksesoris | | m' | 1,500 | 127.800,00 | 191.700,00 | |
| | | | | | | Jumlah Harga Bahan | 191.700,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 236.620,80 |
| E | Overhead + Profit (15 %) | | | | | | 35.493,12 |
| F | Nilai HSPK | | | | | | 272.113,92 |

6.4.2.5

Pemasangan 1 m Pipa Galvanis MED CLASS, Dia. 1-1/2" (40 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,104 | 128.800,00 | 13.395,20 | |
| | Tukang Pipa | L.02 | OH | 0,174 | 159.600,00 | 27.770,40 | |
| | Kepala Tukang | L.03 | OH | 0,017 | 168.100,00 | 2.857,70 | |
| | Mandor | L.04 | OH | 0,005 | 179.500,00 | 897,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 44.920,80 |
| B | Bahan | | | | | | |
| | Pipa galvanis MED CLASS ; Dia. 1-1/2" ; (40 mm) + fitting & aksesoris | | m' | 1,500 | 115.800,00 | 173.700,00 | |
| | | | | | | Jumlah Harga Bahan | 173.700,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 218.620,80 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|--|------------|
| E | Overhead + Profit (15 %) | | | | | | 32.793,12 |
| F | Nilai HSPK | | | | | | 251.413,92 |

dihit. 6.4.2.6 Pemasangan 1 m Pipa Galvanis MED CLASS, Dia. 2" (50 mm) - A

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|--------------------------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,138 | 128.800,00 | 17.774,40 | |
| | Tukang Pipa | L.02 | OH | 0,230 | 159.600,00 | 36.708,00 | |
| | Kepala Tukang | L.03 | OH | 0,023 | 168.100,00 | 3.866,30 | |
| | Mandor | L.04 | OH | 0,007 | 179.500,00 | 1.256,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 59.605,20 |
| B | Bahan | | | | | | |
| | Pipa galvanis MED CLASS A ; Dia. 2"; (50 mm) + fitting & aksesoris | | m' | 1,500 | 173.700,00 | 260.550,00 | |
| | | | | | | Jumlah Harga Bahan | 260.550,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 320.155,20 |
| E | Overhead + Profit (15 %) | | | | | | 48.023,28 |
| F | Nilai HSPK | | | | | | 368.178,48 |

6.4.2.6 Pemasangan 1 m Pipa Galvanis MED CLASS, Dia. 2" (50 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|------------------------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,138 | 128.800,00 | 17.774,40 | |
| | Tukang Pipa | L.02 | OH | 0,230 | 159.600,00 | 36.708,00 | |
| | Kepala Tukang | L.03 | OH | 0,023 | 168.100,00 | 3.866,30 | |
| | Mandor | L.04 | OH | 0,007 | 179.500,00 | 1.256,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 59.605,20 |
| B | Bahan | | | | | | |
| | Pipa galvanis MED CLASS ; Dia. 2"; (50 mm) + fitting & aksesoris | | m' | 1,500 | 145.800,00 | 218.700,00 | |
| | | | | | | Jumlah Harga Bahan | 218.700,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 278.305,20 |
| E | Overhead + Profit (15 %) | | | | | | 41.745,78 |
| F | Nilai HSPK | | | | | | 320.050,98 |

dihit. 6.4.2.8 Pemasangan 1 m Pipa Galvanis MED CLASS, Dia. 3" (80 mm) - A

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|--------------------------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,238 | 128.800,00 | 30.654,40 | |
| | Tukang Pipa | L.02 | OH | 0,397 | 159.600,00 | 63.361,20 | |
| | Kepala Tukang | L.03 | OH | 0,040 | 168.100,00 | 6.724,00 | |
| | Mandor | L.04 | OH | 0,012 | 179.500,00 | 2.154,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 102.893,60 |
| B | Bahan | | | | | | |
| | Pipa galvanis MED CLASS A ; Dia. 3"; (80 mm) + fitting & aksesoris | | m' | 1,500 | 283.200,00 | 424.800,00 | |
| | | | | | | Jumlah Harga Bahan | 424.800,00 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|------------------------|-------------------|
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 527.693,60 |
| E | Overhead + Profit (15 %) | | | | | | 79.154,04 |
| F | Nilai HSPK | | | | | | 606.847,64 |

6.4.2.8 Pemasangan 1 m Pipa Galvanis MED CLASS, Dia. 3" (80 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|------------------------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,238 | 128.800,00 | 30.654,40 | |
| | Tukang Pipa | L.02 | OH | 0,397 | 159.600,00 | 63.361,20 | |
| | Kepala Tukang | L.03 | OH | 0,040 | 168.100,00 | 6.724,00 | |
| | Mandor | L.04 | OH | 0,012 | 179.500,00 | 2.154,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 102.893,60 |
| B | Bahan | | | | | | |
| | Pipa galvanis MED CLASS ; Dia. 3"; (80 mm) + fitting & aksesoris | | m' | 1,500 | 238.800,00 | 358.200,00 | |
| | | | | | | Jumlah Harga Bahan | 358.200,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 461.093,60 |
| E | Overhead + Profit (15 %) | | | | | | 69.164,04 |
| F | Nilai HSPK | | | | | | 530.257,64 |

6.5 AKSESORIES PIPA

6.5.1 Gate valve

6.5.1.5 Pemasangan 1 buah gate valve 10 K, Dia. 1-1/2" (40 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|-------------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,157 | 128.800,00 | 20.221,60 | |
| | Tukang Pipa | L.02 | OH | 0,262 | 159.600,00 | 41.815,20 | |
| | Kepala Tukang | L.03 | OH | 0,026 | 168.100,00 | 4.370,60 | |
| | Mandor | L.04 | OH | 0,008 | 179.500,00 | 1.436,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 67.843,40 |
| B | Bahan | | | | | | |
| | Gate Valve 10 K; Dia. 1-1/2" (40 mm) + Material Bantu | | Unit | 1,150 | 432.900,00 | 497.835,00 | |
| | | | | | | Jumlah Harga Bahan | 497.835,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 565.678,40 |
| E | Overhead + Profit (15 %) | | | | | | 84.851,76 |
| F | Nilai HSPK | | | | | | 650.530,16 |

6.5.1.6 Pemasangan 1 buah gate valve 10 K, Dia. 2" (50 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|---------------|------|--------|-----------|-------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,207 | 128.800,00 | 26.661,60 | |
| | Tukang Pipa | L.02 | OH | 0,346 | 159.600,00 | 55.221,60 | |
| | Kepala Tukang | L.03 | OH | 0,035 | 168.100,00 | 5.883,50 | |
| | Mandor | L.04 | OH | 0,010 | 179.500,00 | 1.795,00 | |

| | | | | | | |
|----------|---------------------------------------------------|--|------|-------|---------------------------|---------------------|
| | | | | | Jumlah Harga Tenaga Kerja | 89.561,70 |
| B | Bahan | | | | | |
| | Gate Valve 10 K; Dia. 2" (50 mm) + Material Bantu | | Unit | 1,150 | 764.900,00 | 879.635,00 |
| | | | | | Jumlah Harga Bahan | 879.635,00 |
| C | Peralatan | | | | | |
| | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | 969.196,70 |
| E | Overhead + Profit (15 %) | | | | | 145.379,51 |
| F | Nilai HSPK | | | | | 1.114.576,21 |

6.5.1.8 Pemasangan 1 buah gate valve 10 K, Dia. 3" (80 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------------------------------------------|------|--------|-----------|-------------------|---------------------------|---------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,471 | 128.800,00 | 60.664,80 | |
| | Tukang Pipa | L.02 | OH | 0,787 | 159.600,00 | 125.605,20 | |
| | Kepala Tukang | L.03 | OH | 0,079 | 168.100,00 | 13.279,90 | |
| | Mandor | L.04 | OH | 0,024 | 179.500,00 | 4.308,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 203.857,90 |
| B | Bahan | | | | | | |
| | Gate Valve 10 K; Dia. 3" (80 mm) + Material Bantu | | Unit | 1,300 | 2.219.800,00 | 2.885.740,00 | |
| | | | | | | Jumlah Harga Bahan | 2.885.740,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 3.089.597,90 |
| E | Overhead + Profit (15 %) | | | | | | 463.439,69 |
| F | Nilai HSPK | | | | | | 3.553.037,59 |

6.5.2 Ball Valve

6.5.2.5 Pemasangan 1 buah ball valve, Dia. 1-1/2" (40 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------------------------------------------|------|--------|-----------|-------------------|---------------------------|---------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,157 | 128.800,00 | 20.221,60 | |
| | Tukang Pipa | L.02 | OH | 0,262 | 159.600,00 | 41.815,20 | |
| | Kepala Tukang | L.03 | OH | 0,026 | 168.100,00 | 4.370,60 | |
| | Mandor | L.04 | OH | 0,008 | 179.500,00 | 1.436,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 67.843,40 |
| B | Bahan | | | | | | |
| | Ball Valve ; Dia. 1-1/2" (40 mm) + Material Bantu | | Unit | 1,150 | 700.800,00 | 805.920,00 | |
| | | | | | | Jumlah Harga Bahan | 805.920,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 873.763,40 |
| E | Overhead + Profit (15 %) | | | | | | 131.064,51 |
| F | Nilai HSPK | | | | | | 1.004.827,91 |

6.5.2.6

Pemasangan 1 buah ball valve, Dia. 2" (50 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------------------|------|--------|-----------|---------------------------|-------------------|---------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,207 | 128.800,00 | 26.661,60 | |
| | Tukang Pipa | L.02 | OH | 0,346 | 159.600,00 | 55.221,60 | |
| | Kepala Tukang | L.03 | OH | 0,035 | 168.100,00 | 5.883,50 | |
| | Mandor | L.04 | OH | 0,010 | 179.500,00 | 1.795,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 89.561,70 |
| B | Bahan | | | | | | |
| | Ball Valve ; Dia. 2" (50 mm) + Material Bantu | | Unit | 1,150 | 1.130.200,00 | 1.299.730,00 | |
| | | | | | Jumlah Harga Bahan | | 1.299.730,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 1.389.291,70 |
| E | Overhead + Profit (15 %) | | | | | | 208.393,76 |
| F | Nilai HSPK | | | | | | 1.597.685,46 |

6.5.2.8

Pemasangan 1 buah ball valve, Dia. 3" (80 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------------------|------|--------|-----------|---------------------------|-------------------|---------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,471 | 128.800,00 | 60.664,80 | |
| | Tukang Pipa | L.02 | OH | 0,787 | 159.600,00 | 125.605,20 | |
| | Kepala Tukang | L.03 | OH | 0,079 | 168.100,00 | 13.279,90 | |
| | Mandor | L.04 | OH | 0,024 | 179.500,00 | 4.308,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 203.857,90 |
| B | Bahan | | | | | | |
| | Ball Valve ; Dia. 3" (80 mm) + Material Bantu | | Unit | 1,500 | 3.451.500,00 | 5.177.250,00 | |
| | | | | | Jumlah Harga Bahan | | 5.177.250,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 5.381.107,90 |
| E | Overhead + Profit (15 %) | | | | | | 807.166,19 |
| F | Nilai HSPK | | | | | | 6.188.274,09 |

