



PEMERINTAHAN KOTA PADANG
DINAS PEKERJAAN UMUM DAN PENATAAN RUANG
Jln. Ujung Gurun No. 2 Telp. 0751 21414 Padang

DAFTAR HARGA SATUAN PEKERJAAN
BIDANG KE PU-AN DAN HSBGN
TAHUN ANGGARAN 2021

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PADANG
JULI 2021

DAFTAR HARGA DASAR SATUAN UPAH

| No. | URAIAN | KODE | KETERANGAN | HARGA SATUAN PERJAM (Rp.) | HARGA SATUAN PERHARI (Rp.) |
|-----|----------------------------------|------|---|---------------------------|----------------------------|
| 1 | Pekerja | L01 | <i>Upah dihitung dengan jumlah hari kerja di asumsikan 25 hari dalam sebulan. Jam kerja efektif diasumsikan 7 jam sehari.</i> | Rp 15,000.00 | 105,000.00 |
| 2 | Tukang | L02 | | Rp 21,428.57 | 150,000.00 |
| 3 | Kepala Tukang | L03 | | Rp 25,000.00 | 175,000.00 |
| 4 | M a n d o r | L04 | | Rp 25,000.00 | 175,000.00 |
| 5 | Juru ukur | L05 | | Rp 25,714.29 | 180,000.00 |
| 6 | Pembantu juru ukur | L06 | | Rp 15,000.00 | 105,000.00 |
| 7 | Sopir / Driver | L10 | | Rp 25,714.29 | 180,000.00 |
| 8 | Pembantu Sopir / Driver | L11 | | Rp 15,000.00 | 105,000.00 |
| 9 | Operator | L12 | | Rp 25,714.29 | 180,000.00 |
| 10 | Pembantu Operator | L13 | | Rp 15,000.00 | 105,000.00 |
| 11 | Mekanik | L14 | | Rp 25,714.29 | 180,000.00 |
| 12 | Pembantu Mekanik | L15 | | Rp 15,000.00 | 105,000.00 |
| 13 | Desain engineer | L16 | | Rp 25,714.29 | 180,000.00 |
| 14 | Operator komputer/printer/ploter | L17 | | Rp 17,142.86 | 120,000.00 |
| 15 | Drafter Cad / Estimator | L18 | | Rp 25,714.29 | 180,000.00 |
| 16 | Penjaga malam | L19 | | Rp 20,571.43 | 144,000.00 |
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Diperiksa :
Kabid Program dan Jasa Konstruksi

Padang , Juli 2021
Disusun :
Kasi Perencanaan

Fadly Syahril, ST.MT.
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Tri Oksas, ST
Nip. 19691021 198903 1 001