6.5.3 Check Valve

6.5.3.1

Pek. Pemasangan 1 Buah Check Valve 10 K. Dia. 1/2" (15 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-------------------------------------------------------|--------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,052 | 128.800,00 | 6.697,60 | |
| | Tukang Pipa | L.02 | OH | 0,087 | 159.600,00 | 13.885,20 | |
| | Kepala Tukang | L.03 | OH | 0,009 | 168.100,00 | 1.512,90 | |
| | Mandor | L.04 | OH | 0,003 | 179.500,00 | 538,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 22.634,20 |
| B | Bahan | | | | | | |
| | Check Valve 10 K ; Dia. 1/2" (15 mm) + Material Bantu | M.1372 | Buah | 1,150 | 117.000,00 | 134.550,00 | |
| | | | | | Jumlah Harga Bahan | | 134.550,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 157.184,20 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|--|------------|
| E | Overhead + Profit (15 %) | | | | | | 23.577,63 |
| F | Nilai HSPK | | | | | | 180.761,83 |

6.5.3.5 Pek. Pemasangan 1 Buah Check Valve 10 K. Dia. 1-1/2" (40 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------------------------------------------------|--------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,157 | 128.800,00 | 20.221,60 | |
| | Tukang Pipa | L.02 | OH | 0,262 | 159.600,00 | 41.815,20 | |
| | Kepala Tukang | L.03 | OH | 0,026 | 168.100,00 | 4.370,60 | |
| | Mandor | L.04 | OH | 0,008 | 179.500,00 | 1.436,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 67.843,40 |
| B | Bahan | | | | | | |
| | Check Valve 10 K ; Dia. 1-1/2" (40 mm) + Material Bantu | M.1405 | Buah | 1,150 | 35.100,00 | 40.365,00 | |
| | | | | | | Jumlah Harga Bahan | 40.365,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 108.208,40 |
| E | Overhead + Profit (15 %) | | | | | | 16.231,26 |
| F | Nilai HSPK | | | | | | 124.439,66 |

6.5.11 Water Meter

6.5.11.1 Pemasangan 1 buah water meter, Dia. 1/2" (15 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|--------------------------------------------------|--------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,052 | 128.800,00 | 6.697,60 | |
| | Tukang Pipa | L.02 | OH | 0,087 | 159.600,00 | 13.885,20 | |
| | Kepala Tukang | L.03 | OH | 0,009 | 168.100,00 | 1.512,90 | |
| | Mandor | L.04 | OH | 0,003 | 179.500,00 | 538,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 22.634,20 |
| B | Bahan | | | | | | |
| | Water Meter ; Dia. 1/2" (15 mm) + Material Bantu | M.1540 | Buah | 1,150 | 351.000,00 | 403.650,00 | |
| | | | | | | Jumlah Harga Bahan | 403.650,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 426.284,20 |
| E | Overhead + Profit (15 %) | | | | | | 63.942,63 |
| F | Nilai HSPK | | | | | | 490.226,83 |

6.5.11.4 Pemasangan 1 buah water meter, Dia. 1-1/2" (40 mm)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,157 | 128.800,00 | 20.221,60 | |
| | Tukang Pipa | L.02 | OH | 0,262 | 159.600,00 | 41.815,20 | |
| | Kepala Tukang | L.03 | OH | 0,026 | 168.100,00 | 4.370,60 | |
| | Mandor | L.04 | OH | 0,008 | 179.500,00 | 1.436,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 67.843,40 |
| B | Bahan | | | | | | |
| | Water Meter ; Dia. 1-1/2" (40 mm) + Material Bantu | | bh | 1,150 | 2.012.400,00 | 2.314.260,00 | |
| | | | | | | Jumlah Harga Bahan | 2.314.260,00 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|------------------------|--------------|
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 2.382.103,40 |
| E | Overhead + Profit (15 %) | | | | | | 357.315,51 |
| F | Nilai HSPK | | | | | | 2.739.418,91 |

dihit. 6.5.24.1 Pek. Pengadaan dan Pemasangan Pipa Udara Pipa Galvanis Dia. 1,5"

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|---------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,048 | 128.800,00 | 6.182,40 | |
| | Tukang Pipa | L.02 | OH | 0,080 | 159.600,00 | 12.768,00 | |
| | Kepala Tukang | L.03 | OH | 0,008 | 168.100,00 | 1.344,80 | |
| | Mandor | L.04 | OH | 0,002 | 179.500,00 | 359,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 20.654,20 |
| B | Bahan | | | | | | |
| | Pipa GIP Dia 1,5" | | m | 1,000 | 115.800,00 | 115.800,00 | |
| | Knee GI Dia 1,5" | | Buah | 2,000 | 78.400,00 | 156.800,00 | |
| | Tee GI Dia 1,5" | | Buah | 1,000 | 49.100,00 | 49.100,00 | |
| | | | | | | Jumlah Harga Bahan | 321.700,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 342.354,20 |
| E | Overhead + Profit (15 %) | | | | | | 51.353,13 |
| F | Nilai HSPK | | | | | | 393.707,33 |

9 PEKERJAAN JARINGAN PIPA DI LUAR GEDUNG

9.1 PIPA PVC

9.1.1 Pemasangan Pipa PVC

Dihit. 5 Pemasangan 1 m Pipa PVC Ø 50 mm (1½")

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|---------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | | OH | 0,0736 | 128.800,00 | 9.484,36 | |
| | Tukang pipa | | OH | 0,0373 | 159.600,00 | 5.948,73 | |
| | Mandor | | OH | 0,0073 | 179.500,00 | 1.305,45 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 16.738,55 |
| B | BAHAN | | | | | | |
| | Pipa PVC Ø 50 mm | | m | 1,000 | 28.200,00 | 28.200,00 | 28.200,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 44.938,55 |
| E | Overhead + Profit (15 %) | | | | | | 6.740,78 |
| F | Nilai HSPK | | | | | | 51.679,33 |

9.1.1.1 Pasangan 1 m Pipa PVC Ø 63 mm / (2")

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|---------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,081 | 128.800,00 | 10.432,80 | |
| | Tukang pipa | L.02 | OH | 0,041 | 159.600,00 | 6.543,60 | |
| | Mandor | L.04 | OH | 0,008 | 179.500,00 | 1.436,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 18.412,40 |

| | | | | | | | |
|---|----------------------------------|--|---|-------|------------------------|-----------|------------------|
| B | BAHAN | | | | | | |
| | Pipa PVC Ø 63 mm | | m | 1,000 | 42.100,00 | 42.100,00 | 42.100,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 60.512,40 |
| E | Overhead + Profit (15 %) | | | | | | 9.076,86 |
| F | Nilai HSPK | | | | | | 69.589,26 |

9.1.1.2 Pasangan 1 m Pipa PVC Ø 90 mm / (3")

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|----------------------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,094 | 128.800,00 | 12.107,20 | |
| | Tukang pipa | L.02 | OH | 0,047 | 159.600,00 | 7.501,20 | |
| | Mandor | L.04 | OH | 0,009 | 179.500,00 | 1.615,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 21.223,90 |
| B | BAHAN | | | | | | |
| | Pipa PVC Ø 90 mm | | m | 1,000 | 88.000,00 | 88.000,00 | 88.000,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 109.223,90 |
| E | Overhead + Profit (15 %) | | | | | | 16.383,59 |
| F | Nilai HSPK | | | | | | 125.607,49 |

9.1.1.3 Pasangan 1 m Pipa PVC Ø 110 mm / (4")

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|----------------------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,105 | 128.800,00 | 13.524,00 | |
| | Tukang pipa | L.02 | OH | 0,053 | 159.600,00 | 8.458,80 | |
| | Mandor | L.04 | OH | 0,011 | 179.500,00 | 1.974,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 23.957,30 |
| B | BAHAN | | | | | | |
| | Pipa PVC Ø 110 mm | | m | 1,000 | 127.700,00 | 127.700,00 | 127.700,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 151.657,30 |
| E | Overhead + Profit (15 %) | | | | | | 22.748,60 |
| F | Nilai HSPK | | | | | | 174.405,90 |

9.1.1.4 Pasangan 1 m Pipa PVC Ø 150 mm / (6")

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|---------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,118 | 128.800,00 | 15.198,40 | |
| | Tukang pipa | L.02 | OH | 0,059 | 159.600,00 | 9.416,40 | |
| | Mandor | L.04 | OH | 0,012 | 179.500,00 | 2.154,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 26.768,80 |
| B | BAHAN | | | | | | |
| | Pipa PVC Ø 150 mm | | m | 1,000 | 274.000,00 | 274.000,00 | 274.000,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 300.768,80 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|--|------------|
| E | Overhead + Profit (15 %) | | | | | | 45.115,32 |
| F | Nilai HSPK | | | | | | 345.884,12 |

9.2 PIPA GALVANIS

9.2.1 Pemasangan Pipa Galvanis

9.2.1.1 Pasangan 1 m Pipa Galvanis Ø 63 mm / (2")

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|---------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,345 | 128.800,00 | 44.436,00 | |
| | Tukang pipa | L.02 | OH | 0,172 | 159.600,00 | 27.451,20 | |
| | Mandor | L.04 | OH | 0,034 | 179.500,00 | 6.103,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 77.990,20 |
| B | BAHAN | | | | | | |
| | Pipa Galvanis Ø 63 mm | | m | 1,000 | 173.700,00 | 173.700,00 | 173.700,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 251.690,20 |
| E | Overhead + Profit (15 %) | | | | | | 37.753,53 |
| F | Nilai HSPK | | | | | | 289.443,73 |

9.2.1.2 Pasangan 1 m Pipa Galvanis Ø 100 mm / (3")

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|---------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,400 | 128.800,00 | 51.520,00 | |
| | Tukang pipa | L.02 | OH | 0,200 | 159.600,00 | 31.920,00 | |
| | Mandor | L.04 | OH | 0,040 | 179.500,00 | 7.180,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 90.620,00 |
| B | BAHAN | | | | | | |
| | Pipa Galvanis Ø 100 mm | | m | 1,000 | 238.800,00 | 238.800,00 | 238.800,00 |
| C | Peralatan | | | | | | |
| | | | | | | Jumlah Harga Peralatan | |
| D | Jumlah A+B+C | | | | | | 329.420,00 |
| E | Overhead + Profit (15 %) | | | | | | 49.413,00 |
| F | Nilai HSPK | | | | | | 378.833,00 |

9.3 PIPA HDPE/PE

9.3.1 Pemasangan Pipa HDPE

Dihit 9.3.1.1 Pemasangan 1 m Pipa HDPE Ø 25 mm (0,5")

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|---------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,018 | 128.800,00 | 2.254,00 | |
| | Tukang pipa | L.02 | OH | 0,009 | 159.600,00 | 1.356,60 | |
| | Mandor | L.04 | OH | 0,002 | 179.500,00 | 269,25 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 3.879,85 |
| B | BAHAN | | | | | | |
| | Pipa HDPE Ø 25 mm | | m | 1,000 | 7.800,00 | 7.800,00 | 7.800,00 |
| C | Peralatan | | | | | | |
| | Sewa Tripot/Tackel | | m | 0,019 | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 11.679,85 |

| | | | | | | | |
|---|---------------------------|--|--|--|--|--|-----------|
| E | Overhead + Profit (15 %) | | | | | | 1.751,98 |
| F | Nilai HSPK | | | | | | 13.431,83 |