Disetujui :
Kepala Dinas Pekerjaan Umum dan
Penataan Ruang Kota Padang

Ir. H. Hermen Peri, M.Si
NIP: 19610724 199202 1 001

DAFTAR HARGA DASAR SATUAN BAHAN

| No. | U R A I A N | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|---|--|--------|--------|--------------------|------------|
| A. KELOMPOK AIR, TANAH, BATU DAN SEMEN | | | | | |
| 1 | Air | M.02 | M3 | Rp 18,100.00 | |
| 2 | Pasir Pasang (Sedang) | M01b | M3 | Rp 184,100.00 | |
| 3 | Pasir Beton (Kasar) | M01a | M3 | Rp 182,200.00 | |
| 4 | Pasir Halus (untuk HRS) | M01c | M3 | Rp 183,800.00 | |
| 5 | Pasir Urug | M44 | M3 | Rp 136,800.00 | |
| 6 | Batu Kali | M02 | M3 | Rp 226,300.00 | |
| 7 | Agregat Pecah Mesin 20-30 mm (agregat kasar) | M93 | M3 | Rp 245,400.00 | |
| 8 | Agregat Pecah Mesin 5-10 & 10-20 mm (agregat sedang) | M92 | M3 | Rp 235,900.00 | |
| 9 | Agregat Pecah Mesin 0-5 mm (agregat halus) | M91 | M3 | Rp 261,100.00 | |
| 10 | Bahan Agr. Base Kelas A | M26 | M3 | Rp 453,525.00 | |
| 11 | Bahan Agr. Base Kelas B | M27 | M3 | Rp 415,575.00 | |
| 12 | Bahan Agr. Base Kelas C | M28 | M3 | Rp 413,100.00 | |
| 13 | Batu Pecah 5/10 | | M3 | Rp 340,750.00 | |
| 14 | Batu Pecah 5/7 | | M3 | Rp 340,750.00 | |
| 15 | Batu Pecah 3/4 | | M3 | Rp 340,750.00 | |
| 16 | Batu Pecah 2/3 | | M3 | Rp 310,506.25 | |
| 17 | Batu Pecah 1/2 | | M3 | Rp 307,425.00 | |
| 18 | Split 0.5 - 1 cm | | M3 | Rp 323,925.00 | |
| 19 | Filler | M05 | Kg | Rp 2,700.00 | |
| 20 | Batu Belah | M06 | M3 | Rp 257,000.00 | |
| 21 | Gravel | M07 | M3 | Rp 133,900.00 | |
| 22 | Bahan Tanah Timbunan | M08 | M3 | Rp 64,200.00 | |
| 23 | Bahan Pilihan | M09 | M3 | Rp 137,900.00 | |
| 24 | Abu Batu / Pasir saring | M.01 | M3 | Rp 271,200.00 | |
| 25 | Sirtu | M16 | M3 | Rp 172,200.00 | |
| 26 | Kerikil/agregat Beton | M.06 | M3 | Rp 175,700.00 | |
| 27 | Tanah liat | M.17a | M3 | Rp 75,000.00 | |
| 28 | Bahan Aditif (Caldbon, Strorox, dll) | M.03 | Ltr | Rp 50,400.00 | |
| 29 | Batu bata / merah bakar kelas I | M.04.a | Bh | Rp 900.00 | |
| 30 | Batu bata / merah bakar biasa | M.04.b | Bh | Rp 700.00 | |
| 31 | Batu bata / merah bakar kelas II | M.04.c | Bh | Rp 800.00 | |
| 32 | Semen / PC (50kg) | M12 | Zak | Rp 62,600.00 | |
| 33 | Semen / PC (kg) | M12 | Kg | Rp 1,252.00 | |
| 34 | Semen Putih | M12a | kg | Rp 4,800.00 | |
| 35 | Semen Merah | | kg | Rp 14,800.00 | |
| 36 | Lem Rakol | | tube | Rp 18,600.00 | |
| 37 | Semen Warna (Tepung Affa) | M.15b | Kg | Rp 15,400.00 | |
| 38 | Additive | M67a | Ltr | Rp 75,000.00 | |
| 39 | Curing Compound | M98 | Ltr | Rp 46,200.00 | |
| 40 | Elastomer | M62 | Bh | Rp 2,665,100.00 | |
| 41 | Arbocell | M45 | Kg | Rp 93,700.00 | |
| 42 | Chipping | M41 | M3 | Rp 259,000.00 | |
| 44 | Plastik Filter | M23 | M2 | Rp 53,800.00 | |
| 45 | Polytene 125 mikron | M97 | Kg | Rp 23,100.00 | |
| 46 | Plastik cor (Hitam) | M23a | M2 | Rp 7,300.00 | |
| 47 | Lempengan rumput / Gebalan Rumput | M32 | M2 | Rp 25,000.00 | |
| 48 | Bata Ringan 20 x 60 x 10 cm | | Bh | Rp 15,400.00 | |
| 49 | Bata Ringan 20 x 60 x 7.5 cm | | Bh | Rp 14,800.00 | |
| B. KELOMPOK BAHAN BETON PABRIKASI | | | | | |
| 1 | Beton ready mixed K-125 | M.09a | m3 | Rp 884,195.00 | |
| 2 | Beton ready mixed K-150 | M.09b | m3 | Rp 900,545.91 | |
| 3 | Beton ready mixed K-175 | M.09c | m3 | Rp 931,416.82 | |
| 4 | Beton ready mixed K-200 | M.09d | m3 | Rp 942,470.00 | |
| 5 | Beton ready mixed K-225 | M.09e | m3 | Rp 971,378.64 | |
| 6 | Beton ready mixed K-250 | M.09f | m3 | Rp 1,004,064.55 | |
| 7 | Beton ready mixed K-275 | M.09g | m3 | Rp 1,023,440.45 | |
| 8 | Beton ready mixed K-300 | M.09h | m3 | Rp 1,050,844.55 | |
| 9 | Beton ready mixed K-350 | M.09i | m3 | Rp 1,113,812.27 | |
| 10 | Beton ready mixed K-400 | M.09j | m3 | Rp 1,175,585.91 | |
| 11 | Beton ready mixed K-450 | M.09k | m3 | Rp 1,228,726.36 | |
| 12 | Beton ready mixed K-500 | M.09l | m3 | Rp 1,280,835.91 | |
| 13 | Paving block t = 6 cm type I k.175 (Warna Merah) | | Bh | Rp 5,500.00 | |
| 14 | Paving block t = 6 cm type balok k.175 (Warna Natural) | | Bh | Rp 4,500.00 | |
| 15 | Paving block t = 6 cm type hexagon k.175 (Warna Merah) | | Bh | Rp 8,800.00 | |
| 16 | Paving block t = 8 cm type I k.250 (Warna Merah) | | Bh | Rp 12,500.00 | |
| 17 | Paving block t = 8 cm type hexagon k.250 (Warna Merah) | | Bh | Rp 10,800.00 | |
| 18 | Kerb Tipe L mutu K-300 | | Bh | Rp 176,000.00 | |
| 19 | Kerb Tipe I mutu K-300 | | Bh | Rp 143,000.00 | |
| 20 | Kerb Tipe C mutu K-300 | | Bh | Rp 159,500.00 | |
| 21 | Paving Block 10 x 20 cm t = 6 cm (Natural), Beton Mutu Sedang | | Pcs | Rp 5,935.00 | |
| 22 | Paving Block 10 x 20 cm t = 6 cm (Berwarna), Beton Mutu Sedang | | Pcs | Rp 6,580.00 | |
| 23 | Paving Block 10 x 20 cm t = 8 cm (Natural), Beton Mutu Sedang | | Pcs | Rp 7,240.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----|---|------|--------|--------------------|-------------|
| 24 | Paving Block 10 x 20 cm t = 8 cm (Berwarna), Beton Mutu Sedang | | Pcs | Rp 7.886,00 | |
| 25 | Paving Block 10 x 20 cm t = 10 cm (Natural), Beton Mutu Sedang | | Pcs | Rp 8.599,00 | |
| 26 | Paving Block 10 x 20 cm t = 10 cm (Berwarna), Beton Mutu Sedang | | Pcs | Rp 9.160,00 | |
| 27 | Paving Block 20 x 20 cm t = 6 cm (Natural), Beton Mutu Sedang | | Pcs | Rp 12.128,00 | |
| 28 | Paving Block 20 x 20 cm t = 6 cm (Berwarna), Beton Mutu Sedang | | Pcs | Rp 13.161,00 | |
| 29 | Paving Block 30 x 30 cm t = 6 cm (Natural), Beton Mutu Sedang | | Pcs | Rp 28.655,00 | |
| 30 | Paving Block 30 x 30 cm t = 6 cm (Berwarna), Beton Mutu Sedang | | Pcs | Rp 31.438,00 | |
| 37 | Ubin Pemandu (30 x 30 x 4 cm), Beton Mutu Sedang | | Pcs | Rp 31.616,00 | |
| 38 | Paving Pemandu (30 x 30 x 6 cm), Beton Mutu Sedang | | Pcs | Rp 45.100,00 | |
| 39 | U-Ditch 80 cm x 120 cm p = 100 cm t = 7 cm K-350 | | Pcs | Rp 1.315.600,00 | |
| 40 | U-Ditch 160 cm x 140 cm p = 120 cm t = 13 cm K-350 | | Pcs | Rp 3.101.000,00 | |
| 41 | U-Ditch 60 cm x 80 cm p = 100 cm t = 10 cm K-300 | | Pcs | Rp 913.000,00 | |
| 42 | U-Ditch 80 cm x 120 cm p = 100 cm t = 7 cm K-300 | | Pcs | Rp 1.490.000,00 | |
| 43 | U-Ditch 160 cm x 140 cm p = 120 cm t = 13 cm K-300 | | Pcs | Rp 5.082.000,00 | |
| 44 | U-Ditch 30 cm x 30 cm p = 120 cm t = 4,5 cm K-400 | | Pcs | Rp 250.000,00 | |
| 45 | U-Ditch 60 cm x 60 cm p = 100 cm t = 10 cm K-400 | | Pcs | Rp 2.213.200,00 | |
| 46 | U-Ditch 80 cm x 80 cm p = 100 cm t = 7 cm K-400 | | Pcs | Rp 3.869.800,00 | |
| 47 | U-Ditch 150 cm x 120 cm p = 100 cm t = 20 cm K-350 | | Pcs | Rp 1.300.000,00 | |
| 48 | U-Ditch 30 cm x 30 cm p = 120 cm t = 4,5 cm K-350 | | Pcs | Rp 233.000,00 | |
| 49 | Sheet Pile Type W-325-A t = 32,5 cm p = 6 s/d 15 m | | M1 | Rp 859.100,00 | |
| 50 | Sheet Pile Type W-325-A t = 32,5 cm p = 6 s/d 15 m | | M1 | Rp 889.900,00 | |
| 51 | Sheet Pile Type W-350-A t = 32,5 cm p = 6 s/d 15 m | | M1 | Rp 954.800,00 | |
| 52 | Sheet Pile Type W-350-A t = 32,5 cm p = 6 s/d 15 m | | M1 | Rp 984.500,00 | |
| 53 | Mini Pile 20 x 20 cm Type A p = 3 s/d 12 m K-400 | | M1 | Rp 210.000,00 | |
| 54 | Mini Pile 25 x 25 cm Type A p = 3 s/d 12 m K-400 | | M1 | Rp 350.000,00 | |
| 55 | Square Pile 30 x 30 cm Type A p = 6 s/d 12 m K-500 | | M1 | Rp 462.000,00 | |
| 56 | Square Pile 30 x 30 cm Type A p = 6 s/d 12 m K-500 | | M1 | Rp 495.000,00 | |
| 57 | Square Pile 35 x 35 cm Type A p = 6 s/d 12 m K-500 | | M1 | Rp 696.300,00 | |
| 58 | Square Pile 35 x 35 cm Type A p = 6 s/d 12 m K-500 | | M1 | Rp 807.400,00 | |
| 59 | Square Pile 40 x 40 cm Type A p = 6 s/d 12 m K-500 | | M1 | Rp 867.900,00 | |
| 60 | Square Pile 40 x 40 cm Type A p = 6 s/d 12 m K-500 | | M1 | Rp 954.800,00 | |
| 61 | Square Pile 45 x 45 cm Type A p = 6 s/d 12 m K-500 | | M1 | Rp 1.091.200,00 | |
| 62 | Square Pile 45 x 45 cm Type A p = 6 s/d 12 m K-500 | | M1 | Rp 1.195.700,00 | |
| 63 | Square Pile 50 x 50 cm Type A p = 6 s/d 12 m K-500 | | M1 | Rp 1.474.000,00 | |
| 64 | Square Pile 50 x 50 cm Type A p = 6 s/d 12 m K-500 | | M1 | Rp 1.588.400,00 | |
| 65 | Gorong-gorong Ø 20 cm t = 5 cm K-175 | | Pcs | Rp 272.000,00 | Tulangan M6 |
| 66 | Gorong-gorong Ø 20 cm t = 5 cm K-175 | | Pcs | Rp 305.000,00 | Tulangan M8 |
| 67 | Gorong-gorong Ø 20 cm t = 5 cm K-175 | | Pcs | Rp 209.000,00 | NRCP |
| 68 | Gorong-gorong Ø 20 cm t = 5 cm K-250 | | Pcs | Rp 246.000,00 | Tulangan M6 |
| 69 | Gorong-gorong Ø 20 cm t = 5 cm K-250 | | Pcs | Rp 315.000,00 | Tulangan M8 |
| 70 | Gorong-gorong Ø 20 cm t = 5 cm K-250 | | Pcs | Rp 213.000,00 | NRCP |
| 71 | Gorong-gorong Ø 30 cm t = 5 cm K-175 | | Pcs | Rp 393.000,00 | Tulangan M6 |
| 72 | Gorong-gorong Ø 30 cm t = 5 cm K-175 | | Pcs | Rp 438.000,00 | Tulangan M8 |
| 73 | Gorong-gorong Ø 30 cm t = 5 cm K-175 | | Pcs | Rp 300.000,00 | NRCP |
| 74 | Gorong-gorong Ø 30 cm t = 5 cm K-250 | | Pcs | Rp 399.000,00 | Tulangan M6 |
| 75 | Gorong-gorong Ø 30 cm t = 5 cm K-250 | | Pcs | Rp 445.000,00 | Tulangan M8 |
| 76 | Gorong-gorong Ø 30 cm t = 5 cm K-250 | | Pcs | Rp 310.000,00 | NRCP |
| 77 | Gorong-gorong Ø 40 cm t = 5 cm K-175 | | Pcs | Rp 477.000,00 | Tulangan M6 |
| 78 | Gorong-gorong Ø 40 cm t = 5 cm K-175 | | Pcs | Rp 528.000,00 | Tulangan M8 |
| 79 | Gorong-gorong Ø 40 cm t = 5 cm K-175 | | Pcs | Rp 370.000,00 | NRCP |
| 80 | Gorong-gorong Ø 40 cm t = 5 cm K-250 | | Pcs | Rp 485.000,00 | Tulangan M6 |
| 81 | Gorong-gorong Ø 40 cm t = 5 cm K-250 | | Pcs | Rp 536.000,00 | Tulangan M8 |
| 82 | Gorong-gorong Ø 40 cm t = 5 cm K-250 | | Pcs | Rp 377.500,00 | NRCP |
| 83 | Gorong-gorong Ø 60 cm t = 6 cm K-175 | | Pcs | Rp 681.000,00 | Tulangan M6 |
| 84 | Gorong-gorong Ø 60 cm t = 6 cm K-175 | | Pcs | Rp 756.000,00 | Tulangan M8 |
| 85 | Gorong-gorong Ø 60 cm t = 6 cm K-175 | | Pcs | Rp 527.500,00 | NRCP |
| 86 | Gorong-gorong Ø 60 cm t = 6 cm K-250 | | Pcs | Rp 694.300,00 | Tulangan M6 |
| 87 | Gorong-gorong Ø 60 cm t = 6 cm K-250 | | Pcs | Rp 771.500,00 | Tulangan M8 |
| 88 | Gorong-gorong Ø 60 cm t = 6 cm K-250 | | Pcs | Rp 551.000,00 | NRCP |
| 89 | Gorong-gorong Ø 80 cm t = 8 cm K-175 | | Pcs | Rp 986.000,00 | Tulangan M6 |
| 90 | Gorong-gorong Ø 80 cm t = 8 cm K-175 | | Pcs | Rp 1.086.000,00 | Tulangan M8 |
| 91 | Gorong-gorong Ø 80 cm t = 8 cm K-175 | | Pcs | Rp 787.000,00 | NRCP |
| 92 | Gorong-gorong Ø 80 cm t = 8 cm K-250 | | Pcs | Rp 1.010.000,00 | Tulangan M6 |
| 93 | Gorong-gorong Ø 80 cm t = 8 cm K-250 | | Pcs | Rp 1.113.000,00 | Tulangan M8 |
| 94 | Gorong-gorong Ø 80 cm t = 8 cm K-250 | | Pcs | Rp 811.000,00 | NRCP |
| 95 | Gorong-gorong Ø 100 cm t = 10 cm K-175 | | Pcs | Rp 1.427.000,00 | Tulangan M6 |
| 96 | Gorong-gorong Ø 100 cm t = 10 cm K-175 | | Pcs | Rp 1.581.500,00 | Tulangan M8 |
| 97 | Gorong-gorong Ø 100 cm t = 10 cm K-175 | | Pcs | Rp 1.136.000,00 | NRCP |
| 98 | Gorong-gorong Ø 100 cm t = 10 cm K-250 | | Pcs | Rp 1.466.300,00 | Tulangan M6 |
| 99 | Gorong-gorong Ø 100 cm t = 10 cm K-250 | | Pcs | Rp 1.621.000,00 | Tulangan M8 |
| 100 | Gorong-gorong Ø 100 cm t = 10 cm K-250 | | Pcs | Rp 1.175.500,00 | NRCP |
| 101 | Gorong-gorong Ø 120 cm t = 10 cm K-175 | | Pcs | Rp 1.566.300,00 | Tulangan M6 |
| 102 | Gorong-gorong Ø 120 cm t = 10 cm K-175 | | Pcs | Rp 1.730.000,00 | Tulangan M8 |
| 103 | Gorong-gorong Ø 120 cm t = 10 cm K-175 | | Pcs | Rp 1.275.500,00 | NRCP |
| 104 | Gorong-gorong Ø 120 cm t = 10 cm K-250 | | Pcs | Rp 1.611.200,00 | Tulangan M6 |
| 105 | Gorong-gorong Ø 120 cm t = 10 cm K-250 | | Pcs | Rp 1.766.000,00 | Tulangan M8 |
| 106 | Gorong-gorong Ø 120 cm t = 10 cm K-250 | | Pcs | Rp 1.320.300,00 | NRCP |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----|--|------|--------|--------------------|------------|
| 107 | U-Ditch 30 x 30 x 120 cm t = 5 cm K-300 | | Unit | Rp 465.000.00 | |
| 108 | U-Ditch 60 x 80 x 100 cm t = 10 cm K-300 | | Unit | Rp 1.405.000.00 | |
| 109 | U-Ditch 80 x 80 x 100 cm t = 10 cm K-300 | | Unit | Rp 1.470.000.00 | |
| 110 | U-Ditch 80 x 80 x 120 cm t = 10 cm K-300 | | Unit | Rp 1.620.000.00 | |
| 111 | Box Culvert 150 x 150 x 100 cm t = 25 cm K-350 | | Unit | Rp 9.465.625.00 | |
| 112 | Box Culvert 100 x 100 x 100 cm t = 23 cm K-350 | | Unit | Rp 4.223.125.00 | |
| 113 | Box Culvert 60 x 60 x 100 cm t = 15 cm K-350 | | Unit | Rp 2.143.125.00 | |
| 114 | Box Culvert 220 x 220 x 150 cm t = 25 cm K-350 | | Unit | Rp 20.591.000.00 | |
| 115 | Box Culvert 300 x 300 x 100 cm t = 30 cm K-300 | | Unit | Rp 24.600.000.00 | |
| 116 | Box Culvert 200 x 150 x 200 cm t = 20 cm K-350 | | Unit | Rp 25.850.000.00 | |
| 117 | Box Culvert 120 x 120 x 100 cm t = 25 cm K-350 | | Unit | Rp 5.972.625.00 | |
| 127 | Box Culvert 200 x 150 x 100 cm t = 20 cm K-350 | | Unit | Rp 9.732.875.00 | |
| 128 | Spun Pile Ø 30 cm Type A t = 6 cm | | M1 | Rp 215.000.00 | Bottom |
| 129 | Spun Pile Ø 30 cm Type A t = 6 cm | | M1 | Rp 230.000.00 | Upper |
| 130 | Spun Pile Ø 30 cm Type B t = 6 cm | | M1 | Rp 265.000.00 | Bottom |
| 131 | Spun Pile Ø 30 cm Type B t = 6 cm | | M1 | Rp 285.000.00 | Upper |
| 132 | Spun Pile Ø 35 cm Type A t = 6.5 cm | | M1 | Rp 275.000.00 | Bottom |
| 133 | Spun Pile Ø 35 cm Type A t = 6.5 cm | | M1 | Rp 290.000.00 | Upper |
| 134 | Spun Pile Ø 35 cm Type B t = 6.5 cm | | M1 | Rp 350.000.00 | Bottom |
| 135 | Spun Pile Ø 35 cm Type B t = 6.5 cm | | M1 | Rp 370.000.00 | Upper |
| 136 | Spun Pile Ø 40 cm Type A t = 7.5 cm | | M1 | Rp 350.000.00 | Bottom |
| 137 | Spun Pile Ø 40 cm Type A t = 7.5 cm | | M1 | Rp 375.000.00 | Upper |
| 138 | Spun Pile Ø 40 cm Type B t = 7.5 cm | | M1 | Rp 420.000.00 | Bottom |
| 139 | Spun Pile Ø 40 cm Type B t = 7.5 cm | | M1 | Rp 455.000.00 | Upper |
| 140 | Spun Pile Ø 45 cm Type A t = 8 cm | | M1 | Rp 420.000.00 | Bottom |
| 141 | Spun Pile Ø 45 cm Type A t = 8 cm | | M1 | Rp 455.000.00 | Upper |
| 142 | Spun Pile Ø 45 cm Type B t = 8 cm | | M1 | Rp 605.000.00 | Bottom |
| 143 | Spun Pile Ø 45 cm Type B t = 8 cm | | M1 | Rp 652.000.00 | Upper |
| 144 | Spun Pile Ø 50 cm Type A t = 9 cm | | M1 | Rp 510.000.00 | Bottom |
| 145 | Spun Pile Ø 50 cm Type A t = 9 cm | | M1 | Rp 550.000.00 | Upper |
| 146 | Spun Pile Ø 50 cm Type B t = 9 cm | | M1 | Rp 630.000.00 | Bottom |
| 147 | Spun Pile Ø 50 cm Type B t = 9 cm | | M1 | Rp 690.000.00 | Upper |
| 148 | Spun Pile Ø 60 cm Type A t = 10 cm | | M1 | Rp 666.000.00 | Bottom |
| 149 | Spun Pile Ø 60 cm Type A t = 10 cm | | M1 | Rp 725.000.00 | Upper |
| 150 | Spun Pile Ø 60 cm Type B t = 10 cm | | M1 | Rp 845.000.00 | Bottom |
| 151 | Spun Pile Ø 60 cm Type B t = 10 cm | | M1 | Rp 925.000.00 | Upper |
| 152 | Dinding Panel 240 cm x 40 cm t = 5 cm K-250 | | Unit | Rp 175.000.00 | |
| 153 | Tiang Panel 20 cm x 20 cm x 370 cm K-250 | | Unit | Rp 1.397.500.00 | |
| 154 | Bata Ringan t = 11 cm | | Unit | Rp 14.200.00 | |
| 155 | Bata Ringan t = 10 cm | | Unit | Rp 11.515.00 | |
| 156 | Bata Ringan t = 7,5 cm | | Unit | Rp 10.300.00 | |
| 157 | Glass Block t = 8 cm | | Unit | Rp 27.500.00 | |
| 158 | Barrier Type A | | Unit | Rp 795.000.00 | |
| 159 | Barrier Type B | | Unit | Rp 600.000.00 | |
| 160 | Buis Beton Bertulang dia 100 cm K-350 | | Unit | Rp 1.281.000.00 | |
| 161 | Buis Beton Tidak Bertulang dia 100 cm K-350 | | Unit | Rp 825.000.00 | |
| 162 | Tiang PJU Octagonal - Sigle Ornament Type Parabola t = 7 m | | Btg | Rp 2.550.000.00 | |
| 163 | Tiang PJU Octagonal - Sigle Ornament Type Parabola t = 8 m | | Btg | Rp 2.900.000.00 | |
| 164 | Tiang PJU Octagonal - Sigle Ornament Type Parabola t = 9 m | | Btg | Rp 3.610.000.00 | |
| 165 | Tiang PJU Octagonal - Sigle Ornament Type Parabola t = 10 m | | Btg | Rp 4.500.000.00 | |
| 166 | Tiang PJU Octagonal - Sigle Ornament Type Parabola t = 11 m | | Btg | Rp 4.900.000.00 | |
| 167 | Tiang PJU Octagonal - Sigle Ornament Type Parabola t = 12 m | | Btg | Rp 5.350.000.00 | |
| 168 | Tiang PJU Octagonal - Sigle Ornament Type Parabola t = 13 m | | Btg | Rp 6.200.000.00 | |
| 169 | Tiang PJU Octagonal - Double Ornament Type Parabola t = 7 m | | Btg | Rp 3.410.000.00 | |
| 170 | Tiang PJU Octagonal - Double Ornament Type Parabola t = 8 m | | Btg | Rp 3.550.000.00 | |
| 171 | Tiang PJU Octagonal - Double Ornament Type Parabola t = 9 m | | Btg | Rp 4.180.000.00 | |
| 172 | Tiang PJU Octagonal - Double Ornament Type Parabola t = 10 m | | Btg | Rp 5.200.000.00 | |
| 173 | Tiang PJU Octagonal - Double Ornament Type Parabola t = 11 m | | Btg | Rp 5.530.000.00 | |
| 174 | Tiang PJU Octagonal - Double Ornament Type Parabola t = 12 m | | Btg | Rp 6.000.000.00 | |
| 175 | Tiang PJU Octagonal - Double Ornament Type Parabola t = 13 m | | Btg | Rp 6.850.000.00 | |
| 176 | Tiang PJU Bulat - Sigle Ornament Type Parabola t = 6 m | | Btg | Rp 3.000.000.00 | |
| 177 | Tiang PJU Bulat - Sigle Ornament Type Parabola t = 7 m | | Btg | Rp 3.300.000.00 | |
| 178 | Tiang PJU Bulat - Sigle Ornament Type Parabola t = 8 m | | Btg | Rp 3.500.000.00 | |
| 179 | Tiang PJU Bulat - Sigle Ornament Type Parabola t = 9 m | | Btg | Rp 4.250.000.00 | |
| 180 | Tiang PJU Bulat - Sigle Ornament Type Parabola t = 10 m | | Btg | Rp 5.100.000.00 | |
| 181 | Tiang PJU Bulat - Sigle Ornament Type Parabola t = 11 m | | Btg | Rp 5.900.000.00 | |
| 182 | Tiang PJU Bulat - Sigle Ornament Type Parabola t = 12 m | | Btg | Rp 6.150.000.00 | |
| 183 | Tiang PJU Bulat - Sigle Ornament Type Parabola t = 13 m | | Btg | Rp 6.600.000.00 | |
| 184 | Tiang PJU Bulat - Double Ornament Type Parabola t = 6 m | | Btg | Rp 3.000.000.00 | |
| 185 | Tiang PJU Bulat - Double Ornament Type Parabola t = 7 m | | Btg | Rp 3.600.000.00 | |
| 186 | Tiang PJU Bulat - Double Ornament Type Parabola t = 8 m | | Btg | Rp 3.850.000.00 | |
| 187 | Tiang PJU Bulat - Double Ornament Type Parabola t = 9 m | | Btg | Rp 4.550.000.00 | |
| 188 | Tiang PJU Bulat - Double Ornament Type Parabola t = 10 m | | Btg | Rp 5.500.000.00 | |
| 189 | Tiang PJU Bulat - Double Ornament Type Parabola t = 11 m | | Btg | Rp 6.300.000.00 | |
| 190 | Tiang PJU Bulat - Double Ornament Type Parabola t = 12 m | | Btg | Rp 6.550.000.00 | |
| 191 | Tiang PJU Bulat - Double Ornament Type Parabola t = 13 m | | Btg | Rp 7.000.000.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----|--|--------|--------|--------------------|------------|
| 192 | Tiang Lampu Taman Octa t = 4,5 m | | Btg | Rp 3,500,000.00 | |
| 193 | Tiang Lampu Taman 2 Pole | | Btg | Rp 3,250,000.00 | |
| 194 | Tiang Lampu Taman t = 4,5 m 3 Pole | | Btg | Rp 4,150,000.00 | |
| 195 | Tiang Lampu Taman t = 4,0 m 2 Pole | | Btg | Rp 4,000,000.00 | |
| 204 | Tiang Pancang Petak 25 x 25 cm, p = 6 m (Manual) | | M1 | Rp 245,000.00 | |
| 205 | Tiang Pancang PCA 300 type A (bearing capacity 70 ton) | M.18a | M' | Rp 234,000.00 | |
| 206 | Tiang Pancang PCA 300 type AB (bearing capacity 70 ton) | M.18b | M' | Rp 264,000.00 | |
| 207 | Tiang Pancang PCA 300 type B (bearing capacity 70 ton) | M.18c | M' | Rp 288,000.00 | |
| 208 | Tiang Pancang PCA 350 type A (bearing capacity 90 ton) | M.18d | M' | Rp 300,000.00 | |
| 209 | Tiang Pancang PCA 350 type AB (bearing capacity 90 ton) | M.18e | M' | Rp 342,000.00 | |
| 210 | Tiang Pancang PCA 350 type B (bearing capacity 90 ton) | M.18f | M' | Rp 378,000.00 | |
| 211 | Tiang Pancang PCA 400 type A (bearing capacity 118 ton) | M.18g | M' | Rp 396,000.00 | |
| 212 | Tiang Pancang PCA 400 type AB (bearing capacity 118 ton) | M.18h | M' | Rp 450,000.00 | |
| 213 | Tiang Pancang PCA 400 type B (bearing capacity 118 ton) | M.18i | M' | Rp 474,000.00 | |
| 214 | Tiang Pancang PCA 450 type A (bearing capacity 143 ton) | M.18j | M' | Rp 480,000.00 | |
| 215 | Tiang Pancang PCA 450 type AB (bearing capacity 143 ton) | M.18k | M' | Rp 540,000.00 | |
| 216 | Tiang Pancang PCA 450 type B (bearing capacity 143 ton) | M.18l | M' | Rp 582,000.00 | |
| 217 | Tiang Pancang PCA 500 type A (bearing capacity 178 ton) | M.18.m | M' | Rp 612,000.00 | |
| 218 | Tiang Pancang PCA 500 type AB (bearing capacity 178 ton) | M.18.n | M' | Rp 684,000.00 | |
| 219 | Tiang Pancang PCA 500 type B (bearing capacity 178 ton) | M.18.o | M' | Rp 726,000.00 | |
| 220 | Tiang Pancang PCA 600 type A (bearing capacity 242 ton) | M.18.p | M' | Rp 834,000.00 | |
| 221 | Tiang Pancang PCA 600 type AB (bearing capacity 242 ton) | M.18.q | M' | Rp 918,000.00 | |
| 222 | Tiang Pancang PCA 600 type B (bearing capacity 242 ton) | M.18.r | M' | Rp 972,000.00 | |
| 223 | Buis Beton dia 15 cm tanpa tulangan, pig 0,5m | M.10.a | Bh | Rp 39,400.00 | |
| 224 | Buis Beton dia 20 cm tanpa tulangan, pig 0,5m | M.10.b | Bh | Rp 55,600.00 | |
| 225 | Buis Beton dia 30 cm tanpa tulangan, pig 0,5m | M.10.c | Bh | Rp 100,700.00 | |
| 226 | Buis Beton dia 40 cm tanpa tulangan, pig 0,5m | M.10.d | Bh | Rp 126,400.00 | |
| 227 | Buis Beton dia 60 cm tanpa tulangan, pig 0,5m | M.10.e | Bh | Rp 158,000.00 | |
| 228 | Buis Beton dia 80 cm tanpa tulangan, pig 0,5m | M.10.f | Bh | Rp 195,700.00 | |
| 229 | Buis Beton dia 100 cm tanpa tulangan, pig 0,5m | M.10.g | Bh | Rp 247,300.00 | |
| 230 | Buis Beton dia 100 cm BerBertulang, pig 1 m | | Bh | Rp 563,000.00 | |
| 231 | Buis Beton dia 80 cm BerBertulang, pig 1 m | | Bh | Rp 459,000.00 | |
| 232 | Buis Beton dia 60 cm BerBertulang, pig 1 m | | Bh | Rp 354,000.00 | |
| 233 | Buis Beton dia 40 cm BerBertulang, pig 1 m | | Bh | Rp 249,000.00 | |
| 234 | Buis Beton dia 30 cm BerBertulang, pig 1 m | | Bh | Rp 197,000.00 | |
| 235 | Buis Beton dia 20 cm BerBertulang, pig 1 m | | Bh | Rp 144,000.00 | |
| 236 | Hollow Brick (H.15) | | Bh | Rp 3,600.00 | |
| 237 | Hollow Brick (H.10) | | Bh | Rp 3,300.00 | |
| 238 | Hollow Brick (H.20) | | Bh | Rp 5,000.00 | |
| 249 | Batu Andesit 300 x 300 mm t. 13 mm (Luxery grey) | | M2 | Rp 247,500.00 | |
| 250 | Batu Andesit 400 x 600 mm t. 13 mm (Luxery grey) | | M2 | Rp 315,000.00 | |
| 251 | Batu Andesit 300 x 300 mm t. 18-20 mm (Luxery grey) | | M2 | Rp 275,000.00 | |
| 252 | Batu Andesit 400 x 600 mm t. 18-20 mm (Luxery grey) | | M2 | Rp 357,500.00 | |
| 253 | Batu Andesit 300 x 300 mm t. 18-20 mm (Luxery grey) | | M2 | Rp 347,500.00 | |
| 254 | Batu Andesit 400 x 600 mm t. 18-20 mm (Luxery grey) | | M2 | Rp 423,750.00 | |
| 255 | Batu Andesit 300 x 300 mm t. 18-20 mm (Luxery grey) | | M2 | Rp 407,500.00 | |
| 256 | Batu Andesit 400 x 600 mm t. 18-20 mm (Luxery grey) | | M2 | Rp 423,750.00 | |
| 257 | Batu Andesit 300 x 300 mm t. 30 mm (Luxery grey) | | M2 | Rp 446,250.00 | |
| 258 | Batu Andesit 400 x 600 mm t. 30 mm (Luxery grey) | | M2 | Rp 522,500.00 | |
| 259 | Batu Andesit 300 x 300 mm t. 30 mm (Luxery grey) | | M2 | Rp 512,500.00 | |
| 260 | Batu Andesit 400 x 600 mm t. 30 mm (Luxery grey) | | M2 | Rp 588,750.00 | |
| 261 | Batu Andesit 300 x 300 mm t. 30 mm (Luxery grey) | | M2 | Rp 572,500.00 | |
| 262 | Batu Andesit 400 x 600 mm t. 30 mm (Luxery grey) | | M2 | Rp 650,000.00 | |
| 263 | Batu Andesit 300 x 300 mm t. 40 mm (Luxery grey) | | M2 | Rp 588,750.00 | |
| 264 | Batu Andesit 400 x 600 mm t. 40 mm (Luxery grey) | | M2 | Rp 671,250.00 | |
| 265 | Batu Andesit 300 x 300 mm t. 50 mm (Luxery grey) | | M2 | Rp 737,500.00 | |
| 266 | Batu Andesit 400 x 600 mm t. 50 mm (Luxery grey) | | M2 | Rp 820,000.00 | |
| 267 | Granit 40 x 40 (pearls white, Setara Granito) | | Bh | Rp 146,600.00 | Polished |
| 268 | Granit 40 x 40 (pearls white, Setara Granito) | | Bh | Rp 86,700.00 | Unpolished |
| 269 | Granit 60 x 60 (silver pearls, Setara Granito) | | Bh | Rp 126,500.00 | Polished |
| 270 | Granit 60 x 60 (silver pearls, Setara Granito) | | Bh | Rp 126,500.00 | Unpolished |
| 271 | Granit 30 x 30 (silver pearls, Setara Granito) | | Bh | Rp 83,400.00 | Polished |
| 272 | Granit 30 x 30 (silver pearls, Setara Granito) | | Bh | Rp 83,400.00 | Unpolished |
| 273 | Granit 40 x 40 (Setara Ikad) | | Bh | Rp 35,100.00 | |
| 273 | Keramik 33 x 33 (Asia Tile) | | Doos | Rp 68,000.00 | |
| 274 | Keramik 60 x 60 (Setara Roman) | | Bh | Rp 31,250.00 | |
| 275 | Keramik 40 x 40 (Asia Tile) | | Bh | Rp 10,000.00 | |
| 276 | Keramik 30 x 30 (Setara Roman) | | Bh | Rp 5,000.00 | |
| 278 | Keramik, Lantai 60 x 60 | | Bh | Rp 41,666.67 | |
| 279 | Keramik, Lantai 40 x 40 | | Doos | Rp 60,600.00 | |
| 280 | Keramik, Lantai 30 x 30 | | Doos | Rp 60,000.00 | |
| 281 | Keramik, Lantai 20 x 20 | | Doos | Rp 62,000.00 | |
| 285 | Plint Keramik 10 x 40 | | Bh | Rp 11,700.00 | |
| 286 | Plint Keramik 10 x 30 | | Bh | Rp 10,100.00 | |
| 287 | Plint Keramik 10 x 20 | | Bh | Rp 4,600.00 | |
| 288 | Plint Keramik 10 x 10 | | Bh | Rp 4,600.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----------|---|--------|----------------|--------------------|------------|
| 289 | Plint Keramik 5 x 20 | | Bh | Rp 6,000.00 | |
| 290 | Plint Vynil Karet ukuran 15 Cm x 30 Cm | | Bh | Rp 57,500.00 | |
| 291 | Step Nosing Granit pjt = 60 cm | | Bh | Rp 47,300.00 | |
| 292 | Step Nosing Granit pjt = 40 cm | | Bh | Rp 22,165.00 | |
| 293 | Step Nosing Granit pjt = 30 cm | | Bh | Rp 16,956.23 | |
| 294 | Batu Andesit | | M2 | Rp 236,500.00 | |
| 295 | Internal cove | | Bh | Rp 13,800.00 | |
| 296 | Bon-bon Keramik | | M' | Rp 6,000.00 | |
| 297 | Floor hardener | | Kg | Rp 77,500.00 | |
| 298 | Pintu Angin Ukuran (Rooster 20 x 20 cm) | | Bh | Rp 10,800.00 | |
| 299 | Pintu Angin Ukuran (Rooster 25 x 25 cm) | | Bh | Rp 14,900.00 | |
| 300 | Cuka Bibit | | Liter | Rp 52,000.00 | |
| C. | KELOMPOK BAHAN KAYU | | | | |
| 1 | Bambu dia 2", pjt 6m | | btg | Rp 17,000.00 | |
| 2 | Bambu dia 3-4", pjt 6-8m | | btg | Rp 26,200.00 | |
| 3 | Dolken kayu galam dia 10 cm, pjt 4 m (Perancah) | | btg | Rp 48,500.00 | |
| 4 | Dolken kayu galam dia 8-10 cm, pjt 4 m (Perancah) | | btg | Rp 45,800.00 | |
| 7 | Ijuk | | kg | Rp 24,000.00 | |
| 8 | Kayu Banio (Papan) Klas I | | m ³ | Rp 4,103,500.00 | |
| 9 | Kayu Banio (Balok) Klas I | | m ³ | Rp 4,035,700.00 | |
| 9 | Kayu Marsawa (Papan) Klas II | | m ³ | Rp 3,129,900.00 | |
| 10 | Kayu Marsawa (Balok) Klas II | | m ³ | Rp 3,029,100.00 | |
| 11 | Kayu Merantih (Papan) Klas III | | m ³ | Rp 2,582,700.00 | |
| 12 | Kayu Merantih (Balok) Klas III | | m ³ | Rp 2,446,500.00 | |
| 13 | Kayu untuk Perancah Kayu Klas III | | m ³ | Rp 2,110,800.00 | |
| 14 | Kayu Bekisting (Papan) Klas IV | | m ³ | Rp 1,890,600.00 | |
| 15 | Kayu Bekisting (Balok) Klas IV | | m ³ | Rp 1,962,100.00 | |
| 16 | Kayu Acuan | M99 | m ³ | Rp 2,169,700.00 | |
| 16 | Kayu Perancah 5/7 Cm | M.37.b | m ³ | Rp 2,426,600.00 | |