9.3.1.1 Pasangan 1 m Pipa HDPE Ø 63 mm / (2")

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,035 | 128.800,00 | 4.508,00 | |
| | Tukang pipa | L.02 | OH | 0,017 | 159.600,00 | 2.713,20 | |
| | Mandor | L.04 | OH | 0,003 | 179.500,00 | 538,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 7.759,70 |
| B | BAHAN | | | | | | |
| | Pipa PVC Ø 63 mm | | m | 1,000 | 73.200,00 | 73.200,00 | 73.200,00 |
| C | Peralatan | | | | | | |
| | Sewa Tripot/Tackel | | m | 0,019 | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 80.959,70 |
| E | Overhead + Profit (15 %) | | | | | | 12.143,96 |
| F | Nilai HSPK | | | | | | 93.103,66 |

9.3.1.2 Pasangan 1 m Pipa HDPE Ø 100 mm / (3")

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|--------------------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,035 | 128.800,00 | 4.508,00 | |
| | Tukang pipa | L.02 | OH | 0,017 | 159.600,00 | 2.713,20 | |
| | Mandor | L.04 | OH | 0,003 | 179.500,00 | 538,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 7.759,70 |
| B | BAHAN | | | | | | |
| | Pipa HDPE Ø 100 mm | | m | 1,000 | 148.200,00 | 148.200,00 | 148.200,00 |
| C | Peralatan | | | | | | |
| | Sewa Tripot/Tackel | | m | 0,019 | | | |
| | | | | | | Jumlah Harga Peralatan | - |
| D | Jumlah A+B+C | | | | | | 155.959,70 |
| E | Overheat + Profit (13 %) | | | | 13 X D | | 20.274,76 |
| F | Harga Satuan Pekerjaan per-m' (D+E) | | | | | | 176.234,46 |

9.7 AKSESORIS PIPA

Dihit.6 Pengadaan dan Pemasangan Sambungan Rumah (SR)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,1560 | 128.800,00 | 20.092,80 | |
| | Tukang Pipa | L.02 | OH | 0,2610 | 159.600,00 | 41.655,60 | |
| | Kepala Tukang | L.03 | OH | 0,0270 | 168.100,00 | 4.538,70 | |
| | Mandor | L.04 | OH | 0,0090 | 179.500,00 | 1.615,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 67.902,60 |
| B | Bahan | | | | | | |
| | Clamp Saddle PVC Ø 2 x ½" | | bh | 1,0000 | 35.100,00 | 35.100,00 | |
| | Male Tread Adaptor PE Ø 0,5" | | bh | 1,0000 | 23.400,00 | 23.400,00 | |
| | Female Tread Adaptor PE Ø 0,5" | | bh | 1,0000 | 23.400,00 | 23.400,00 | |
| | Incian Pipa GI DN. 0,5" L = 30 cm | | bh | 2,0000 | 46.800,00 | 93.600,00 | |
| | Incian Pipa GI DN. 0,5" L = 20 cm | | bh | 1,0000 | 35.100,00 | 35.100,00 | |
| | Incian Pipa GI DN. 0,5" L = 70 cm | | bh | 1,0000 | 72.500,00 | 72.500,00 | |
| | Elbow / Knee GI Ø 0,5" | | bh | 4,0000 | 9.400,00 | 37.600,00 | |

| | | | | | | | |
|----------|----------------------------------|--|------|--------|------------------------|------------|---------------------|
| | Check Valve Ø 0,5" | | bh | 1,0000 | 117.000,00 | 117.000,00 | |
| | Doubel Nipple GI Ø 0,5" | | bh | 3,0000 | 8.200,00 | 24.600,00 | |
| | Plug Kran Ø 0,5" | | bh | 1,0000 | 114.700,00 | 114.700,00 | |
| | Water Meter SNI Ø 0,5" | | bh | 1,0000 | 351.000,00 | 351.000,00 | |
| | Gate Valve Ø 0,5" | | bh | 1,0000 | 104.700,00 | 104.700,00 | |
| | Kran Ø 0,5" | | bh | 1,0000 | 39.800,00 | 39.800,00 | |
| | Tee GI Ø 0,5" | | bh | 1,0000 | 12.900,00 | 12.900,00 | |
| | Plug Cap / DOP GI Ø 0,5" | | bh | 1,0000 | 7.000,00 | 7.000,00 | |
| | Sealtape | | roll | 4,0000 | 10.600,00 | 42.400,00 | |
| | Box Meter Air | | bh | 1,0000 | 70.200,00 | 70.200,00 | |
| | | | | | Jumlah Harga Bahan | | 1.205.000,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | - |
| D | Jumlah A+B+C | | | | | | 1.272.902,60 |
| E | Overhead + Profit (15 %) | | | | | | 190.935,39 |
| F | Nilai HSPK | | | | | | 1.463.837,99 |

Dihit. 7 Pemasangan Aksesoris untuk Sumur Air Tanah (water meter, gate valve, ceck valve, manometer dan aksesorisnya)

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|----------------------------------|------|--------|-----------|---------------------------|-------------------|---------------------|
| A | Tenaga | | | | | | |
| | Pekerja | | OH | 0,5400 | 128.800,00 | 69.552,00 | |
| | Tukang | | OH | 0,9200 | 159.600,00 | 146.832,00 | |
| | Kepala Tukang | | OH | 0,0900 | 168.100,00 | 15.129,00 | |
| | Mandor | | OH | 0,0450 | 179.500,00 | 8.077,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 239.590,50 |
| B | Bahan | | | | | | |
| | Long bend GI Ø 1,5" | | bh | 1,0000 | 78.400,00 | 78.400,00 | |
| | Tee GI Ø 1,5" | | bh | 1,0000 | 49.100,00 | 49.100,00 | |
| | Tee Reducer GI Ø 1,5 x 0,5" | | bh | 1,0000 | 63.200,00 | 63.200,00 | |
| | Manometer | | bh | 1,0000 | 158.000,00 | 158.000,00 | |
| | Water meter Ø 1,5" | | bh | 1,0000 | 2.012.400,00 | 2.012.400,00 | |
| | Check valve GI Ø 1,5" | | bh | 1,0000 | 549.900,00 | 549.900,00 | |
| | Watermur Ø 1,5" | | bh | 1,0000 | 84.200,00 | 84.200,00 | |
| | Doubel Nippel Ø 1,5" | | bh | 4,0000 | 26.300,00 | 105.200,00 | |
| | Gate valve GI Ø 1,5" | | bh | 1,0000 | 432.900,00 | 432.900,00 | |
| | | | | | Jumlah Harga Bahan | | 3.533.300,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | - |
| D | Jumlah A+B+C | | | | | | 3.772.890,50 |
| E | Overhead + Profit (15 %) | | | | | | 565.933,58 |
| F | Nilai HSPK | | | | | | 4.338.824,08 |

U.6 PEKERJAAN AIR TANAH

U.6.1 Sumur Air Tanah Dangkal (Normatif)

U.6.1.d Pengeboran Sumur Air tanah Dangkal Ø 4"

U.6.1.d.1 (a) 1 m' Pengeboran Sumur Bor Ø 4" pada Tanah Biasa

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-------------------------------|----------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga Kerja | | | | | | |
| | Pekerja | L.01 | OJ | 0,4002 | 128.800,00 | 51.545,76 | |
| | Mandor | L.04 | OJ | 0,0400 | 179.500,00 | 7.180,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 58.725,76 |
| B | Bahan | | | | | | |
| | | | | | Jumlah Harga Bahan | | |
| C | Peralatan | | | | | | |
| | Stang bor, batang bor Ø 1,25" | G.04.a+b | hari | 0,1334 | 351.000,00 | 46.823,40 | |

| | | | | | | | |
|---|---------------------------|--------|------|--------|------------------------|----------|------------|
| | Mata Bor 4" | G.04.g | hari | 0,1334 | 58.500,00 | 7.803,90 | |
| | | | | | Jumlah Harga Peralatan | | 54.627,30 |
| D | Jumlah A+B+C | | | | | | 113.353,06 |
| E | Overhead + Profit (15 %) | | | | | | 17.002,96 |
| F | Nilai HSPK | | | | | | 130.356,02 |

U.6.1.e Pengeboran Sumur Air Tanah Dangkal Ø 6"

U.6.1.e.1 (a) 1 m' Pengeboran Sumur Bor Ø 6" pada Tanah Biasa

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|-------------------------------|----------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga Kerja | | | | | | |
| | Pekerja | L.01 | OJ | 0,7500 | 128.800,00 | 96.600,00 | |
| | Mandor | L.04 | OJ | 0,0750 | 179.500,00 | 13.462,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 110.062,50 |
| B | Bahan | | | | | | |
| | | | | | Jumlah Harga Bahan | | |
| C | Peralatan | | | | | | |
| | Stang bor, batang bor Ø 1,25" | G.04.a+b | hari | 0,2500 | 351.000,00 | 87.750,00 | |
| | Mata Bor 6" | G.04.i | hari | 0,2500 | 58.500,00 | 14.625,00 | |
| | | | | | Jumlah Harga Peralatan | | 102.375,00 |
| D | Jumlah A+B+C | | | | | | 212.437,50 |
| E | Overhead + Profit (15 %) | | | | | | 31.865,63 |
| F | Nilai HSPK | | | | | | 244.303,13 |

U.6.1.d.5 (a) Pengadaan dan Pemasangan 1 m' Pipa Casing GIP Ø 4" - A

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|-----------------------------|---------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga Kerja | | | | | | |
| | Pekerja | L.01 | OH | 0,2000 | 128.800,00 | 25.760,00 | |
| | Mandor | L.04 | OH | 0,0200 | 179.500,00 | 3.590,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 29.350,00 |
| B | Bahan | | | | | | |
| | Pipa GI Medium Ø 4" | M.112.e | m | 1,0000 | 404.400,00 | 404.400,00 | |
| | Pipa GI Medium Ø 4"- Socket | M.114.j | buah | 0,1667 | 193.100,00 | 32.189,77 | |
| | | | | | Jumlah Harga Bahan | | 436.589,77 |
| C | Peralatan | | | | | | |
| | Stang bor Ø 1,25"+ reducer | G.04.a | hari | 0,0500 | 351.000,00 | 17.550,00 | |
| | | | | | Jumlah Harga Peralatan | | 17.550,00 |
| D | Jumlah A+B+C | | | | | | 483.489,77 |
| E | Overhead + Profit (15 %) | | | | | | 72.523,47 |
| F | Nilai HSPK | | | | | | 556.013,24 |

U.6.1.d.5 (a).1 Pengadaan dan Pemasangan 1 m' Pipa Casing GIP Ø 4"

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|-----------------------------|---------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga Kerja | | | | | | |
| | Pekerja | L.01 | OH | 0,2000 | 128.800,00 | 25.760,00 | |
| | Mandor | L.04 | OH | 0,0200 | 179.500,00 | 3.590,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 29.350,00 |
| B | Bahan | | | | | | |
| | Pipa GI Medium Ø 4" | M.112.e | m | 1,0000 | 339.600,00 | 339.600,00 | |
| | Pipa GI Medium Ø 4"- Socket | M.114.j | buah | 0,1667 | 193.100,00 | 32.189,77 | |
| | | | | | Jumlah Harga Bahan | | 371.789,77 |
| C | Peralatan | | | | | | |
| | Stang bor Ø 1,25"+ reducer | G.04.a | hari | 0,0500 | 351.000,00 | 17.550,00 | |

| | | | | | | |
|---|---------------------------|--|--|--|------------------------|------------|
| | | | | | Jumlah Harga Peralatan | 17.550,00 |
| D | Jumlah A+B+C | | | | | 418.689,77 |
| E | Overhead + Profit (15 %) | | | | | 62.803,47 |
| F | Nilai HSPK | | | | | 481.493,24 |

Dihit. U.6.1.d.5 (a) Pemasangan 1 m' Pipa Screen Sumur Bor Air Tanah Dangkal GIP ϕ 4" - A

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|----------------------------------|---------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga Kerja | | | | | | |
| | Pekerja | L.01 | OH | 0,2000 | 128.800,00 | 25.760,00 | |
| | Mandor | L.04 | OH | 0,0200 | 179.500,00 | 3.590,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 29.350,00 |
| B | Bahan | | | | | | |
| | Pipa GI Screen ϕ 4" | M.112.e | m | 1,0000 | 444.400,00 | 444.400,00 | |
| | Pipa GI Medium ϕ 4"- Socket | M.114.j | buah | 0,1667 | 193.100,00 | 32.189,77 | |
| | | | | | | Jumlah Harga Bahan | 476.589,77 |
| C | Peralatan | | | | | | |
| | Stang bor ϕ 1,25"+ reducer | G.04.a | hari | 0,0500 | 351.000,00 | 17.550,00 | |
| | | | | | | Jumlah Harga Peralatan | 17.550,00 |
| D | Jumlah A+B+C | | | | | | 523.489,77 |
| E | Overhead + Profit (15 %) | | | | | | 78.523,47 |
| F | Nilai HSPK | | | | | | 602.013,24 |

Dihit. U.6.1.d.5 (a).1 Pemasangan 1 m' Pipa Screen Sumur Bor Air Tanah Dangkal GIP ϕ 4"

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|----------------------------------|---------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga Kerja | | | | | | |
| | Pekerja | L.01 | OH | 0,2000 | 128.800,00 | 25.760,00 | |
| | Mandor | L.04 | OH | 0,0200 | 179.500,00 | 3.590,00 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 29.350,00 |
| B | Bahan | | | | | | |
| | Pipa GI Screen ϕ 4" | M.112.e | m | 1,0000 | 379.600,00 | 379.600,00 | |
| | Pipa GI Medium ϕ 4"- Socket | M.114.j | buah | 0,1667 | 193.100,00 | 32.189,77 | |
| | | | | | | Jumlah Harga Bahan | 411.789,77 |
| C | Peralatan | | | | | | |
| | Stang bor ϕ 1,25"+ reducer | G.04.a | hari | 0,0500 | 351.000,00 | 17.550,00 | |
| | | | | | | Jumlah Harga Peralatan | 17.550,00 |
| D | Jumlah A+B+C | | | | | | 458.689,77 |
| E | Overhead + Profit (15 %) | | | | | | 68.803,47 |
| F | Nilai HSPK | | | | | | 527.493,24 |

6.1.2 Pompa Transfer dan Booster

Dihit 6.1.2.1 (a) Pengadaan dan Pemasangan 1-set Pompa Grundfoss Tipe 5a - 17

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----|-----------------------------------|------|--------|-----------|-------------------|---------------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,73 | 128.800,00 | 93.895,20 | |
| | Tukang Pipa | L.02 | OH | 1,22 | 159.600,00 | 194.233,20 | |
| | Kepala Tukang | L.03 | OH | 0,12 | 168.100,00 | 20.508,20 | |
| | Mandor | L.04 | OH | 0,04 | 179.500,00 | 6.641,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 315.278,10 |
| B | Bahan | | | | | | |
| | Pompa Sumbersible Grundfoss 5a-17 | | unit | 1 | 30.172.000,00 | 30.172.000,00 | |

| | | | | | | | |
|----------|----------------------------------|--------|------|-------|------------|------------------------|----------------------|
| | | | | | | | |
| | | | | | | Jumlah Harga Bahan | 30.172.000,00 |
| C | Peralatan | | | | | | |
| | Stang bor ø 1,25"+ reducer | G.04.a | hari | 1,000 | 351.000,00 | 351.000,00 | |
| | | | | | | Jumlah Harga Peralatan | 351.000,00 |
| D | Jumlah A+B+C | | | | | | 30.838.278,10 |
| E | Overhead + Profit (15 %) | | | | | | 4.625.741,72 |
| F | Nilai HSPK | | | | | | 35.464.019,82 |

Dihit. 6.1.2.1 (b) Pengadaan dan Pemasangan 1-set Pompa Grundfoss Tipe 3a - 22

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|-----------------------------------|--------|--------|-----------|-------------------|---------------------------|----------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,73 | 128.800,00 | 93.895,20 | |
| | Tukang Pipa | L.02 | OH | 1,22 | 159.600,00 | 194.233,20 | |
| | Kepala Tukang | L.03 | OH | 0,12 | 168.100,00 | 20.508,20 | |
| | Mandor | L.04 | OH | 0,04 | 179.500,00 | 6.641,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 315.278,10 |
| B | Bahan | | | | | | |
| | Pompa Sumbersible Grundfoss 3a-22 | | unit | 1 | 31.028.400,00 | 31.028.400,00 | |
| | | | | | | Jumlah Harga Bahan | 31.028.400,00 |
| C | Peralatan | | | | | | |
| | Stang bor ø 1,25"+ reducer | G.04.a | hari | 1,000 | 351.000,00 | 351.000,00 | |
| | | | | | | Jumlah Harga Peralatan | 351.000,00 |
| D | Jumlah A+B+C | | | | | | 31.694.678,10 |
| E | Overhead + Profit (15 %) | | | | | | 4.754.201,72 |
| F | Nilai HSPK | | | | | | 36.448.879,82 |

Dihit. 6.1.2.1 (c) Pengadaan dan Pemasangan 1-set Pompa Submersible Tenaga Surya Hybsun Tipe 4USH1500-125/7,5G -1,25"

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------------------------------------------------------------|--------|--------|-----------|-------------------|---------------------------|-----------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,73 | 128.800,00 | 93.895,20 | |
| | Tukang Pipa | L.02 | OH | 1,22 | 159.600,00 | 194.233,20 | |
| | Kepala Tukang | L.03 | OH | 0,12 | 168.100,00 | 20.508,20 | |
| | Mandor | L.04 | OH | 0,04 | 179.500,00 | 6.641,50 | |
| | | | | | | Jumlah Harga Tenaga Kerja | 315.278,10 |
| B | Bahan | | | | | | |
| | Pompa Submersible Tenaga Surya Hybsun Tipe 4USH1500-125/7,5G -1,25" | | unit | 1 | 94.283.400,00 | 94.283.400,00 | |
| | | | | | | Jumlah Harga Bahan | 94.283.400,00 |
| C | Peralatan | | | | | | |
| | Stang bor ø 1,25"+ reducer | G.04.a | hari | 1,000 | 351.000,00 | 351.000,00 | |
| | | | | | | Jumlah Harga Peralatan | 351.000,00 |
| D | Jumlah A+B+C | | | | | | 94.949.678,10 |
| E | Overhead + Profit (15 %) | | | | | | 14.242.451,72 |
| F | Nilai HSPK | | | | | | 109.192.129,82 |

Dihit. 6.1.2.1 (d) Pengadaan dan Pemasangan 1-set Pompa Submersible Tenaga Surya Hybsun Tipe 4USH1300-147/6F

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------|------|--------|-----------|-------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,73 | 128.800,00 | 93.895,20 | |
| | Tukang Pipa | L.02 | OH | 1,22 | 159.600,00 | 194.233,20 | |

| | | | | | | | |
|----------|------------------------------------------------------------|--------|------|-------|---------------|---------------|---------------------------|
| | Kepala Tukang | L.03 | OH | 0,12 | 168.100,00 | 20.508,20 | |
| | Mandor | L.04 | OH | 0,04 | 179.500,00 | 6.641,50 | |
| | | | | | | | Jumlah Harga Tenaga Kerja |
| | | | | | | | 315.278,10 |
| B | Bahan | | | | | | |
| | Pompa Submersible Tenaga Surya Hybsun Tipe 4USH1300-147/6F | | unit | 1 | 95.593.800,00 | 95.593.800,00 | |
| | | | | | | | Jumlah Harga Bahan |
| | | | | | | | 95.593.800,00 |
| C | Peralatan | | | | | | |
| | Stang bor ø 1,25"+ reducer | G.04.a | hari | 1,000 | 351.000,00 | 351.000,00 | |
| | | | | | | | Jumlah Harga Peralatan |
| | | | | | | | 351.000,00 |
| D | Jumlah A+B+C | | | | | | 96.260.078,10 |
| E | Overhead + Profit (15 %) | | | | | | 14.439.011,72 |
| F | Nilai HSPK | | | | | | 110.699.089,82 |

Dihit. 6.1.2.3 (e) Pengadaan dan Pemasangan 1-set Pompa Dorong Grundfoss Tipe CMBE 3 - 62

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|------------------------------------|------|--------|-----------|-------------------|-------------------|---------------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,73 | 128.800,00 | 93.895,20 | |
| | Tukang Pipa | L.02 | OH | 1,22 | 159.600,00 | 194.233,20 | |
| | Kepala Tukang | L.03 | OH | 0,12 | 168.100,00 | 20.508,20 | |
| | Mandor | L.04 | OH | 0,04 | 179.500,00 | 6.641,50 | |
| | | | | | | | Jumlah Harga Tenaga Kerja |
| | | | | | | | 315.278,10 |
| B | Bahan | | | | | | |
| | Pompa Dorong Grundfoss CMBE 3 - 62 | | unit | 1 | 31.590.000,00 | 31.590.000,00 | |
| | | | | | | | Jumlah Harga Bahan |
| | | | | | | | 31.590.000,00 |
| C | Peralatan | | | | | | |
| | | | | | | | Jumlah Harga Peralatan |
| | | | | | | | |
| D | Jumlah A+B+C | | | | | | 31.905.278,10 |
| E | Overhead + Profit (15 %) | | | | | | 4.785.791,72 |
| F | Nilai HSPK | | | | | | 36.691.069,82 |

Dihit. 6.1.2.3 (f) Pengadaan dan Pemasangan 1-set Pompa Dorong Grundfoss Tipe CMB 3 - 46 PT

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|--------------------------------------|------|--------|-----------|-------------------|-------------------|---------------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,73 | 128.800,00 | 93.895,20 | |
| | Tukang Pipa | L.02 | OH | 1,22 | 159.600,00 | 194.233,20 | |
| | Kepala Tukang | L.03 | OH | 0,12 | 168.100,00 | 20.508,20 | |
| | Mandor | L.04 | OH | 0,04 | 179.500,00 | 6.641,50 | |
| | | | | | | | Jumlah Harga Tenaga Kerja |
| | | | | | | | 315.278,10 |
| B | Bahan | | | | | | |
| | Pompa Dorong Grundfoss CMB 3 - 46 PT | | unit | 1 | 18.796.100,00 | 18.796.100,00 | |
| | | | | | | | Jumlah Harga Bahan |
| | | | | | | | 18.796.100,00 |
| C | Peralatan | | | | | | |
| | | | | | | | Jumlah Harga Peralatan |
| | | | | | | | |
| D | Jumlah A+B+C | | | | | | 19.111.378,10 |
| E | Overhead + Profit (15 %) | | | | | | 2.866.706,72 |
| F | Nilai HSPK | | | | | | 21.978.084,82 |