| 17 | Dolken Ø-8 cm-4 m | | btg | Rp 45,500.00 | |
| 17 | Penjaga jarak bekisting/spacer | | btg | Rp 19,500.00 | |
| 18 | Kayu reng 2 x 3 kelas 2 | | m3 | Rp 3,029,100.00 | |
| 19 | Multiplek tebal 6 mm | | Lbr | Rp 92,300.00 | |
| 20 | Multiplek tebal 9 mm | | Lbr | Rp 126,000.00 | |
| 21 | Multiplek 12 mm | M73 | Lbr | Rp 175,200.00 | |
| 22 | Multiplek tebal 18 mm | | Lbr | Rp 267,100.00 | |
| 23 | Plywood 4 mm | | Lbr | Rp 83,700.00 | |
| 24 | Plywood 9 mm | | Lbr | Rp 183,400.00 | |
| 25 | Phenol film 12 mm | | Lbr | Rp 215,000.00 | |
| 26 | Teakwood 3mm 120 x 240 | | Lbr | Rp 90,000.00 | |
| 27 | Triflex t= 3mm | | Lbr | Rp 58,300.00 | |
| 28 | Triflex t= 4mm | | Lbr | Rp 69,900.00 | |
| 29 | Triflex t= 6mm | | Lbr | Rp 92,000.00 | |
| 30 | Triflex Jati t = 3 mm | | Lbr | Rp 97,100.00 | |
| 31 | Triflex jati t = 4 mm | | Lbr | Rp 101,500.00 | |
| 32 | Triflex jati t = 6 mm | | Lbr | Rp 150,000.00 | |
| 33 | Lamberseering | | M' | Rp 12,600.00 | |
| 34 | Papan Lamberseering | | btg | Rp 42,000.00 | |
| 35 | Les Profil (3x3.5x400) | | M' | Rp 12,750.00 | |
| 36 | Les kaca (1x3x400) | | M' | Rp 7,900.00 | |
| 37 | Lem kayu | | kg | Rp 30,100.00 | |
| 38 | Jendela naco (15 x 90) cm + Rangka | | Bh | Rp 189,100.00 | |
| 39 | Gypsum Board t.9 mm | | Lbr | Rp 90,000.00 | |
| 40 | Formika | | Lbr | Rp 105,700.00 | |
| 41 | Selinder (cisa) | | Bh | Rp 85,000.00 | |
| 42 | Door Closer | | Bh | Rp 225,000.00 | |
| 43 | Door Stoper | | Bh | Rp 117,000.00 | |
| 44 | List Profil Gypsumb 5 cm | | M1 | Rp 21,600.00 | |
| D. | KELOMPOK BAHAN LOGAM | | | | |
| 1 | Baja pelat tebal 2 mm | | M2 | Rp 796,000.00 | |
| 2 | Baja pelat tebal 3 mm | | M2 | Rp 1,190,000.00 | |
| 3 | Baja pelat tebal 5 mm | | M2 | Rp 1,906,000.00 | |
| 4 | Pelat Rambu (Eng. Grade) | M35a | Bh | Rp 681,000.00 | |
| 5 | Pelat Rambu (High I. Grade) | M35b | Bh | Rp 826,400.00 | |
| 6 | Rel Pengaman | M36 | M' | Rp 811,600.00 | |
| 7 | Besi setrip | | kg | Rp 12,100.00 | |
| 8 | Baja profil IWF Ex. Jepang | | kg | Rp 14,500.00 | |
| 9 | Baja profil IWF Ex. DN SII | | kg | Rp 14,500.00 | |
| 10 | Baja profil INP | | kg | Rp 19,500.00 | |
| 11 | Pipa Porus | M25 | M' | Rp 93,800.00 | |
| 12 | Pipa Galvanis Dia 3" | M24a | M | Rp 308,700.00 | |
| 13 | Pipa Galvanis Dia 1,5" | M24b | M | Rp 174,200.00 | |
| 14 | Expansion Joint Tipe Torma | M80 | M1 | Rp 1,889,100.00 | |
| 15 | Expansion Cap | M96 | M2 | Rp 9,500.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----------|--|------|--------|--------------------|------------|
| 16 | Casing | M100 | M2 | Rp 14,200.00 | |
| 17 | Baja Bergelombang | M46 | Kg | Rp 16,500.00 | |
| 18 | Baja Struktur | M48 | Kg | Rp 17,600.00 | |
| 19 | Baut dia 10 mm panjang 5 cm | | Bh | Rp 3,500.00 | |
| 20 | Baut dia 10 mm panjang 10 cm | | Bh | Rp 5,700.00 | |
| 21 | Baut dia 12 mm panjang 5 cm | | Bh | Rp 4,700.00 | |
| 22 | Baut dia 12 mm panjang 10 cm | | Bh | Rp 8,200.00 | |
| 23 | Baut dia 12 mm panjang 20 cm | | Bh | Rp 12,500.00 | |
| 24 | Besi Beton | M13 | Kg | Rp 12,561.47 | |
| 25 | Besi Hollow 50.50.3 | | M' | Rp 50,900.00 | |
| 26 | Besi hollow 40.40.2 | | M' | Rp 26,900.00 | |
| 27 | Besi Ulir | | kg | Rp 13,324.18 | |
| 28 | Besi Siku L.30.30.3 | | kg | Rp 39,300.00 | |
| 29 | Besi siku L.40.40.4 | | kg | Rp 98,700.00 | |
| 30 | Dynabolt/raamset dia 8 mm panjang 4-5 cm | | Bh | Rp 30,300.00 | |
| 31 | Kabel baja/sling | | kg | Rp 38,000.00 | |
| 32 | Kabel Prestress | | kg | Rp 38,000.00 | |
| 33 | Ducting (Kabel Prestress) | M70 | M' | Rp 274,100.00 | |
| 34 | Ducting (Strand Prestress) | M71 | M' | Rp 91,300.00 | |
| 35 | Elastomer jenis 1 | M74a | Bh | Rp 750,000.00 | |
| 36 | Elastomer jenis 2 | M74b | Bh | Rp 850,000.00 | |
| 37 | Elastomer jenis 3 | M74c | Bh | Rp 1,150,000.00 | |
| 38 | Expansion Tipe Joint Asphaltic Plug | M75d | M | Rp 1,425,000.00 | |
| 39 | Expansion Join Tipe Rubber | M75e | M | Rp 1,075,000.00 | |
| 40 | Expansion Join Baja Siku | M75f | M | Rp 435,000.00 | |
| 41 | Kawat Beton / Bendrat | M14 | Kg | Rp 18,700.00 | |
| 42 | Kawat bronjong | M.68 | Kg | Rp 27,777.78 | |
| 43 | Kawat Jaring Galvanis | | Kg | Rp 26,600.00 | |
| 44 | Kawat las listrik | | kg | Rp 29,700.00 | |
| 45 | Kawat las listrik | M51 | Dos | Rp 157,500.00 | |
| 46 | Kawat seng 3 mm | | kg | Rp 25,800.00 | |
| 47 | Kawat duri | | m | Rp 15,200.00 | |
| 48 | Paku biasa 1 cm - 4 cm | M18 | Kg | Rp 18,900.00 | |
| 49 | Paku biasa 5 cm - 7 cm | | kg | Rp 18,800.00 | |
| 50 | Paku pjg 10 cm - 12 cm | | kg | Rp 18,800.00 | |
| 51 | Paku seng gelombang | | kg | Rp 25,000.00 | |
| 52 | Paku Pancing 6 x 23 | | kg | Rp 21,800.00 | |
| 53 | Paku Sekrup 3,5" | | bh | Rp 300.00 | |
| 54 | Paku Atap Genteng 1/2"-1" | | Dus | Rp 23,000.00 | |
| 55 | Pintu gulung besi | | M2 | Rp 885,000.00 | |
| 56 | Pintu lipat/Folding Gate 1 Mm | | M2 | Rp 950,000.00 | |
| 57 | SunScreent alluminium | | M2 | Rp 707,800.00 | |
| 58 | Rolling door alluminium | | M2 | Rp 450,000.00 | |
| 59 | Profil alluminium | | M' | Rp 110,000.00 | |
| 60 | Pintu Alluminium | | M' | Rp 280,000.00 | |
| 61 | Alluminium strip | | M' | Rp 35,000.00 | |
| 62 | Skrup fixer | | Bh | Rp 7,500.00 | |
| 63 | Sealant (Lem Silicont) | | Tube | Rp 35,000.00 | |
| 64 | Profil kaca | | M' | Rp 45,500.00 | |
| 65 | Seng plat BJLS-30 lebar 0,6 M' | | M' | Rp 38,500.00 | |
| 66 | Seng plat lebar 0,9 M' t=0,02 | | M' | Rp 58,400.00 | |
| 67 | Seng plat lebar 0,9 M' t=0,025 | | M' | Rp 70,900.00 | |
| 68 | Seng plat lebar 0,9 M' t=0,03 | | M' | Rp 93,100.00 | |
| 70 | Kawat Nyamuk | | M2 | Rp 26,600.00 | |
| 77 | Rangka Atap Baja Ringan | | M2 | Rp 146,000.00 | |
| 78 | Rangka Atap Metal Furing | | M2 | Rp 128,900.00 | |
| 80 | Bronjong Pabrikasi t.3mm | | Bh | Rp 357,500.00 | |
| 81 | BRC (90x240 cm) | | Lbr | Rp 325,300.00 | |
| 82 | BRC (120x240 cm) | | Lbr | Rp 374,100.00 | |
| 83 | Tiang Lampu Taman Octagonal 6 M | | Btg | Rp 2,700,000.00 | |
| 84 | Tiang Lampu Taman Octagonal 6 M | | Btg | Rp 3,000,000.00 | |
| | | | | | |
| | | | | | |
| E. | KELOMPOK BAHAN ATAP | | | | |
| | Atap Seng | | | | |
| | - Seng BJLS 0.20 x 3' x 6' bd 9 | | Lbr | Rp 47,500.00 | |
| | - Seng BJLS 0.30 x 3' x 6' bd 9 | | Lbr | Rp 55,200.00 | |
| | - Seng BJLS 0.20 x 3' x 6' bd 11 | | Lbr | Rp 50,400.00 | |
| | - Seng BJLS 0.30 x 3' x 6' bd 11 | | Lbr | Rp 67,400.00 | |
| | | | | | |
| | Atap Plastik : | | | | |
| | - Warna Putih Arcylic | | Lbr | Rp 172,000.00 | |
| | - Fiber Class | | Lbr | Rp 123,300.00 | |
| | - Asbes semen | | Lbr | Rp 37,800.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----|---|-------|----------------|--------------------|------------|
| | Atap Seng Warna : | | | | |
| | - Tebal 0.20 11 bd merk Swan Brand/Gjh. Berlian | | Lbr | Rp 173,100.00 | |
| | - Tebal 0.20 11 bd merk Gold Fish/Swallow | | Lbr | Rp 65,300.00 | |
| | - Genteng Metal (Polycolor) 0.20 cm | | Lbr | Rp 59,400.00 | |
| | - Genteng Metal (Polycolor) 0.30 cm | | Lbr | Rp 57,500.00 | |
| | - Atap Asbes Gelombang | | Lbr | Rp 48,500.00 | |
| | Perabung Atap Seng | | | | |
| | - Perabung Seng Plat BJLS 20 | | Lbr | Rp 26,800.00 | |
| | - Perabung Seng Plat BJLS 30 | | Lbr | Rp 39,900.00 | |
| | - Seng Plat BJLS 20 | | Lbr | Rp 51,600.00 | |
| | - Seng Plat BJLS 30 | | Lbr | Rp 74,400.00 | |
| | - Perabung Abes | | Lbr | Rp 28,800.00 | |
| | - Perabung Geteng metal | | Lbr | Rp 40,100.00 | |
| | - Seng Plat BJLS 20 Warna | | Lbr | Rp 70,400.00 | |
| | Onduline | | | | |
| | - Genteng Bitumen Selusa Uk. 160 cm x 40 cm | | Lembar | Rp 104,600.00 | |
| | - Asesoris Nok/Ridge | | Lembar | Rp 82,500.00 | |
| | - Nok Asesoris Flashing Samping/Verge Piece | | Lembar | Rp 76,800.00 | |
| | - Atap Bitumen Bergelombang 3 mm H 38 | | Lembar | Rp 152,500.00 | |
| | - Screw | | Bh | Rp 22,000.00 | |
| | F. KELOMPOK BAHAN KACA | | | | |
| | Kaca Polos | | | | |
| | - Tebal 3 mm | | M ² | Rp 94,900.00 | |
| | - Tebal 5 mm | | M ² | Rp 105,700.00 | |
| | - Tebal 8 mm | | M ² | Rp 208,400.00 | |
| | Kaca Raiben | | | | |
| | - Tebal 3 mm | | M ² | Rp 180,900.00 | |
| | - Tebal 5 mm | | M ² | Rp 231,400.00 | |
| | Kaca Naco Polos | | | | |
| | - (15 x 90) cm + Rangka | | M ² | Rp 282,700.00 | |
| | G. PENGANTUNG/PENGUNCI | | | | |
| | - Merk Jangkar 9702 RRC/692 LD/MAXEL/KODAI/dll | | Set | Rp 101,400.00 | |
| | - Jangkar 746/Kodai/dll | | Set | Rp 87,500.00 | |
| | - Merk Ciga Brown 5404 | | Set | Rp 136,800.00 | |
| | - Kunci Antik A/C Itali/Seiss | | Set | Rp 274,200.00 | |
| | - Kunci Shanghai 9702 LD | | Set | Rp 91,700.00 | |
| | - Grendel Antik 2 | | Set | Rp 19,300.00 | |
| | - Tarikan Antik Jendela | | Set | Rp 33,600.00 | |
| | - Engsel Nylon | | Set | Rp 27,800.00 | |
| | - Engsel Lokal | | Set | Rp 29,900.00 | |
| | - Engsel 4" (Kuningan) | | Set | Rp 37,000.00 | |
| | - Engsel 4" (Biasa) | | Set | Rp 30,600.00 | |
| | - Engsel 3" (Kuningan) | | Set | Rp 32,000.00 | |
| | - Engsel 3" (Biasa) | | Set | Rp 22,200.00 | |
| | - Hak Angin | | unit | Rp 43,300.00 | |
| | - Handle Pintu (cisa) | | Unit | Rp 199,100.00 | |
| | - Kunci Mandili 450 Itali/Seiss | | Set | Rp 287,400.00 | |
| | - Kunci Lemari | | Set | Rp 22,500.00 | |
| | H. ASPAL, BAHAN BAKAR, MINYAK, DAN CAT | | | | |
| 1 | Aspal | M10 | Kg | Rp 12,386.36 | |
| 2 | Aspal (drum) | M10a | Kg | Rp 12,272.73 | |
| 3 | Aspal Emulsi | M31 | Kg | Rp 12,386.36 | |
| 4 | Oxygen | M87 | Botol | Rp 82,500.00 | |
| 5 | Batu Bara | M88 | Kg | Rp 1,200.00 | |
| 6 | Dexlite | | Ltr | Rp 11,600.00 | |
| 7 | Minyak Pelumas / Olie | M22 | Ltr | Rp 38,700.00 | |
| 8 | Kerosen / Minyak Tanah | M11 | Ltr | Rp 8,800.00 | |
| 9 | Bahan pengawet: kreosot | M63 | Ltr | Rp 10,700.00 | |
| 10 | Thinner | M33 | Ltr | Rp 18,600.00 | |
| 11 | Minyak Fluks | M53 | Ltr | Rp 12,000.00 | |
| 12 | Joint Sealent | M94 | Kg | Rp 37,500.00 | |
| 13 | Glass Bead | M34 | Kg | Rp 68,800.00 | |
| 14 | Pemantul Cahaya (Reflector) | M43 | Bh. | Rp 23,000.00 | |
| 15 | Mata Kucing | M64 | Bh | Rp 137,000.00 | |
| 16 | Anchorage | M65 | Bh | Rp 739,200.00 | |
| 17 | Anti strpping agent | M66 | Kg | Rp 75,000.00 | |
| 18 | Bahan Modifikasi | M67 1 | Kg | Rp 2,100.00 | |
| 19 | Platone Cat Tembok/Digatex/dll | | Kg | Rp 106,000.00 | |
| 20 | Nagaltex Cat Tembok/Sanalux | | Kg | Rp 59,000.00 | |
| 21 | Rimatex Dempul Tembok/Hommer | | Kg | Rp 40,700.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|---|--|------|--------|--------------------|------------|
| 22 | Platone Cat Besi | | Kg | Rp 55,200.00 | |
| 23 | Multi Seal Cat Seng | | Kg | Rp 197,500.00 | |
| 24 | Cat Minyak | M42 | Kg | Rp 60,700.00 | |
| 25 | Cat Anti Karat (epoxy) | M95 | Kg | Rp 73,900.00 | |
| 26 | Cat Marka (Non Thermoplas) | M17a | Kg | Rp 50,000.00 | |
| 27 | Cat Marka (Thermoplastic) | M17b | Kg | Rp 23,000.00 | |
| 28 | Cat Ultra Politur | | Kg | Rp 61,100.00 | |
| 29 | Plemer Kayu | | Kg | Rp 35,500.00 | |
| 30 | Plemer Tembok | | Kg | Rp 36,600.00 | |
| 31 | Meni kayu - warna | | Kg | Rp 31,800.00 | |
| 32 | Meni besi - warna | | Kg | Rp 44,000.00 | |
| 33 | Cat tembok matex | | Kg | Rp 26,300.00 | |
| 34 | Cat tembok venilex | | Kg | Rp 33,700.00 | |
| 35 | Cat tembok catilax | | Kg | Rp 56,700.00 | |
| 36 | Residu | | Ltr | Rp 49,700.00 | |
| 37 | Minyak Cat | | Ltr | Rp 14,800.00 | |
| 38 | Dempul | | Kg | Rp 32,800.00 | |
| 39 | Amplas | M1 | Rp | 9,900.00 | |
| 40 | Cat Dasar TL | | Kg | Rp 74,900.00 | |
| 41 | Pylox | | Btl | Rp 24,500.00 | |
| 42 | Minyak bekisting | | Ltr | Rp 18,600.00 | |
| 43 | Soda api | | Ltr | Rp 28,500.00 | |
| 44 | Kuas | | Bh | Rp 23,700.00 | |
| 45 | Resin | | Tube | Rp 95,000.00 | |
| 46 | Vernis | | Ltr | Rp 93,100.00 | |
| 47 | Aqua Proof | | kg | Rp 56,200.00 | |
| 48 | Sealtape | | bh | Rp 10,000.00 | |
| 49 | Cat Dasar Kerb | | Kg | Rp 52,400.00 | |
| 50 | Cat Penutup Kerb (Hitam) | | Kg | Rp 52,400.00 | |
| 51 | Cat Penutup Kerb (Putih) | | Kg | Rp 52,400.00 | |
| J. KELOMPOK BAHAN SANITAIR | | | | | |
| 1 | Closet Jongkok Merk KIA Type EX RAPI (1273A010)/DUTY)/DONI/AS | | Bh | Rp 268,000.00 | |
| 2 | Closet Jongkok Merk KIA Type DX RAPI (1273A010)/RIMO | | Bh | Rp 358,300.00 | |
| 3 | Closet Jongkok Merk Toto Standar | | Bh | Rp 328,400.00 | |
| 4 | Closet Jongkok Merk Campion | | Bh | Rp 177,500.00 | |
| 5 | Closet Duduk Merk Toto /DONI/LEXUS/RENOVO/A Strdr | | Bh | Rp 2,858,000.00 | |
| 6 | Closet Duduk Merk Toto Type C Warna Tua/DUTY | | Bh | Rp 3,688,200.00 | |
| 7 | Wastafel Merk Toto | | Bh | Rp 1,264,500.00 | |
| 8 | Wastafel Merk KIA Type1207 F210/DUTY | | Bh | Rp 1,077,800.00 | |
| 9 | Bak Fiberglass Uk 65 x 65 | | Bh | Rp 340,300.00 | |
| 10 | Bak Fiberglass 1 m3 | | Bh | Rp 325,000.00 | |
| 11 | Urinoir (Toto) | | Unit | Rp 2,508,200.00 | |
| 12 | Bathup | | Unit | Rp 3,950,000.00 | |
| 13 | Bak cuci piring | | Unit | Rp 264,166.67 | |
| 14 | Waterdrain | | Bh | Rp 227,800.00 | |
| 15 | Sabun | | kg | Rp 6,000.00 | |
| 16 | Floordrain (Setara Toto) | | Bh | Rp 93,000.00 | |
| 17 | Pelampung Otomatis | | Bh | Rp 137,500.00 | |
| 18 | Tangki Air 1000 Liter (Penguin) | | Bh | Rp 1,766,200.00 | |
| 19 | Tangki Air 500 Liter (Penguin) | | Bh | Rp 1,141,500.00 | |