Dihit. 6.1.2.3 (g) Pengadaan dan Pemasangan 1-set Pompa Pengambilan Grundfoss Tipe NS Basic 30 - 18

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------|------|--------|-----------|-------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |

| | | | | | | | |
|----------|---------------------------------------|------|------|------|---------------------------|---------------|----------------------|
| | Pekerja | L.01 | OH | 0,73 | 128.800,00 | 93.895,20 | |
| | Tukang Pipa | L.02 | OH | 1,22 | 159.600,00 | 194.233,20 | |
| | Kepala Tukang | L.03 | OH | 0,12 | 168.100,00 | 20.508,20 | |
| | Mandor | L.04 | OH | 0,04 | 179.500,00 | 6.641,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 315.278,10 |
| B | Bahan | | | | | | |
| | Pompa Grundfoss Tipe NS Basic 30 - 18 | | unit | 1 | 10.705.500,00 | 10.705.500,00 | |
| | | | | | Jumlah Harga Bahan | | 10.705.500,00 |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 11.020.778,10 |
| E | Overhead + Profit (15 %) | | | | | | 1.653.116,72 |
| F | Nilai HSPK | | | | | | 12.673.894,82 |

Dihit A.3.08.2l 1 m3 pengadaan dan pemasangan gravel pack

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|------------------------------------|------|--------|-----------|---------------------------|-------------------|---------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,7619 | 128.800,00 | 98.132,72 | |
| | Mandor | L.04 | OH | 0,0762 | 179.500,00 | 13.677,90 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 111.810,62 |
| B | Bahan | | | | | | |
| | Koral | | m3 | 0,85 | 368.600,00 | 313.310,00 | |
| | PC | | kg | 85,00 | 1.900,00 | 161.500,00 | |
| | | | | | Jumlah Harga Bahan | | 474.810,00 |
| C | Peralatan | | | | | | |
| | Stang bor, batang bor ϕ 1,25" | | hari | 1,3330 | 351.000,00 | 467.883,00 | |
| | | | | | Jumlah Harga Peralatan | | 467.883,00 |
| D | Jumlah A+B+C | | | | | | 1.054.503,62 |
| E | Overhead + Profit (15 %) | | | | | | 158.175,54 |
| F | Nilai HSPK | | | | | | 1.212.679,16 |

Dihit A.3.08.2n 1 Jam Uji Pemompaan

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|------------------------------------|------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,572 | 128.800,00 | 73.673,60 | |
| | Mandor | L.04 | OH | 0,057 | 179.500,00 | 10.231,50 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 83.905,10 |
| B | Bahan | | | | | | |
| | | | | | Jumlah Harga Bahan | | |
| C | Peralatan | | | | | | |
| | Stang bor, batang bor ϕ 1,25" | | jam | 1,000 | 14.625,00 | 14.625,00 | |
| | | | | | Jumlah Harga Peralatan | | 14.625,00 |
| D | Jumlah (A+B+C)/24 | | | | | | 98.530,10 |
| E | Overhead + Profit (15 %) | | | | | | 14.779,52 |
| F | Nilai HSPK | | | | | | 113.309,62 |

Dihit 1.2.1.1.1 Pembuatan 1m3 Galian Bak Sirkulasi dan Pengadaan Air Kerja

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|---------------|------|--------|-----------|-------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,7500 | 128.800,00 | 96.600,00 | |

| | | | | | | | |
|----------|----------------------------------|------|-------|--------|---------------------------|------------|------------|
| | Mandor | L.04 | OH | 0,0380 | 179.500,00 | 6.821,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 103.421,00 |
| B | Bahan | | | | | | |
| | Air | | liter | 2.000 | 100,00 | 200.000,00 | 200.000,00 |
| | | | | | Jumlah Harga Bahan | | |
| C | Peralatan | | | | | | |
| | | | | | Jumlah Harga Peralatan | | |
| D | Jumlah A+B+C | | | | | | 303.421,00 |
| E | Overhead + Profit (15 %) | | | | | | 45.513,15 |
| F | Nilai HSPK | | | | | | 348.934,15 |

A.1.05 PEKERJAAN PEMANCANGAN DAN PONDASI TIANG BOR (Normatif)

A.1.05.1 Pemancangan Secara Manual dan Semi-Mekanis

A.1.05.1a Tiang Pancang Kayu, Cerucuk Bambu atau Dolken

Dihit A.2.05.1a.2 Per-m' penetrasi tiang pancang cerucuk dolken/bambu/kayu \varnothing 8 – 10 cm

| No | Uraian | Kode | Satuan | Koefisien | Harga Satuan (Rp) | Jumlah Harga (Rp) | Jumlah Total (Rp) |
|----------|--------------------------------------|---------|--------|-----------|---------------------------|-------------------|-------------------|
| A | Tenaga | | | | | | |
| | Pekerja | L.01 | OH | 0,020 | 128.800,00 | 2.576,00 | |
| | Tukang | L.02 | OH | 0,010 | 159.600,00 | 1.596,00 | |
| | Mandor | L.04 | OH | 0,002 | 179.500,00 | 359,00 | |
| | | | | | Jumlah Harga Tenaga Kerja | | 4.531,00 |
| B | Bahan | | | | | | |
| | Bambu dia. 8 cm -10 cm | | btg | 0,2500 | 17.600,00 | 4.400,00 | 4.400,00 |
| C | Peralatan | | | | | | |
| | Tripod tinggi 5 m, B_max. 2 ton | To.39.d | hari | 0,0100 | | - | |
| | Kerekan beban 1 Ton + 20 m' T. Nylon | To.03.h | hari | 0,0100 | | - | |
| | Bandul pancang 0,5 ton (manual) | To.03.a | hari | 0,0100 | | - | |
| | | | | | Jumlah Harga Peralatan | | - |
| D | Jumlah A+B+C | | | | | | 8.931,00 |
| E | Overhead + Profit (15 %) | | | | | | 1.339,65 |
| F | Nilai HSPK | | | | | | 10.270,65 |

HSPK SUMUR DALAM DAN SUMUR DANGKAL

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|-------------------------------------------------------------|-------------------|-----------|---------------------|-------------------|
| | PEKERJAAN PERSIAPAN | | | | |
| | 1 m2 Pembersihan lokasi | | M2 | Nilai HSPK : | 1.851,50 |
| | Pekerja | 0,0125 | OH | 128.800,00 | 1.610,00 |
| | | | | Jumlah | 1.610,00 |
| | | Overhead & Profit | | 15% | 241,50 |
| | 1 bh Pasang benner pekerjaan | | BH | Nilai HSPK : | 266.354,38 |
| | Pekerja | 0,5500 | OH | 128.800,00 | 70.840,00 |
| | Mandor | 0,0550 | OH | 179.500,00 | 9.872,50 |
| | kaso sengan | 0,0144 | m3 | 2.750.000,00 | 39.600,00 |
| | paku | 0,2500 | kg | 25.200,00 | 6.300,00 |
| | Mmt | 1,0500 | m2 | 100.000,00 | 105.000,00 |
| | | | | Jumlah | 231.612,50 |
| | | Overhead & Profit | | 15% | 34.741,88 |
| | 1 bh Pasang prasasti | | BH | Nilai HSPK : | 579.700,63 |
| | Pekerja | 1,0500 | OH | 128.800,00 | 135.240,00 |
| | Mandor | 0,1050 | OH | 179.500,00 | 18.847,50 |
| | Marmer / Keramik | 1,0000 | bh | 200.000,00 | 200.000,00 |
| | Grafer | 1,0000 | ls | 150.000,00 | 150.000,00 |
| | | | | Jumlah | 504.087,50 |
| | | Overhead & Profit | | 15% | 75.613,13 |
| | 1 m1 Pengukuran dan bouwplank | | m1 | Nilai HSPK : | 3.874,06 |
| | Pekerja | 0,0050 | OH | 128.800,00 | 644,00 |
| | Mandor | 0,0005 | OH | 179.500,00 | 89,75 |
| | kaso sengan | 0,0005 | m3 | 2.750.000,00 | 1.375,00 |
| | paku | 0,0500 | kg | 25.200,00 | 1.260,00 |
| | | | | Jumlah | 3.368,75 |
| | | Overhead & Profit | | 15% | 505,31 |
| | SMKK | | LS | Nilai HSPK : | 533.255,00 |
| | Rompi | 1,0000 | bh | 85.000,00 | 85.000,00 |
| | Topi pengaman | 1,0000 | bh | 175.000,00 | 175.000,00 |
| | Sepatu pengaman | 1,0000 | psg | 188.700,00 | 188.700,00 |
| | Kaos tangan | 1,0000 | psg | 15.000,00 | 15.000,00 |
| | | | | Jumlah | 463.700,00 |
| | | Overhead & Profit | | 15% | 69.555,00 |
| | Langsiran Material | | LS | Nilai HSPK : | 361.560,00 |
| | Pekerja | 3,0000 | OH | 104.800,00 | 314.400,00 |
| | | | | Jumlah | 314.400,00 |
| | | Overhead & Profit | | 15% | 47.160,00 |
| | Penggalian 1 m3 Tanah Biasa Sedalam > 2 m s.d 3 m | | M3 | Nilai HSPK : | 169.356,48 |
| | Pekerja | 1,0500 | OH | 128.800,00 | 135.240,00 |
| | Mandor | 0,0670 | OH | 179.500,00 | 12.026,50 |
| | | | | Jumlah | 147.266,50 |
| | | Overhead & Profit | | 15% | 22.089,98 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|----------------------------------------------------------|--------|-------------------|---------------------|----------------------|
| | 1 m3 Pengurugan Kembali Galian Tanah | | M3 | Nilai HSPK : | 79.220,63 |
| | Pekerja | 0,5000 | OH | 128.800,00 | 64.400,00 |
| | Mandor | 0,0250 | OH | 179.500,00 | 4.487,50 |
| | | | | Jumlah | 68.887,50 |
| | | | Overhead & Profit | 15% | 10.333,13 |
| | | | | | |
| | 1 m1 Pemasangan buis beton D 80 cm | | M1 | Nilai HSPK : | 848.931,98 |
| | Pekerja | 0,073 | OH | 128.800,00 | 9.376,64 |
| | Tukang Batu | 0,073 | OH | 159.600,00 | 11.618,88 |
| | Kepala Tukang | - | OH | - | - |
| | Mandor | 0,004 | OH | 179.500,00 | 646,20 |
| | Buis beton diameter 80 cm | 2,000 | bh | 351.000,00 | 702.000,00 |
| | Alat bantu kerja | 0,0728 | hari | 200.000,00 | 14.560,00 |
| | | | | Jumlah | 738.201,72 |
| | | | Overhead & Profit | 15% | 110.730,26 |
| | | | | | |
| | PEKERJAAN PIPA | | | | |
| | Pekerjaan 1 M' Memasang pipa galvanis GI 6" | | m' | Nilai HSPK : | 1.005.599,23 |
| | Pipa GI Diameter 6" -6m | 0,250 | Btg | 2.775.600,00 | 693.900,00 |
| | Sewa Alat kerja | 0,351 | hari | 200.000,00 | 70.118,82 |
| | Pekerja | 0,255 | Oh | 128.800,00 | 32.844,00 |
| | Tukang leideng | 0,425 | Oh | 159.600,00 | 67.830,00 |
| | Kepala tukang | 0,043 | Oh | 168.100,00 | 7.228,30 |
| | Mandor | 0,014 | Oh | 179.500,00 | 2.513,00 |
| | | | | Jumlah | 874.434,12 |
| | | | Overhead & Profit | 15% | 131.165,12 |
| | | | | | |
| | Pekerjaan Memasang 1 Bh Elbow Diameter 6 " | | bh | Nilai HSPK : | 684.000,00 |
| | Elbow Knee 6 INCH | 1,0000 | Bh | 684.000,00 | 684.000,00 |
| | | | | | |
| | Pengadaan Pompa Celup | | Bh | Nilai HSPK : | 40.500.000,00 |
| | Pompa Submersible H 3 hp | 1,0000 | Bh | 40.500.000,00 | 40.500.000,00 |
| | | | | | |
| | Pengadaan Genset | | Bh | Nilai HSPK : | 25.000.000,00 |
| | Genset 5,5 kw solar silent | 1,0000 | Bh | 25.000.000,00 | 25.000.000,00 |
| | | | | | |
| | Pekerjaan 1 M' Memasang pipa Galvanis diameter 2" | | m' | Nilai HSPK : | 473.609,23 |
| | Pipa galvanis Diameter 2" -4m" | 0,250 | Btg | 925.200,00 | 231.300,00 |
| | Sewa Alat kerja | 0,351 | hari | 200.000,00 | 70.118,82 |
| | Pekerja | 0,255 | Oh | 128.800,00 | 32.844,00 |
| | Tukang leideng | 0,425 | Oh | 159.600,00 | 67.830,00 |
| | Kepala tukang | 0,043 | Oh | 168.100,00 | 7.228,30 |
| | Mandor | 0,014 | Oh | 179.500,00 | 2.513,00 |
| | | | | Jumlah | 411.834,12 |
| | | | Overhead & Profit | 15% | 61.775,12 |
| | | | | | |
| | Pekerjaan Memasang 1 Bh Elbow Diameter 2 " | | bh | Nilai HSPK : | 162.150,58 |
| | Elbow Knee 2 INCH | 1,0000 | Bh | 276.650,00 | 125.000,00 |
| | Seal tape | 0,0250 | Bh | 7.200,00 | 227,50 |
| | Pekerja | 0,0100 | Oh | 128.800,00 | 1.048,00 |
| | Tukang leideng | 0,1000 | Oh | 159.600,00 | 12.600,00 |
| | Kepala tukang | 0,01 | Oh | 168.100,00 | 1.356,00 |
| | Mandor | 0,0050 | Oh | 179.500,00 | 769,00 |
| | | | | Jumlah | 141.000,50 |
| | | | Overhead & Profit | 15% | 21.150,08 |