| 20 | Mesin Pompa tekan Kap.150 watt | | Bh | Rp 1,175,000.00 | |
| 21 | Shower Set | | Bh | Rp 544,600.00 | |
| 22 | Roof Drain Metal | | Bh | Rp 98,400.00 | |
| 23 | Mesin Jet Pump. Kap. 250 watt | | Bh | Rp 1,492,500.00 | |
| 24 | Kran Dinding (Toto) | | Bh | Rp 360,900.00 | |
| 25 | Tempat Sabun (Toto) | | Set | Rp 250,200.00 | |
| K. KELOMPOK BAHAN PIPA | | | | | |
| Pipa GIP SNI 0039-2010 Klas Medium | | | | | |
| | - Diameter 1/2" | | M' | Rp 79,100.00 | |
| | - Diameter 3/4" | | M' | Rp 106,600.00 | |
| | - Diameter 1" | | M' | Rp 143,400.00 | |
| | - Diameter 1 1/2" | | M' | Rp 199,400.00 | |
| | - Diameter 50 mm | | M' | Rp 256,300.00 | |
| | - Diameter 75 mm | | M' | Rp 539,500.00 | |
| | - Diameter 100 mm | | M' | Rp 749,400.00 | |
| | - Diameter 150 mm | | M' | Rp 1,540,750.00 | |
| | - Diameter 200 mm | | M' | Rp 1,860,000.00 | |
| | - Diameter 250 mm | | M' | Rp 1,888,333.33 | |
| | - Diameter 300 mm | | M' | Rp 4,000,000.00 | |
| | - Diameter 350 mm | | M' | Rp 1,750,000.00 | |
| | - Diameter 450 mm | | M' | Rp 2,000,000.00 | |
| | - Diameter 500 mm | | M' | Rp 2,600,000.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----|--|----------------------|--------|--------------------|------------|
| | Pipa PVC (RR) ISO Standard SNI 06.0084-2002 | Class S. 12,5 | | | |
| | - Diameter 20 mm S. 6.3 | | M' | Rp 17,600.00 | |
| | - Diameter 25 mm S. 6.3 | | M' | Rp 22,600.00 | |
| | - Diameter 32 mm S. 10 | | M' | Rp 29,400.00 | |
| | - Diameter 40 mm S. 12.5 | | M' | Rp 31,400.00 | |
| | - Diameter 50 mm S. 12.5 | | M' | Rp 53,800.00 | |
| | - Diameter 63 mm S. 12.5 | | M' | Rp 73,500.00 | |
| | - Diameter 75 mm S. 12,5 | | M' | Rp 93,200.00 | |
| | - Diameter 90 mm S. 12,5 | | M' | Rp 122,700.00 | |
| | - Diameter 110 mm S. 12.5 | | M' | Rp 133,400.00 | |
| | - Diameter 150 mm S. 12,5 | | M' | Rp 161,600.00 | |
| | - Diameter 160 mm S. 12,5 | | M' | Rp 130,000.00 | |
| | - Diameter 200 mm S. 12,5 | | M' | Rp 295,500.00 | |
| | - Diameter 225 mm S. 12,5 | | M' | Rp 392,500.00 | |
| | - Diameter 250 mm S. 12,5 | | M' | Rp 534,800.00 | |
| | - Diameter 300 mm S. 12,5 | | M' | Rp 918,100.00 | |
| | - Diameter 355 mm S. 12,5 | | M' | Rp 1,191,900.00 | |
| | - Diameter 400 mm S. 12,5 | | M' | Rp 1,507,600.00 | |
| | - Diameter 500 mm S. 12,5 | | M' | Rp 2,391,200.00 | |
| | - Diameter 630 mm S. 12,5 | | M' | Rp 3,852,300.00 | |
| | | | | | |
| | Pipa HDPE PE-100 PN 10, SDR 17 SNI 06-4829-2005 | | | | |
| | - Diameter 16 mm S-5, SDR 11 / PN 16 | | M' | Rp 7,300.00 | |
| | - Diameter 20 mm S-8, SDR 17 / PN 10 | | M' | Rp 9,400.00 | |
| | - Diameter 25 mm | | M' | Rp 13,700.00 | |
| | - Diameter 32 mm | | M' | Rp 18,100.00 | |
| | - Diameter 40 mm | | M' | Rp 25,000.00 | |
| | - Diameter 50 mm | | M' | Rp 39,200.00 | |
| | - Diameter 75 mm | | M' | Rp 86,800.00 | |
| | - Diameter 90 mm | | M' | Rp 123,400.00 | |
| | - Diameter 100 mm | | M' | Rp 184,500.00 | |
| | - Diameter 160 mm | | M' | Rp 386,100.00 | |
| | - Diameter 200 mm | | M' | Rp 601,100.00 | |
| | - Diameter 250 mm | | M' | Rp 934,000.00 | |
| | - Diameter 315 mm | | M' | Rp 1,484,400.00 | |
| | - Diameter 355 mm | | M' | Rp 1,884,300.00 | |
| | - Diameter 400 mm | | M' | Rp 2,385,600.00 | |
| | - Diameter 450 mm | | M' | Rp 2,946,500.00 | |
| | - Diameter 500 mm | | M' | Rp 3,645,700.00 | |
| | - Diameter 700 mm | | M' | Rp 7,341,600.00 | |
| | - Diameter 800 mm | | M' | Rp 9,314,400.00 | |
| | | | | | |
| | Pipa PVC AW | | | | |
| | - Diameter 10 " | | M' | Rp 1,711,350.00 | |
| | - Diameter 8 " | | M' | Rp 1,177,200.00 | |
| | - Diameter 6 " | | M' | Rp 728,600.00 | |
| | - Diameter 4 " | | M' | Rp 350,300.00 | |
| | - Diameter 3 " | | M' | Rp 228,300.00 | |
| | - Diameter 2 1/2 " | | M' | Rp 160,000.00 | |
| | - Diameter 2 " | | M' | Rp 120,400.00 | |
| | - Diameter 1 1/2" | | M' | Rp 84,900.00 | |
| | - Diameter 1 " | | M' | Rp 46,850.00 | |
| | - Diameter 3/4 " | | M' | Rp 36,350.00 | |
| | - Diameter 1/2 " | | M' | Rp 28,750.00 | |
| | | | | | |
| | Gate Valve (Flange Joint) | | | | |
| | - Diameter 50 mm | | M' | Rp 1,325,000.00 | |
| | - Diameter 75 mm | | M' | Rp 1,840,000.00 | |
| | - Diameter 100 mm | | M' | Rp 2,350,000.00 | |
| | - Diameter 150 mm | | M' | Rp 4,100,000.00 | |
| | - Diameter 200 mm | | M' | Rp 6,400,000.00 | |
| | - Diameter 250 mm | | M' | Rp 8,000,000.00 | |
| | - Diameter 300 mm | | M' | Rp 13,200,000.00 | |
| | - Diameter 400 mm | | M' | Rp 19,700,000.00 | |
| | - Diameter 450 mm | | M' | Rp 29,300,000.00 | |
| | | | | | |
| | Tee PVC | | | | |
| | - Diameter 8 " | | M' | Rp 18,500.00 | |
| | - Diameter 6 " | | M' | Rp 15,500.00 | |
| | - Diameter 4 " | | M' | Rp 16,333.33 | |
| | - Diameter 3 " | | M' | Rp 11,000.00 | |
| | - Diameter 2 1/2 " | | M' | Rp 25,000.00 | |
| | - Diameter 2 " | | M' | Rp 16,500.00 | |
| | - Diameter 1 1/2" | | M' | Rp 10,300.00 | |
| | - Diameter 1 " | | M' | Rp 4,700.00 | |
| | - Diameter 3/4 " | | M' | Rp 2,800.00 | |
| | - Diameter 1/2 " | | M' | Rp 2,000.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----|---|------|--------|--------------------|------------|
| | Tee All Flange GIP | | | | |
| | - Diameter Nominal 200 x 200 mm | | Bh | Rp 2,545,000.00 | |
| | - Diameter Nominal 200 x 150 mm | | Bh | Rp 2,339,000.00 | |
| | - Diameter Nominal 200 x 100 mm | | Bh | Rp 2,081,000.00 | |
| | - Diameter Nominal 200 x 75 mm | | Bh | Rp 2,046,000.00 | |
| | - Diameter Nominal 200 x 50 mm | | Bh | Rp 1,940,000.00 | |
| | - Diameter Nominal 150 x 150 mm | | Bh | Rp 484,800.00 | |
| | - Diameter Nominal 150 x 100 mm | | Bh | Rp 415,800.00 | |
| | - Diameter Nominal 150 x 75 mm | | Bh | Rp 406,500.00 | |
| | - Diameter Nominal 150 x 50 mm | | Bh | Rp 378,600.00 | |
| | - Diameter Nominal 100 x 100 mm | | Bh | Rp 268,000.00 | |
| | - Diameter Nominal 100 x 75 mm | | Bh | Rp 258,000.00 | |
| | - Diameter Nominal 100 x 50 mm | | Bh | Rp 233,100.00 | |
| | - Diameter Nominal 75 x 75 mm | | Bh | Rp 216,600.00 | |
| | - Diameter Nominal 75 x 50 mm | | Bh | Rp 192,000.00 | |
| | - Diameter Nominal 50 x 50 mm | | Bh | Rp 134,100.00 | |
| | All Socket Tee PVC (RRJ) | | | | |
| | - Diameter Nominal 200 x 200 mm | | Bh | Rp 1,415,000.00 | |
| | - Diameter Nominal 200 x 150 mm | | Bh | Rp 1,270,000.00 | |
| | - Diameter Nominal 200 x 100 mm | | Bh | Rp 1,155,000.00 | |
| | - Diameter Nominal 200 x 75 mm | | Bh | Rp 1,095,000.00 | |
| | - Diameter Nominal 150 x 150 mm | | Bh | Rp 615,000.00 | |
| | - Diameter Nominal 150 x 100 mm | | Bh | Rp 533,000.00 | |
| | - Diameter Nominal 150 x 75 mm | | Bh | Rp 480,000.00 | |
| | - Diameter Nominal 150 x 50 mm | | Bh | Rp 412,000.00 | |
| | - Diameter Nominal 100 x 100 mm | | Bh | Rp 330,000.00 | |
| | - Diameter Nominal 100 x 75 mm | | Bh | Rp 300,000.00 | |
| | - Diameter Nominal 100 x 50 mm | | Bh | Rp 270,000.00 | |
| | - Diameter Nominal 75 x 75 mm | | Bh | Rp 179,500.00 | |
| | - Diameter Nominal 75 x 50 mm | | Bh | Rp 157,500.00 | |
| | - Diameter Nominal 50 x 50 mm | | Bh | Rp 122,000.00 | |
| | Saddle Clamp PVC | | | | |
| | - Diameter Nominal 200 x 50 mm | | Bh | Rp 310,000.00 | |
| | - Diameter Nominal 200 x 40 mm | | Bh | Rp 310,000.00 | |
| | - Diameter Nominal 200 x 32 mm | | Bh | Rp 309,000.00 | |
| | - Diameter Nominal 200 x 25 mm | | Bh | Rp 199,500.00 | |
| | - Diameter Nominal 200 x 20 mm | | Bh | Rp 192,500.00 | |
| | - Diameter Nominal 150 x 50 mm | | Bh | Rp 261,000.00 | |
| | - Diameter Nominal 150 x 40 mm | | Bh | Rp 261,000.00 | |
| | - Diameter Nominal 150 x 32 mm | | Bh | Rp 243,600.00 | |
| | - Diameter Nominal 150 x 25 mm | | Bh | Rp 158,000.00 | |
| | - Diameter Nominal 150 x 20 mm | | Bh | Rp 151,000.00 | |
| | - Diameter Nominal 100 x 50 mm | | Bh | Rp 206,000.00 | |
| | - Diameter Nominal 100 x 40 mm | | Bh | Rp 206,000.00 | |
| | - Diameter Nominal 100 x 32 mm | | Bh | Rp 71,500.00 | |
| | - Diameter Nominal 100 x 25 mm | | Bh | Rp 65,000.00 | |
| | - Diameter Nominal 100 x 20 mm | | Bh | Rp 62,000.00 | |
| | - Diameter Nominal 75 x 50 mm | | Bh | Rp 165,000.00 | |
| | - Diameter Nominal 75 x 40 mm | | Bh | Rp 165,000.00 | |
| | - Diameter Nominal 75 x 32 mm | | Bh | Rp 62,000.00 | |
| | - Diameter Nominal 75 x 25 mm | | Bh | Rp 55,000.00 | |
| | - Diameter Nominal 75 x 20 mm | | Bh | Rp 51,500.00 | |
| | - Diameter Nominal 50 x 25 mm | | Bh | Rp 41,200.00 | |
| | - Diameter Nominal 50 x 20 mm | | Bh | Rp 37,800.00 | |
| | - Diameter Nominal 50 x 15 mm | | Bh | Rp 37,800.00 | |
| | - Diameter Nominal 40 x 20 mm | | Bh | Rp 34,500.00 | |
| | All Flanged Bend Diameter 90 degree (GIP) | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 1,855,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 466,000.00 | |
| | - Diameter Nominal 125 mm | | Bh | Rp 344,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 261,200.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 206,400.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 137,600.00 | |
| | All Flanged Bend Diameter 45, 22, 1/2 ; 11, 1/4 degree (GIP) | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 1,620,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 1,025,000.00 | |
| | - Diameter Nominal 125 mm | | Bh | Rp 760,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 560,000.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 430,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 265,000.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----|---|------|--------|--------------------|------------|
| | Bend Diameter Socket / Spigot 90 degree (PVC) S-12,5 | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 691,500.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 383,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 180,000.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 125,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 81,400.00 | |
| | Bend Diameter Socket / Spigot 45 degree (PVC) | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 592,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 335,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 156,500.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 110,500.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 74,800.00 | |
| | Bend Diameter Socket / Spigot 22,5 degree (PVC) | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 495,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 285,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 141,000.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 106,700.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 59,500.00 | |
| | Bend Diameter Socket / Spigot 11,25 degree (PVC) | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 432,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 252,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 129,000.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 90,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 56,000.00 | |
| | Flange Socket PVC | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 1,415,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 881,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 505,500.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 223,900.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 174,000.00 | |
| | Flange Spigot for Steel / PVC | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 1,290,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 760,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 464,000.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 197,500.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 161,000.00 | |
| | End cap PVC (RRJ) | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 359,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 93,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 42,500.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 25,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 14,000.00 | |
| | Giboult joint untuk PVC / Steel | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 927,500.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 550,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 330,000.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 289,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 210,000.00 | |
| | Flange Ring | | | | |
| | - Diameter Nominal 400 mm | | Bh | Rp 796,000.00 | |
| | - Diameter Nominal 350 mm | | Bh | Rp 632,000.00 | |
| | - Diameter Nominal 300 mm | | Bh | Rp 408,000.00 | |
| | - Diameter Nominal 250 mm | | Bh | Rp 385,000.00 | |
| | - Diameter Nominal 200 mm | | Bh | Rp 258,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 193,000.00 | |
| | - Diameter Nominal 125 mm | | Bh | Rp 135,500.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 105,000.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 90,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 75,000.00 | |
| | Blank Flange | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 529,500.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 364,500.00 | |