| NOMOR | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|-------|------------------------------------------------------------------------------|--------|-----------|---------------------|-------------------|
| | Pekerjaan Memasang 1 Bh Tee Diameter 2 " | | Bh | Nilai HSPK : | 312.685,58 |
| | Tee 2 INCh | 1,0000 | Bh | 299.700,00 | 255.900,00 |
| | Seal tape | 0,0250 | Bh | 7.200,00 | 227,50 |
| | Pekerja | 0,0100 | Oh | 128.800,00 | 1.048,00 |
| | Tukang leideng | 0,1000 | Oh | 159.600,00 | 12.600,00 |
| | Kepala tukang | 0,01 | Oh | 168.100,00 | 1.356,00 |
| | Mandor | 0,0050 | Oh | 179.500,00 | 769,00 |
| | | | | Jumlah | 271.900,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 40.785,08 |
| | PEKERJAAN DISTRIBUSI PIPA PVC AW | | | | |
| | Pekerjaan 1 M' distribusi pipa PVC type AW diame | | m' | Nilai HSPK : | 668.395,03 |
| | Pipa PVC AW Diameter 8" -4m" | 0,250 | Btg | 1.602.715,80 | 400.678,95 |
| | Sewa Alat kerja | 0,351 | hari | 200.000,00 | 70.118,82 |
| | Pekerja | 0,255 | Oh | 128.800,00 | 32.844,00 |
| | Tukang leideng | 0,425 | Oh | 159.600,00 | 67.830,00 |
| | Kepala tukang | 0,043 | Oh | 168.100,00 | 7.228,30 |
| | Mandor | 0,014 | Oh | 179.500,00 | 2.513,00 |
| | | | | Jumlah | 581.213,07 |
| | | | | Overhead & Profit | 15% |
| | | | | | 87.181,96 |
| | Pekerjaan Memasang 1 Bh Elbow Diameter 8 " | | bh | Nilai HSPK : | 478.800,00 |
| | Elbow Knee 90 AW 8 INCH | 1,0000 | Bh | 478.800,00 | 478.800,00 |
| | Pek. Pengeboran 1 m1 Lubang Bored Pile ϕ 30cm Pada Ta | | Bh | Nilai HSPK : | 296.636,18 |
| | Stang Bor Batang Bor Diameter 1 1/4" | 0,06 | Bh | 150.000,00 | 255.900,00 |
| | Bor: Auger ϕ 30cm | 0,06 | Bh | 350.000,00 | 227,50 |
| | Pekerja | 0,2400 | Oh | 128.800,00 | 1.048,00 |
| | Mandor | 0,0240 | Oh | 159.600,00 | 769,00 |
| | | | | Jumlah | 257.944,50 |
| | | | | Overhead & Profit | 15% |
| | | | | | 38.691,68 |

HSPK BANGUNAN PEMBUANG AIR KOTOR

| | | | | | |
|-------------------|-------------------------------------------------------------------------------------------------------------------------------------|-------|------|-----------------------|--------------|
| 1.3.04.02.07.0003 | Saluran Terbuka Beton K-175 Concrete Mixer | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | | Ls | Nilai HSPK : | 728.755,00 |
| | Stiker peringatan | 1,000 | lmbr | 20.000,00 | 20.000,00 |
| | Spanduk Informasi Keselamatan Konstruksi | 1,000 | bh | 150.000,00 | 150.000,00 |
| | Alat Pelindung Diri | | | | |
| | a. Topi Pelindung (Safety Helmet) | 1,000 | bh | 175.000,00 | 175.000,00 |
| | b. Sarung Tangan (Safety Gloves) | 1,000 | psng | 15.000,00 | 15.000,00 |
| | c. Sepatu Keselamatan (Safety Shoes) | 1,000 | psng | 188.700,00 | 188.700,00 |
| | d. Rompi Keselamatan (Safety Vest) | 1,000 | bh | 85.000,00 | 85.000,00 |
| | | | | Jumlah | 633.700,00 |
| | | | | Overhead & Profit 15% | 95.055,00 |
| U.3.4.1.a.1 (c) | Penggalian 1 m3 Tanah Biasa sedalam s.d. 1 m untuk volume s.d 200 m3 | | M3 | Nilai HSPK : | 118.934,15 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,038 | OH | 179.500,00 | 6.821,00 |
| | | | | Jumlah | 103.421,00 |
| | | | | Overhead & Profit 15% | 15.513,15 |
| U.3.5.1.b (c) | Pengurugan 1 m3 dengan Pasir Urug | | M3 | | 429.102,38 |
| | Pekerja | 0,300 | OH | 128.800,00 | 38.640,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Pasir urug | 1,200 | m3 | 276.500,00 | 331.800,00 |
| | | | | Jumlah | 373.132,50 |
| | | | | Overhead & Profit 15% | 55.969,88 |
| 1/3 2.2. 1.3.3 | Pek. Begesting/Perancah Beton Struktur | | M2 | Nilai HSPK : | 109.783,72 |
| | Pekerja | 0,173 | OH | 128.800,00 | 22.325,33 |
| | Tukang | 0,087 | OH | 159.600,00 | 13.832,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------------------|---------------------|
| | Kepala Tukang | 0,009 | OH | 168.100,00 | 1.456,87 |
| | Mandor | 0,003 | OH | 179.500,00 | 538,50 |
| | Papan Kayu kelas III | 0,006 | m3 | 9.011.900,00 | 54.071,40 |
| | Paku | 0,100 | kg | 26.400,00 | 2.640,00 |
| | Minyak bekisting | 0,033 | L | 18.000,00 | 600,00 |
| | | | | Jumlah | 95.464,10 |
| | | | | Overhead & Profit 15% | 14.319,62 |
| U.4.6.a.1 (a) | Penulangan 1 kg dengan Besi Polos atau Besi Sirip | | Kg | Nilai HSPK : | 25.217,43 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | kg | 18.900,00 | 19.278,00 |
| | Kawat baja (bindrat) | 0,015 | kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit | 3.289,23 |
| 2.2.1.5. 2 | Membuat 1 m3 Beton Mutu f'c = 15 Mpa (setara K-175) | | M3 | Nilai HSPK : | 1.627.092,83 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang | 0,250 | OH | 159.600,00 | 39.900,00 |
| | Kepala tukang | 0,025 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,100 | OH | 179.500,00 | 17.950,00 |
| | Portland cement | 306,000 | kg | 1.900,00 | 581.400,00 |
| | Pasir ayak untuk beton | 832,000 | kg | 378,00 | 314.496,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | Molen kapasitas 0,35_m3 | 0,148 | Hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.414.863,33 |
| | | | | Overhead & Profit | 212.229,50 |
| U.3.5.1.a (c) | Pengurugan Kembali 1 m3 Galian Tanah | | M3 | Nilai HSPK : | 79.220,63 |
| | Pekerja | 0,500 | OH | 128.800,00 | 64.400,00 |
| | Mandor | 0,025 | OH | 179.500,00 | 4.487,50 |
| | | | | Jumlah | 68.887,50 |
| | | | | Overhead & Profit 15% | 10.333,13 |
| 1.3.04.02.07.0003 | Saluran Tertutup Beton K-175 Concrete Mixer | | | | |
| | Pengukuran dan Pembersihan Lokasi | | Ls | Nilai HSPK : | 1.101.403,00 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | 1 Buah Papan Nama Pekerjaan Menggunakan Multiplex 10 mm, Frame Kayu dan Tiang Kayu 5/7, Printing Banner Plastik (ukuran 60 x 80 cm) | | Ls | Nilai HSPK : | 432.609,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|------------------------|-----------------------------------------------------------------------------|-----------|-----------|-----------------------|---------------------|
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Biaya SMKK (Sistem Manajemen Keselamatan Konstruksi) | | Ls | Nilai HSPK : | 728.755,00 |
| | Stiker peringatan | 1,000 | lmbr | 20.000,00 | 20.000,00 |
| | Spanduk Informasi Keselamatan Konstruksi | 1,000 | bh | 150.000,00 | 150.000,00 |
| | Alat Pelindung Diri | | | | |
| | a. Topi Pelindung (Safety Helmet) | 1,000 | bh | 175.000,00 | 175.000,00 |
| | b. Sarung Tangan (Safety Gloves) | 1,000 | psng | 15.000,00 | 15.000,00 |
| | c. Sepatu Keselamatan (Safety Shoes) | 1,000 | psng | 188.700,00 | 188.700,00 |
| | d. Rompi Keselamatan (Safety Vest) | 1,000 | bh | 85.000,00 | 85.000,00 |
| | | | | Jumlah | 633.700,00 |
| | | | | Overhead & Profit 15% | 95.055,00 |
| U.3.4.1.a.1 (c) | Penggalian 1 m3 Tanah Biasa sedalam s.d. 1 m untuk volume s.d 200 m3 | | M3 | Nilai HSPK : | 118.934,00 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,038 | OH | 179.500,00 | 6.821,00 |
| | | | | Jumlah | 103.421,00 |
| | | | | Overhead & Profit 15% | 15.513,15 |
| U.3.5.1.b (c) | Pengurugan 1 m3 dengan Pasir Urug | | M3 | | 429.102,38 |
| | Pekerja | 0,300 | OH | 128.800,00 | 38.640,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Pasir urug | 1,200 | m3 | 276.500,00 | 331.800,00 |
| | | | | Jumlah | 373.132,50 |
| | | | | Overhead & Profit 15% | 55.969,88 |
| 1/3 2.2. 1.3.3 | Pek. Begesting/Perancah Beton Struktur | | M2 | Nilai HSPK : | 109.783,72 |
| | Pekerja | 0,173 | OH | 128.800,00 | 22.325,33 |
| | Tukang | 0,087 | OH | 159.600,00 | 13.832,00 |
| | Kepala Tukang | 0,009 | OH | 168.100,00 | 1.456,87 |
| | Mandor | 0,003 | OH | 179.500,00 | 538,50 |
| | Papan Kayu kelas III | 0,006 | m3 | 9.011.900,00 | 54.071,40 |
| | Paku | 0,100 | kg | 26.400,00 | 2.640,00 |
| | Minyak bekisting | 0,033 | L | 18.000,00 | 600,00 |
| | | | | Jumlah | 95.464,10 |
| | | | | Overhead & Profit 15% | 14.319,62 |
| U.4.6.a.1 (a) | Penulangan 1 kg dengan Besi Polos atau Besi Sirip | | Kg | Nilai HSPK : | 25.217,43 |
| | Pekerja | 0,007 | OH | 128.800,00 | 901,60 |
| | Tukang | 0,007 | OH | 159.600,00 | 1.117,20 |
| | Kepala tukang | 0,001 | OH | 168.100,00 | 117,67 |
| | Mandor | 0,001 | OH | 179.500,00 | 125,65 |
| | Besi beton (polos/ulir) | 1,020 | kg | 18.900,00 | 19.278,00 |
| | Kawat baja (bindrat) | 0,015 | kg | 25.872,00 | 388,08 |
| | | | | Jumlah | 21.928,20 |
| | | | | Overhead & Profit | 3.289,23 |
| 2.2.1.5. 2 | Membuat 1 m3 Beton Mutu f'c = 15 Mpa (setara K-175) | | M3 | Nilai HSPK : | 1.627.092,83 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang | 0,250 | OH | 159.600,00 | 39.900,00 |
| | Kepala tukang | 0,025 | OH | 168.100,00 | 4.202,50 |
| | Mandor | 0,100 | OH | 179.500,00 | 17.950,00 |
| | Portland cement | 306,000 | kg | 1.900,00 | 581.400,00 |
| | Pasir ayak untuk beton | 832,000 | kg | 378,00 | 314.496,00 |
| | Batu pecah 2 - 3 cm | 1.009,000 | kg | 233,33 | 235.433,33 |
| | Air | 202,000 | Liter | 100,00 | 20.200,00 |
| | Molen kapasitas 0,35 m3 | 0,148 | Hari | 491.400,00 | 72.481,50 |
| | | | | Jumlah | 1.414.863,33 |
| | | | | Overhead & Profit | 212.229,50 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|--------------------------|------------------------------------------------------------|-----------|-----------|----------------------------------|---------------------|
| U.3.5.1.a (c) | Pengurangan Kembali 1 m3 Galian Tanah | | M3 | Nilai HSPK : | 79.220,63 |
| | Pekerja | 0,500 | OH | 128.800,00 | 64.400,00 |
| | Mandor | 0,025 | OH | 179.500,00 | 4.487,50 |
| | | | | Jumlah | 68.887,50 |
| | | | | Overhead & Profit 15% | 10.333,13 |
| 1.3.04.02.07.0003 | Saluran Terbuka Pasangan Batu | | | | |
| | Pengukuran dan Pembersihan Lokasi | | LS | Nilai HSPK : | 1.101.403,88 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang kayu | 0,600 | OH | 159.600,00 | 95.760,00 |
| | Kepala Tukang | 0,030 | OH | 168.100,00 | 5.043,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Tiang Kayu 5/7 cm t = 2 m (Kayu Tahun) | 0,120 | m3 | 2.681.300,00 | 321.756,00 |
| | Cat kayu | 2,400 | m2 | 87.800,00 | 210.720,00 |
| | Paku | 0,200 | kg | 26.400,00 | 5.280,00 |
| | Kayu Papan 3/20 cm (Kayu Tahun) | 0,070 | m3 | 2.681.300,00 | 187.691,00 |
| | | | | Jumlah | 957.742,50 |
| | | | | Overhead & Profit 15% | 143.661,38 |
| | Papan Nama Pekerjaan | | LS | Nilai HSPK : | 432.609,07 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Tukang kayu | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala Tukang | 0,100 | OH | 168.100,00 | 16.810,00 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Multiplex 9 mm | 0,180 | Lmbr | 117.600,00 | 21.168,00 |
| | Tiang Kayu 5/7 cm t = 3 m (Kayu Tahun) | 0,021 | m3 | 2.681.300,00 | 56.307,30 |
| | Banner Plastik 60 x 80 cm | 0,480 | m2 | 74.300,00 | 35.664,00 |
| | Paku | 0,125 | kg | 26.400,00 | 3.300,00 |
| | Cat Kayu | 0,150 | kg | 87.800,00 | 13.170,00 |
| | | | | Jumlah | 376.181,80 |
| | | | | Overhead & Profit 15% | 56.427,27 |
| | Biaya SMK (Sistem Manajemen Keselamatan Konstruksi) | | LS | Nilai HSPK : | 728.755,00 |
| | Stiker peringatan | 1,000 | lmbr | 20.000,00 | 20.000,00 |
| | Spanduk Informasi Keselamatan Konstruksi | 1,000 | bh | 150.000,00 | 150.000,00 |
| | Alat Pelindung Diri | | | | |
| | a. Topi Pelindung (Safety Helmet) | 1,000 | bh | 175.000,00 | 175.000,00 |
| | b. Sarung Tangan (Safety Gloves) | 1,000 | psng | 15.000,00 | 15.000,00 |
| | c. Sepatu Keselamatan (Safety Shoes) | 1,000 | psng | 188.700,00 | 188.700,00 |
| | d. Rompi Keselamatan (Safety Vest) | 1,000 | bh | 85.000,00 | 85.000,00 |
| | | | | Jumlah | 633.700,00 |
| | | | | Overhead & Profit 15% | 95.055,00 |
| U.3.4.1.a.1 (c) | Pek. Galian tanah | | M³ | Nilai HSPK : | 118.934,15 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,038 | OH | 179.500,00 | 6.821,00 |
| | | | | Jumlah | 103.421,00 |
| | | | | Overhead & Profit 15% | 15.513,15 |
| Dihit.1 | Pek. Crucuk Bambu 1 m' | | M' | Nilai HSPK : | 38.115,60 |
| | Pekerja | 0,120 | OH | 128.800,00 | 15.456,00 |
| | Tukang | 0,040 | OH | 159.600,00 | 6.384,00 |
| | Mandor | 0,012 | OH | 179.500,00 | 2.154,00 |
| | Bambu ø8-10cm | 0,250 | Btg | 36.600,00 | 9.150,00 |
| | | | | Jumlah | 33.144,00 |
| | | | | Overhead & Profit 15% | 4.971,60 |
| U.3.5.1.b (c) | Pek. Urugan Pasir | | M³ | Nilai HSPK : | 429.102,38 |
| | Pekerja | 0,300 | OH | 128.800,00 | 38.640,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Pasir urug | 1,200 | m3 | 276.500,00 | 331.800,00 |
| | | | | Jumlah | 373.132,50 |

| | | | | | |
|---------------|---------------------------------------------|---------|----------------|-----------------------|--------------|
| | | | | Overhead & Profit 15% | 55.969,88 |
| P.01.e.1.b | Pek. Pasangan batu belah 1Pc : 6Ps | | M ² | Nilai HSPK : | 1.438.018,88 |
| | Pekerja | 1,000 | OH | 128.800,00 | 128.800,00 |
| | Tukang | 0,500 | OH | 159.600,00 | 79.800,00 |
| | Mandor | 0,100 | OH | 179.500,00 | 17.950,00 |
| | Batu belah 15 - 20 cm | 1,200 | m ³ | 420.600,00 | 504.720,00 |
| | Portland cement | 117,000 | kg | 1.900,00 | 222.300,00 |
| | Pasir ayak untuk beton | 0,561 | m ³ | 529.200,00 | 296.881,20 |
| | | | | Jumlah | 1.250.451,20 |
| | | | | Overhead & Profit 15% | 187.567,68 |
| A.2.02.5d.3 | Pek. Pasang pipa PVC 1,5" suling suling/1m' | | M' | Nilai HSPK : | 31.784,56 |
| | Pekerja | 0,010 | OH | 128.800,00 | 1.288,00 |
| | Mandor | 0,001 | OH | 179.500,00 | 179,50 |
| | Pipa PVC ø 1,5" | 1,050 | m' | 24.925,00 | 26.171,25 |
| | | | | Jumlah | 27.638,75 |
| | | | | Overhead & Profit 15% | 4.145,81 |
| U.3.5.1.a (c) | Pek. Urugan tanah kembali | | M ² | Nilai HSPK : | 79.220,63 |
| | Pekerja | 0,500 | OH | 128.800,00 | 64.400,00 |
| | Mandor | 0,025 | OH | 179.500,00 | 4.487,50 |
| | | | | Jumlah | 68.887,50 |
| | | | | Overhead & Profit 15% | 10.333,13 |
| 3.7.4 | Pek. Plesteran 1Pc : 4Ps | | M ² | Nilai HSPK : | 78.832,67 |
| | Pekerja | 0,200 | OH | 128.800,00 | 25.760,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,003 | OH | 179.500,00 | 592,35 |
| | Portland cement | 6,240 | Kg | 1.900,00 | 11.856,00 |
| | Pasir ayak untuk beton | 0,024 | m ³ | 529.200,00 | 12.700,80 |
| | | | | Jumlah | 68.550,15 |
| | | | | Overhead & Profit 15% | 10.282,52 |
| 3.7.8 | Pek. Acian | | M ² | Nilai HSPK : | 57.693,60 |
| | Pekerja | 0,200 | OH | 128.800,00 | 25.760,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,003 | OH | 179.500,00 | 592,35 |
| | Portland cement | 3,250 | Kg | 1.900,00 | 6.175,00 |
| | | | | Jumlah | 50.168,35 |
| | | | | Overhead & Profit 15% | 7.525,25 |