| | - Diameter Nominal 125 mm | | Bh | Rp 265,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 199,500.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 165,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 99,500.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----|--|------|--------|--------------------|------------|
| | Box Street CI | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 399,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 235,100.00 | |
| | - Diameter Nominal 125 mm | | Bh | Rp 194,700.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 169,500.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 123,500.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 104,500.00 | |
| | Air Valve | | | | |
| | - Diameter Nominal 100 mm | | Bh | Rp 5,150,000.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 3,650,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 3,000,000.00 | |
| | - Diameter Nominal 25 mm | | Bh | Rp 1,000,000.00 | |
| | Karet Packing | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 32,500.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 24,500.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 15,500.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 12,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 7,800.00 | |
| | Reducer PVC | | | | |
| | - Diameter Nominal 200 x 150 mm | | Bh | Rp 799,100.00 | |
| | - Diameter Nominal 200 x 100 mm | | Bh | Rp 1,155,500.00 | |
| | - Diameter Nominal 200 x 75 mm | | Bh | Rp 1,118,500.00 | |
| | - Diameter Nominal 200 x 50 mm | | Bh | Rp 1,052,700.00 | |
| | - Diameter Nominal 150 x 100 mm | | Bh | Rp 438,800.00 | |
| | - Diameter Nominal 150 x 75 mm | | Bh | Rp 562,300.00 | |
| | - Diameter Nominal 150 x 50 mm | | Bh | Rp 462,700.00 | |
| | - Diameter Nominal 100 x 75 mm | | Bh | Rp 228,700.00 | |
| | - Diameter Nominal 100 x 50 mm | | Bh | Rp 218,100.00 | |
| | - Diameter Nominal 75 x 50 mm | | Bh | Rp 234,800.00 | |
| | Water Meter | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 19,000,000.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 14,500,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 8,500,000.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 7,000,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 5,800,000.00 | |
| | - Diameter Nominal 40 mm | | Bh | Rp 2,500,000.00 | |
| | - Diameter Nominal 32 mm | | Bh | Rp 2,000,000.00 | |
| | - Diameter Nominal 25 mm | | Bh | Rp 1,750,000.00 | |
| | - Diameter Nominal 20 mm | | Bh | Rp 720,000.00 | |
| | - Diameter Nominal 15 mm | | Bh | Rp 330,000.00 | |
| | Reducer all Flange GIP | | | | |
| | - Diameter Nominal 200 x 150 mm | | Bh | Rp 1,221,000.00 | |
| | - Diameter Nominal 200 x 100 mm | | Bh | Rp 1,025,000.00 | |
| | - Diameter Nominal 200 x 75 mm | | Bh | Rp 960,000.00 | |
| | - Diameter Nominal 200 x 50 mm | | Bh | Rp 825,000.00 | |
| | - Diameter Nominal 150 x 100 mm | | Bh | Rp 825,000.00 | |
| | - Diameter Nominal 150 x 75 mm | | Bh | Rp 760,000.00 | |
| | - Diameter Nominal 150 x 50 mm | | Bh | Rp 695,000.00 | |
| | - Diameter Nominal 100 x 75 mm | | Bh | Rp 430,000.00 | |
| | - Diameter Nominal 100 x 50 mm | | Bh | Rp 365,000.00 | |
| | - Diameter Nominal 75 x 50 mm | | Bh | Rp 330,000.00 | |
| | Baut - Mour | | | | |
| | - Baut dia. 5/8" x 3" | | Bh | Rp 5,000.00 | |
| | - Baut dia. 5/8" x 4" | | Bh | Rp 7,200.00 | |
| | - Baut dia. 3/4" x 3" | | Bh | Rp 10,700.00 | |
| | - Baut dia. 3/4" x 4" | | Bh | Rp 12,700.00 | |
| | Knie GIP 90 degree (Thread Joint) | | | | |
| | - Diameter Nominal 100 mm (4") | | Bh | Rp 116,000.00 | |
| | - Diameter Nominal 75 mm (3") | | Bh | Rp 64,000.00 | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 22,000.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 14,000.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 11,200.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 7,000.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 4,800.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 3,400.00 | |
| | Knie GIP 45 degree (Thread Joint) | | | | |
| | - Diameter Nominal 100 mm (4") | | Bh | Rp 130,000.00 | |
| | - Diameter Nominal 75 mm (3") | | Bh | Rp 76,000.00 | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 24,000.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----|---|------|--------|--------------------|------------|
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 16,000.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 13,000.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 8,000.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 5,400.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 3,600.00 | |
| | Double Nipple GIP (Thread joint) | | | | |
| | - Diameter Nominal 100 mm (4") | | Bh | Rp 70,000.00 | |
| | - Diameter Nominal 75 mm (3") | | Bh | Rp 44,000.00 | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 15,600.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 11,400.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 8,200.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 5,600.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 15,600.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 3,000.00 | |
| | Plug GIP (Thread Joint) | | | | |
| | - Diameter Nominal 150 mm (6") | | Bh | Rp 55,000.00 | |
| | - Diameter Nominal 125 mm (5") | | Bh | Rp 50,000.00 | |
| | - Diameter Nominal 100 mm (4") | | Bh | Rp 28,000.00 | |
| | - Diameter Nominal 75 mm (3") | | Bh | Rp 10,000.00 | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 7,000.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 6,000.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 4,000.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 3,000.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 2,400.00 | |
| | Dop GIP (Thred Joint) | | | | |
| | - Diameter Nominal 150 mm (6") | | Bh | Rp 65,000.00 | |
| | - Diameter Nominal 125 mm (5") | | Bh | Rp 60,000.00 | |
| | - Diameter Nominal 100 mm (4") | | Bh | Rp 36,000.00 | |
| | - Diameter Nominal 75 mm (3") | | Bh | Rp 16,900.00 | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 14,200.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 11,800.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 7,100.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 4,800.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 2,800.00 | |
| | Verlop Ring GIP (Thread Joint) | | | | |
| | - Diameter Nominal 125 x 100 mm (5" x 4") | | Bh | Rp 60,000.00 | |
| | - Diameter Nominal 100 x 75 mm (4" x 3") | | Bh | Rp 22,300.00 | |
| | - Diameter Nominal 50 x 40 mm (2" x 1 1/2") | | Bh | Rp 16,500.00 | |
| | - Diameter Nominal 40 x 32 mm (1 1/2" x 1 1/4") | | Bh | Rp 11,800.00 | |
| | - Diameter Nominal 32 x 25 mm (1 1/4" x 1") | | Bh | Rp 8,600.00 | |
| | - Diameter Nominal 25 x 20 mm (1" x 3/4") | | Bh | Rp 7,100.00 | |
| | - Diameter Nominal 20 x 15 mm (3/4" x 1/2") | | Bh | Rp 4,800.00 | |
| | Verlop Socket / Reducer GIP (Thread Joint) | | | | |
| | - Diameter Nominal 150 x 125 mm (6" x 5") | | Bh | Rp 92,000.00 | |
| | - Diameter Nominal 125 x 100 mm (5" x 4") | | Bh | Rp 50,000.00 | |
| | - Diameter Nominal 100 x 75 mm (4" x 3") | | Bh | Rp 17,000.00 | |
| | - Diameter Nominal 50 x 40 mm (2" x 1 1/2") | | Bh | Rp 11,200.00 | |
| | - Diameter Nominal 40 x 32 mm (1 1/2" x 1 1/4") | | Bh | Rp 9,400.00 | |
| | - Diameter Nominal 32 x 25 mm (1 1/4" x 1") | | Bh | Rp 6,400.00 | |
| | - Diameter Nominal 25 x 20 mm (1" x 3/4") | | Bh | Rp 4,800.00 | |
| | Verlop Tee GIP (Thread Joint) | | | | |
| | - Diameter Nominal 150 x 125 mm (6" x 5") | | Bh | Rp 190,000.00 | |
| | - Diameter Nominal 125 x 100 mm (5" x 4") | | Bh | Rp 100,000.00 | |
| | - Diameter Nominal 100 x 75 mm (4" x 3") | | Bh | Rp 34,000.00 | |
| | - Diameter Nominal 50 x 40 mm (2" x 1 1/2") | | Bh | Rp 24,000.00 | |
| | - Diameter Nominal 40 x 32 mm (1 1/2" x 1 1/4") | | Bh | Rp 19,000.00 | |
| | - Diameter Nominal 32 x 25 mm (1 1/4" x 1") | | Bh | Rp 12,600.00 | |
| | - Diameter Nominal 25 x 20 mm (1" x 3/4") | | Bh | Rp 8,200.00 | |
| | Socket GIP (Thread Joint) | | | | |
| | - Diameter Nominal 150 mm (6") | | Bh | Rp 220,000.00 | |
| | - Diameter Nominal 125 mm (5") | | Bh | Rp 170,000.00 | |
| | - Diameter Nominal 100 mm (4") | | Bh | Rp 72,000.00 | |
| | - Diameter Nominal 75 mm (3") | | Bh | Rp 44,000.00 | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 16,000.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 10,400.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 4,200.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 6,000.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 3,600.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 2,800.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----|--|------|--------|--------------------|------------|
| | Water Moer GIP (Thread Joint) | | | | |
| | - Diameter Nominal 150 mm (6") | | Bh | Rp 540.000.00 | |
| | - Diameter Nominal 125 mm (5") | | Bh | Rp 420.000.00 | |
| | - Diameter Nominal 100 mm (4") | | Bh | Rp 240.000.00 | |
| | - Diameter Nominal 75 mm (3") | | Bh | Rp 126.000.00 | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 46.000.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 32.000.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 27.800.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 25.700.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 23.600.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 21.600.00 | |
| | | | | | |
| | Tee Stuk GIP (Thread Joint) | | | | |
| | - Diameter Nominal 150 x 150 mm (6" x 6") | | Bh | Rp 540.000.00 | |
| | - Diameter Nominal 125 x 125 mm (5" x 5") | | Bh | Rp 400.000.00 | |
| | - Diameter Nominal 100 x 100 mm (4" x 4") | | Bh | Rp 152.000.00 | |
| | - Diameter Nominal 75 x 75 mm (3" x 3") | | Bh | Rp 84.000.00 | |
| | - Diameter Nominal 50 x 50 mm (2" x 2") | | Bh | Rp 28.000.00 | |
| | - Diameter Nominal 40 x 40 mm (1 1/2" x 1 1/2") | | Bh | Rp 18.800.00 | |
| | - Diameter Nominal 32 x 32 mm (1 1/4" x 1 1/4") | | Bh | Rp 14.800.00 | |
| | - Diameter Nominal 25 x 25 mm (1" x 1") | | Bh | Rp 9.800.00 | |
| | - Diameter Nominal 20 x 20 mm (3/4" x 3/4") | | Bh | Rp 6.200.00 | |
| | - Diameter Nominal 15 x 15 mm (1/2" x 1/2") | | Bh | Rp 4.200.00 | |
| | | | | | |
| | Bochten / Long Bow GIP (Thread Joint) | | | | |
| | - Diameter Nominal 150 mm (6") | | Bh | Rp 1.000.000.00 | |
| | - Diameter Nominal 125 mm (5") | | Bh | Rp 600.000.00 | |
| | - Diameter Nominal 100 mm (4") | | Bh | Rp 280.000.00 | |
| | - Diameter Nominal 75 mm (3") | | Bh | Rp 136.000.00 | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 46.000.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 30.000.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 22.000.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 13.600.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 9.200.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 6.800.00 | |
| | | | | | |
| | Stop Kran (Thread Joint) | | | | |
| | - Diameter Nominal 150 mm (6") | | Bh | Rp 300.000.00 | |
| | - Diameter Nominal 125 mm (5") | | Bh | Rp 250.000.00 | |
| | - Diameter Nominal 100 mm (4") | | Bh | Rp 200.000.00 | |
| | - Diameter Nominal 75 mm (3") | | Bh | Rp 150.000.00 | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 366.400.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 317.300.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 268.400.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 237.500.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 126.800.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 97.700.00 | |
| | | | | | |
| | Kran (Thread Joint) | | | | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 25.000.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 20.000.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 15.000.00 | |
| | | | | | |
| | Adaptor PVC - GIP (Socket / Thread Joint) | | | | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 25.000.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 20.000.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 16.000.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 12.500.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 10.000.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 7.500.00 | |
| | | | | | |
| | Stop Cock DN 15 mm (Sambungan Lem) | | | | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 50.000.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 40.000.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 32.000.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 25.000.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 20.000.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 15.000.00 | |
| | | | | | |
| | Knee PVC (Sambungan Lem) | | | | |
| | - Diameter Nominal 50 mm (2") | | Bh | Rp 11.800.00 | |
| | - Diameter Nominal 40 mm (1 1/2") | | Bh | Rp 9.100.00 | |
| | - Diameter Nominal 32 mm (1 1/4") | | Bh | Rp 7.500.00 | |
| | - Diameter Nominal 25 mm (1") | | Bh | Rp 5.000.00 | |
| | - Diameter Nominal 20 mm (3/4") | | Bh | Rp 3.500.00 | |
| | - Diameter Nominal 15 mm (1/2") | | Bh | Rp 2.900.00 | |