HSPK TAMAN

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|-------------------|---------------------------------------------------------------------------------------------------------------------------|-----------|----------------|-----------------------|--------------|
| 1.3.03.01.01.0036 | Pembangunan Taman Permanen Sederhana | | | | |
| | Pengurangan 1 m3 Padas | | M ³ | Nilai HSPK : | 308.342,95 |
| | Pekerja | 0,250 | OH | 128.800,00 | 32.200,00 |
| | Mandor | 0,025 | OH | 179.500,00 | 4.487,50 |
| | Tanah Padas | 1,200 | m ³ | 192.864,00 | 231.436,80 |
| | | | | Jumlah | 268.124,30 |
| | | | | Overhead & Profit 15% | 40.218,65 |
| | Pemadatan Tanah 1 m3 per 20 cm dengan alat Timbris | | M ³ | Nilai HSPK : | 84.381,25 |
| | Pekerja | 0,500 | OH | 128.800,00 | 64.400,00 |
| | Mandor | 0,050 | OH | 179.500,00 | 8.975,00 |
| | | | | Jumlah | 73.375,00 |
| | | | | Overhead & Profit 15% | 11.006,25 |
| | Penggalian 1 m Tanah Biasa Sedalam s.d. 1 m Untuk Volume s.d. 200 m3 Dalam Satu Lokasi | | M ³ | Nilai HSPK : | 116.634,84 |
| | Pekerja | 0,750 | OH | 128.800,00 | 96.600,00 |
| | Mandor | 0,025 | OH | 192.864,00 | 4.821,60 |
| | | | | Jumlah | 101.421,60 |
| | | | | Overhead & Profit 15% | 15.213,24 |
| | Pengurangan 1 m3 dengan Pasir Urug | | M ³ | Nilai HSPK : | 428.070,25 |
| | Pekerja | 0,300 | OH | 128.800,00 | 38.640,00 |
| | Mandor | 0,010 | OH | 179.500,00 | 1.795,00 |
| | Pasir urug | 1,200 | m ³ | 276.500,00 | 331.800,00 |
| | | | | Jumlah | 372.235,00 |
| | | | | Overhead & Profit 15% | 55.835,25 |
| | Pemasangan 1m2 Dinding Bata Merah (5x11x22) cm Tebal ½ Batu dengan Mortar tipe N,fc' 5,2 Mpa (Setara Campuran 1SP : 4PP) | | M ² | Nilai HSPK : | 181.515,72 |
| | Pekerja | 0,300 | OH | 128.800,00 | 38.640,00 |
| | Tukang | 0,100 | OH | 159.600,00 | 15.960,00 |
| | Kepala tukang | 0,010 | OH | 168.100,00 | 1.681,00 |
| | Mandor | 0,015 | OH | 179.500,00 | 2.692,50 |
| | Bata merah | 70,000 | buah | 1.100,00 | 77.000,00 |
| | Portland cement | 11,500 | kg | 1.900,00 | 21.850,00 |
| | Pasir ayak untuk beton | 0,043 | m ³ | 378,00 | 16,25 |
| | | | | Jumlah | 157.839,75 |
| | | | | Overhead & Profit 15% | 23.675,96 |
| | Memasang 1 m3 pondasi batu belah 1SP : 6PP | | M ³ | Nilai HSPK : | 1.567.301,88 |
| | Pekerja | 1,500 | OH | 128.800,00 | 193.200,00 |
| | Tukang | 0,750 | OH | 159.600,00 | 119.700,00 |
| | Kepala tukang | 0,075 | OH | 168.100,00 | 12.607,50 |
| | Mandor | 0,075 | OH | 179.500,00 | 13.462,50 |
| | Batu belah 15 - 20 cm | 1,200 | m ³ | 420.600,00 | 504.720,00 |
| | Portland cement | 117,000 | Kg | 1.900,00 | 222.300,00 |
| | Pasir ayak untuk beton | 0,561 | m ³ | 529.200,00 | 296.881,20 |
| | | | | Jumlah | 1.362.871,20 |
| | | | | Overhead & Profit 15% | 204.430,68 |
| | Pemasangan 1 m2 Plesteran 1SP : 4PP tebal 15 mm | | M ² | Nilai HSPK : | 106.203,42 |
| | Pekerja | 0,300 | OH | 128.800,00 | 38.640,00 |
| | Tukang | 0,150 | OH | 159.600,00 | 23.940,00 |
| | Kepala tukang | 0,015 | OH | 168.100,00 | 2.521,50 |

| KODE REKENING | URAIAN | KOEFISIEN | SATUAN | HARGA SATUAN | JUMLAH HARGA |
|---------------|------------------------------------------------------------------------------|-----------|----------------------|-----------------------|-------------------|
| | Besi beton (polos/ulir) | 1,050 | kg | 18.900,00 | 19.845,00 |
| | Kawat baja (bindrat) | 0,150 | kg | 25.872,00 | 3.880,80 |
| | | | | Jumlah | 244.552,80 |
| | | | | Overhead & Profit 15% | 36.682,92 |
| | Pemasangan 1 m2 Bekisting untuk Pondasi Telapak Beton Bangunan Gedung | | M² | Nilai HSPK : | 560.861,44 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,026 | OH | 179.500,00 | 4.667,00 |
| | | | | | |
| | Kruwing | 0,040 | m ³ | 9.011.900,00 | 360.476,00 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 487.705,60 |
| | | | | Overhead & Profit 15% | 73.155,84 |
| | Pemasangan 1 m2 Bekisting untuk Sloof Beton Bangunan Gedung | | M² | Nilai HSPK : | 612.679,87 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang kayu | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,026 | OH | 179.500,00 | 4.667,00 |
| | | | | | |
| | Kayu Kruing | 0,045 | m ³ | 9.011.900,00 | 405.535,50 |
| | Paku | 0,300 | kg | 26.400,00 | 7.920,00 |
| | Minyak bekisting | 0,100 | L | 18.000,00 | 1.800,00 |
| | | | | Jumlah | 532.765,10 |
| | | | | Overhead & Profit 15% | 79.914,77 |
| | Pemasangan 1 m2 Bekisting untuk Balok Bangunan Gedung | | M² | Nilai HSPK : | 857.566,27 |
| | Pekerja | 0,520 | OH | 128.800,00 | 66.976,00 |
| | Tukang kayu | 0,260 | OH | 159.600,00 | 41.496,00 |
| | Kepala Tukang | 0,026 | OH | 168.100,00 | 4.370,60 |
| | Mandor | 0,026 | OH | 179.500,00 | 4.667,00 |
| | | | | | |
| | Kayu Kruing | 0,040 | m ³ | 9.011.900,00 | 360.476,00 |
| | Paku | 0,400 | kg | 26.400,00 | 10.560,00 |
| | Minyak bekisting | 0,200 | L | 18.000,00 | 3.600,00 |
| | Kayu Kruing | 0,018 | m ³ | 9.011.900,00 | 162.214,20 |
| | Triplex tebal 9 mm | 0,350 | kg | 117.000,00 | 40.950,00 |
| | Dolken Dia 8/10 cm pjg. 4m | 2,000 | btg | 25.200,00 | 50.400,00 |
| | | | | Jumlah | 745.709,80 |
| | | | | Overhead & Profit 15% | 111.856,47 |
| | Pemasangan 1 m2 Bekisting untuk Kolom Beton Bangunan Gedung | | M² | Nilai HSPK : | 862.858,00 |
| | Pekerja | 0,660 | OH | 128.800,00 | 85.008,00 |
| | Tukang kayu | 0,330 | OH | 159.600,00 | 52.668,00 |
| | Kepala Tukang | 0,033 | OH | 168.100,00 | 5.547,30 |
| | Mandor | 0,033 | OH | 179.500,00 | 5.923,50 |
| | | | | | |
| | Kayu Kruing | 0,040 | m ³ | 9.011.900,00 | 360.476,00 |
| | Paku | 0,400 | kg | 26.400,00 | 10.560,00 |
| | Minyak bekisting | 0,200 | L | 18.000,00 | 3.600,00 |
| | Kayu Kruing | 0,015 | m ³ | 9.011.900,00 | 135.178,50 |
| | Triplex tebal 9 mm | 0,350 | kg | 117.000,00 | 40.950,00 |
| | Dolken Dia 8/10 cm pjg. 4m | 2,000 | btg | 25.200,00 | 50.400,00 |
| | | | | Jumlah | 750.311,30 |
| | | | | Overhead & Profit 15% | 112.546,70 |

| KODE REKENING | URAIAN | KOEF | SAT | HARGA SATUAN | JUMLAH HARGA |
|---------------|---------------------------------------------------------------------------------------|--------|----------------|-----------------------|--------------|
| | Pemasangan 1 m2 Bekisting untuk Plat lantai Beton Bangunan Gedung | | M ² | Nilai HSPK : | 978.778,00 |
| | Pekerja | 0,66 | OH | 128.800,00 | 85.008,00 |
| | Tukang kayu | 0,33 | OH | 159.600,00 | 52.668,00 |
| | Kepala Tukang | 0,033 | OH | 168.100,00 | 5.547,30 |
| | Mandor | 0,033 | OH | 179.500,00 | 5.923,50 |
| | Kayu Kruing | 0,04 | m ³ | 9.011.900,00 | 360.476,00 |
| | Paku | 0,4 | kg | 26.400,00 | 10.560,00 |
| | Minyak bekisting | 0,2 | L | 18.000,00 | 3.600,00 |
| | Kayu Kruing | 0,015 | m ³ | 9.011.900,00 | 135.178,50 |
| | Triplex tebal 9 mm | 0,35 | kg | 117.000,00 | 40.950,00 |
| | Dolken Dia 8/10 cm pjpg. 4m | 6 | btg | 25.200,00 | 151.200,00 |
| | | | | Jumlah | 851.111,30 |
| | | | | Overhead & Profit 15% | 127.666,70 |
| | Pengecatan 1 m2 Tembok Baru (1 Lapis Plamuur, 1 Lapis Cat Dasar, 2 Lapis Cat Penutup) | | M ² | Nilai HSPK : | 51.400,78 |
| | Pekerja | 0,02 | OH | 128.800,00 | 2.576,00 |
| | Tukang kayu | 0,063 | OH | 159.600,00 | 10.054,80 |
| | Kepala Tukang | 0,0063 | OH | 168.100,00 | 1.059,03 |
| | Mandor | 0,003 | OH | 179.500,00 | 538,50 |
| | Plamir Tembok | 0,1 | kg | 61.320,00 | 6.132,00 |
| | Cat Dasar | 0,1 | kg | 46.800,00 | 4.680,00 |
| | Cat Tembok Eksterior | 0,26 | kg | 75.600,00 | 19.656,00 |
| | | | | Jumlah | 44.696,33 |
| | | | | Overhead & Profit 15% | 6.704,45 |

BUPATI DEMAK,

 ESTI'ANAH