| No. | URAIAN | KODE | SATUAN | HARGA SATUAN (Rp.) | KETERANGAN |
|-----------|---|------|-----------|--------------------|------------|
| | Tee PVC (Sambungan Lem) | | | | |
| | - Diameter Nominal 50 x 50 mm (2" x 2") | | Bh | Rp 17,000.00 | |
| | - Diameter Nominal 40 x 40 mm (1 1/2" x 1 1/2") | | Bh | Rp 12,500.00 | |
| | - Diameter Nominal 32 x 32 mm (1 1/4" x 1 1/4") | | Bh | Rp 9,600.00 | |
| | - Diameter Nominal 25 x 25 mm (1" x 1") | | Bh | Rp 7,000.00 | |
| | - Diameter Nominal 20 x 20 mm (3/4" x 3/4") | | Bh | Rp 4,400.00 | |
| | - Diameter Nominal 15 x 15 mm (1/2" x 1/2") | | Bh | Rp 6,400.00 | |
| | Strainer Flange Joint | | | | |
| | - Diameter Nominal 200 mm | | Bh | Rp 927,500.00 | |
| | - Diameter Nominal 150 mm | | Bh | Rp 550,000.00 | |
| | - Diameter Nominal 125 mm | | Bh | Rp 445,000.00 | |
| | - Diameter Nominal 100 mm | | Bh | Rp 330,000.00 | |
| | - Diameter Nominal 75 mm | | Bh | Rp 289,000.00 | |
| | - Diameter Nominal 50 mm | | Bh | Rp 210,000.00 | |
| | Screen Diameter | | | | |
| | - Screen Diameter 4" | | Bh | Rp 445,000.00 | |
| | - Screen Diameter 6" | | Bh | Rp 550,000.00 | |
| | - Screen Diameter 8" | | Bh | Rp 927,500.00 | |
| | Wall Pipe GIP | | | | |
| | - Diameter 150 mm - 0.60 M' | | Bh | Rp 2,596,600.00 | |
| | - Diameter 100 mm - 0.60 M' | | Bh | Rp 1,595,900.00 | |
| | - Diameter 75 mm - 1.00 M' | | Bh | Rp 735,000.00 | |
| | - Diameter 75 mm - 0.60 M' | | Bh | Rp 685,000.00 | |
| | - Diameter 75 mm - 0.50 M' | | Bh | Rp 650,000.00 | |
| | Stop Kran Brass | | | | |
| | - Diameter 25 mm (1') | | Bh | Rp 92,500.00 | |
| | - Diameter 20 mm (3/4') | | Bh | Rp 60,700.00 | |
| | - Diameter 18 mm (1/2') | | Bh | Rp 41,600.00 | |
| | Tangki Hidrant Umum (Vibreglass) | | | | |
| | - 2 M3 | | Unt | Rp 4,414,700.00 | |
| | - 3 M3 | | Unt | Rp 6,323,100.00 | |
| | - 4 M3 | | Unt | Rp 7,563,800.00 | |
| | Water Stop | | | | |
| | - Waterstop PVC 150 mm | | M | Rp 96,300.00 | |
| | - Waterstop PVC 200 mm | | M | Rp 125,900.00 | |
| | - Waterstop PVC 270 mm | | M | Rp 135,000.00 | |
| | - Waterstop rubber lebar 150 mm - 200 mm | | M | Rp 103,200.00 | |
| L. | KELOMPOK BAHAN LAIN-LAIN | | | | |
| | - Geo listrik | | sewa-hari | Rp 1,500,000.00 | |
| | - Karung plastik/bagor | | Bh | Rp 2,900.00 | |
| | - Karung Goni | | M2 | Rp 14,900.00 | |
| | - Tali pengikat/tambang nylon | | M' | Rp 450.00 | |
| | - Pahat Beton | | Bh | Rp 33,700.00 | |
| | - Gergaji Besi (lengkap) | | Bh | Rp 87,500.00 | |
| | - Palu/Godam | | Bh | Rp 52,700.00 | |
| | - Gundar Kawat | | Bh | Rp 7,500.00 | |

Disusun Oleh :

Diperiksa :
Kabid Program dan Jasa Konstruksi

Fadly Syahril, ST.MT.
NIP: 19760818 200312 1 003

Padang , Juli 2021
Disusun :
Kasi Perencanaan

Tri Oksas, ST
Nip. 19691021 198903 1 001

Disetujui :
Kepala Dinas Pekerjaan Umum dan
Penataan Ruang Kota Padang

Ir. H. Hermen Peri, M.Si
NIP: 19610724 199202 1 001

DAFTAR BIAYA SEWA PERALATAN PER JAM KERJA

| No. | URAIAN | KODE | HP | KAP. | BIAYA SEWA ALAI/JAM (di luar PPN) | KET. |
|-----|---------------------------|------|-------|-------------------|-----------------------------------|------|
| 1 | ASPHALT MIXING PLANT | E01 | 294.0 | 60.0 T/Jam | 8,104,338.34 | |
| 2 | ASPHALT FINISHER | E02 | 72.4 | 10.0 Ton | 824,363.80 | |
| 3 | ASPHALT SPRAYER | E03 | 4.0 | 850.0 Liter | 127,641.77 | |
| 4 | BULLDOZER 100-150 HP | E04 | 155.0 | - | 730,405.31 | |
| 5 | COMPRESSOR 4000-6500 L/M | E05 | 60.0 | 5,000.0 CPM/(L/m) | 207,139.76 | |
| 6 | CONCRETE MIXER 0.3-0.6 M3 | E06 | 20.0 | 500.0 Liter | 109,279.65 | |
| 7 | CRANE 10-15 TON | E07 | 138.0 | 15.0 Ton | 527,885.88 | |
| 8 | DUMP TRUCK 3.5 TON | E08 | 100.0 | 3.5 Ton | 343,548.11 | |
| 9 | DUMP TRUCK 10 TON | E09 | 190.0 | 10.0 Ton | 570,816.40 | |
| 10 | EXCAVATOR 80-140 HP | E10 | 133.0 | 0.9 M3 | 693,466.09 | |
| 11 | FLAT BED TRUCK 3-4 M3 | E11 | 190.0 | 10.0 ton | 555,903.11 | |
| 12 | GENERATOR SET | E12 | 180.0 | 135.0 KVA | 506,327.92 | |
| 13 | MOTOR GRADER -100 HP | E13 | 135.0 | 10,800.0 | 651,863.52 | |
| 14 | TRACK LOADER 75-100 HP | E14 | 70.0 | 0.8 M3 | 568,545.75 | |
| 15 | WHEEL LOADER 1.0-1.6 M3 | E15 | 96.0 | 1.5 M3 | 518,040.63 | |
| 16 | THREE WHEEL ROLLER 6-8 T | E16 | 55.0 | 8.0 Ton | 385,147.71 | |
| 17 | TANDEM ROLLER 6-8 T. | E17 | 82.0 | 8.1 Ton | 465,123.25 | |
| 18 | TIRE ROLLER 8-10 T. | E18 | 100.5 | 9.0 Ton | 548,994.68 | |
| 19 | VIBRATORY ROLLER 5-8 T. | E19 | 82.0 | 7.1 Ton | 525,409.07 | |
| 20 | CONCRETE VIBRATOR | E20 | 5.5 | 25.0 | 59,286.90 | |
| 21 | STONE CRUSHER | E21 | 220.0 | 60.0 T/Jam | 1,207,489.11 | |
| 22 | WATER PUMP 70-100 mm | E22 | 6.0 | - | 57,248.95 | |
| 23 | WATER TANKER 3000-4500 L. | E23 | 100.0 | 4,000.0 Liter | 310,558.12 | |
| 24 | PEDESTRIAN ROLLER | E24 | 8.8 | 835.00 Ton | 94,621.08 | |
| 25 | TAMPER | E25 | 4.7 | 121.00 Ton | 58,667.23 | |
| 26 | JACK HAMMER | E26 | 0.0 | 1,330.00 | 43,561.37 | |
| 27 | FULVI MIXER | E27 | 345.0 | 2,005.00 | 1,512,640.64 | |
| 28 | CONCRETE PUMP | E28 | 100.0 | 8.00 M3 | 368,137.34 | |
| 29 | TRAILER 20 TON | E29 | 175.0 | 20.00 Ton | 569,968.55 | |
| 30 | PILE DRIVER + HAMMER | E30 | 25.0 | 2.50 Ton | 664,598.95 | |
| 31 | CRANE ON TRACK 35 TON | E31 | 125.0 | 35.0 Ton | 683,097.77 | |
| 32 | WELDING SET | E32 | 40.0 | 250.0 Amp | 141,308.15 | |
| 33 | BORE PILE MACHINE | E33 | 150.0 | 2,000.0 Meter | 868,429.26 | |
| 34 | TRONTON | E35 | 150.0 | 15.0 Ton | 629,155.54 | |
| 35 | COLD MILLING | E36 | 248.0 | 1,000.0 m | 1,773,236.88 | |
| 36 | ROCK DRILL BREAKER | E37 | 3.0 | - | 325,999.80 | |
| 37 | COLD RECYCLER | E38 | 900.0 | 2.2 M | 6,600,462.18 | |
| 38 | HOT RECYCLER | E39 | 400.0 | 3.0 M | 7,623,811.13 | |
| 39 | AGGREGAT (CHIP) SPREADER | E40 | 115.0 | 3.5 M | 611,081.66 | |
| 40 | ASPHALT DISTRIBUTOR | E41 | 115.0 | 4,000.0 Liter | 431,310.54 | |
| 41 | SLIP FORM PAVER | E42 | 105.0 | 2.5 M | 600,028.40 | |
| 42 | CONCRETE PAN MIXER | E43 | 134.0 | 600.0 Liter | 733,428.86 | |
| 43 | CONCRETE BREAKER | E44 | 290.0 | 20.0 m3/jam | 958,332.27 | |
| 44 | ASPAHLT TANKER | E45 | 190.0 | 4,000.0 liter | 640,705.95 | |
| 45 | CEMENT TANKER | E46 | 190.0 | 4,000.0 liter | 594,305.95 | |
| 46 | CONCRETE MIXER (350) | E47 | 20.0 | 350.0 liter | 93,952.13 | |
| 47 | VIBRATING RAMMER | E48 | 4.2 | 80.0 KG | 63,366.96 | |
| 48 | TRUK MIXER (AGITATOR) | E49 | 220.0 | 5.0 M3 | 729,273.44 | |
| 49 | BORE PILE MACHINE | E50 | 125.0 | 60.0 CM | 723,896.55 | |
| 50 | CRANE ON TRACK 75-100 TON | E51 | 200.0 | 75.0 Ton | 715,977.27 | |
| 51 | BLENDING EQUIPMENT | E52 | 50.0 | 30.0 Ton | 322,754.57 | |
| 52 | ASPHALT LIQUID MIXER | | 40.0 | 20,000.0 Liter | 172,476.06 | |
| 53 | LAS LISTRIK/DIESEL | | | | 17,857.14 | |
| 54 | BOR LISTRIK | | | | 15,000.00 | |

Diperiksa :
Kabid Program dan Jasa Konstruksi

Fadly Syahril, ST, MT
Nip. 19760818 200312 1 003

Padang, Juli 2021
Disusun :
Kasi Perencanaan

Tri Oksas, ST
Nip. 19691021 198903 1 001

Disetujui :
Kepala Dinas Pekerjaan Umum dan
Penataan Ruang Kota Padang

Ir. H. Hermen Peri, M.Si
Nip. 19610724 199202 1 001

DAFTAR HARGA SATUAN PEKERJAAN BIDANG CIPTA KARYA

| NO | URAIAN PEKERJAAN | KODE ANALISA | SAT | HARGA SATUAN PEKERJAAN (Rp) | KET |
|------------|---|--------------|-----|-----------------------------|-----|
| I | PEKERJAAN PERSIAPAN | | | | |
| 1 | Pembuatan 1 m2 pagar sementara dari kayu tinggi 2 meter | A.2.2.1.1 | M2 | Rp 353,373.73 | |
| 2 | Pembuatan 1 m2 pagar sementara dari seng gelombang tinggi 2 meter | A.2.2.1.2 | M2 | Rp 436,208.23 | |
| 3 | Pembuatan 1 m2 pagar sementara dari kawat duri tinggi 1,8 meter | A.2.2.1.3 | M2 | Rp 580,662.95 | |
| 4 | Pengukuran dan pemasangan 1 M" Bouwplank | A.2.2.1.4 | M1 | Rp 87,328.59 | |
| 5 | Pembuatan 1 m2 kantor sementara Lantai Plesteran | A.2.2.1.5 | M2 | Rp 1,690,371.20 | |
| 6 | Pembuatan 1 m2 rumah jaga (konstruksi kayu) | A.2.2.1.6 | M2 | Rp 1,507,862.98 | |
| 7 | Pembuatan 1 m2 gudang semen dan peralatan | A.2.2.1.7 | M2 | Rp 1,373,604.85 | |
| 8 | Pembuatan 1 m2 bedeng pekerja | A.2.2.1.8 | M2 | Rp 1,408,294.83 | |
| 9 | Pembersihan 1 m2 lapangan dan perataan | A.2.2.1.9 | M2 | Rp 22,137.50 | |
| 10 | Pembuatan 1 buah kotak adukan ukuran 40 Cm x 50 Cm x 25 Cm | A.2.2.1.11 | Bh | Rp 205,829.53 | |
| II | PEKERJAAN BONGKARAN | | | | |
| 1 | Pembongkaran 1 m3 beton bertulang | A.2.2.1.13 | M3 | Rp 1,744,113.00 | |
| 2 | Pembongkaran 1 m3 dinding tembok bata | A.2.2.1.14 | M3 | Rp 872,056.50 | |
| 3 | Pemasangan 1 m2 pagar kawat jaring galvanis panjang 240 Cm | A.2.2.1.15 | M2 | Rp 19,003.11 | |
| III | PEKERJAAN TANAH | | | | |
| 1 | Penggalian 1 m3 tanah biasa sedalam 1 m | A.2.3.1.1 | M3 | Rp 95,593.75 | |
| 2 | Penggalian 1 m3 tanah biasa sedalam 2 m | A.2.3.1.2 | M3 | Rp 117,731.25 | |
| 3 | Penggalian 1 m3 tanah biasa sedalam 3 m | A.2.3.1.3 | M3 | Rp 140,271.25 | |
| 4 | Penggalian 1 m3 tanah keras sedalam 1 m | A.2.3.1.4 | M3 | Rp 127,190.00 | |
| 5 | Penggalian 1 m3 tanah cadas sedalam 1 m | A.2.3.1.5 | M3 | Rp 193,200.00 | |
| 6 | Penggalian 1 m3 tanah lumpur sedalam 1 m | A.2.3.1.6 | M3 | Rp 153,956.25 | |
| 7 | Pengerjaan striping 1 m2 tanah tebing setinggi 1 meter | A.2.3.1.7 | M2 | Rp 7,043.75 | |
| 8 | Pembuangan 1 m3 tanah sejauh 30 meter | A.2.3.1.8 | M3 | Rp 41,860.00 | |
| 9 | Pengurugan kembali 1 m3 galian tanah | A.2.3.1.9 | M3 | Rp 70,437.50 | |
| 10 | Pemadatan tanah 1 m3 tanah (per 20 Cm) | A.2.3.1.10 | M3 | Rp 70,437.50 | |
| 11 | Pengurugan 1 m3 dengan pasir urug | A.2.3.1.11 | M3 | Rp 227,021.50 | |
| 12 | Pemasangan 1 m2 lapisan ijuk tebal 10 Cm untuk bidang resapan | A.2.3.1.13 | M2 | Rp 186,731.25 | |
| 13 | Pengurugan 1 m3 sirtu padat | A.2.3.1.14 | M3 | Rp 272,854.75 | |
| IV | PEKERJAAN PONDASI | | | | |
| 1 | Pemasangan 1 m3 pondasi batu belah Camp, 1PC : 3 Pasir Pasang | A.3.2.1.1 | M3 | Rp 1,088,868.88 | |
| 2 | Pemasangan 1 m3 pondasi batu belah Camp, 1PC : 4 Pasir Pasang | A.3.2.1.2 | M3 | Rp 1,040,126.70 | |
| 3 | Pemasangan 1 m3 pondasi batu belah Camp, 1PC : 5 Pasir Pasang | A.3.2.1.3 | M3 | Rp 1,006,333.26 | |
| 4 | Pemasangan 1 m3 pondasi batu belah Camp, 1PC : 6 Pasir Pasang | A.3.2.1.4 | M3 | Rp 982,576.22 | |
| 5 | Pemasangan 1 m3 pondasi batu belah Camp, 1PC : 8 Pasir Pasang | A.3.2.1.5 | M3 | Rp 950,010.86 | |
| 6 | Pemasangan 1 m3 pondasi batu kosong (Aanstampang) | A.3.2.1.9 | M3 | Rp 599,779.74 | |
| 7 | Pemasangan 1 m3 pondasi siklop, 60% beton Camp, 1PC : 2 PB : 3 Kr dan 40% batu belah | A.3.2.1.10 | M3 | Rp 3,048,479.66 | |
| 8 | Pemasangan 1 m3 pondasi sumuran, diameter 100 Cm | A.3.2.1.11 | M3 | Rp 1,040,102.55 | |
| V | PEKERJAAN BETON | | | | |
| 1 | Membuat beton mutu f3c = 7,4 Mpa (K 100), slump (12 ± 2) Cm, w/c 0,87 | A.4.1.1.1 | M3 | Rp 908,698.54 | |
| 2 | Membuat beton mutu f3c = 9,8 Mpa (K 125), slump (12 ± 2) Cm, w/c 0,78 | A.4.1.1.2 | M3 | Rp 946,262.22 | |
| 3 | Membuat beton mutu f3c = 12,2 Mpa (K 150), slump (12 ± 2) Cm, w/c 0,72 | A.4.1.1.3 | M3 | Rp 975,785.71 | |
| 4 | Membuat Lantai kerja beton mutu f3c = 7,4 Mpa (K 100), slump (3 - 6) Cm, w/c 0,87 | A.4.1.1.4 | M3 | Rp 818,178.68 | |
| 5 | Membuat Lantai kerja beton mutu f3c = 14,5 Mpa (K 175), slump (12 ± 2) Cm, w/c 0,66 | A.4.1.1.5 | M3 | Rp 1,010,619.44 | |
| 6 | Membuat Lantai kerja beton mutu f3c = 16,9 Mpa (K 200), slump (12 ± 2) Cm, w/c 0,61 | A.4.1.1.6 | M3 | Rp 1,044,013.32 | |
| 7 | Membuat Lantai kerja beton mutu f3c = 19,3 Mpa (K 225), slump (12 ± 2) Cm, w/c 0,58 | A.4.1.1.7 | M3 | Rp 1,068,825.32 | |
| 8 | Membuat Lantai kerja beton mutu f3c = 21,7 Mpa (K 250), slump (12 ± 2) Cm, w/c 0,56 | A.4.1.1.8 | M3 | Rp 1,085,447.38 | |
| 9 | Membuat Lantai kerja beton mutu f3c = 24,0 Mpa (K 275), slump (12 ± 2) Cm, w/c 0,53 | A.4.1.1.9 | M3 | Rp 1,113,979.95 | |
| 10 | Membuat Lantai kerja beton mutu f3c = 26,4 Mpa (K 300), slump (12 ± 2) Cm, w/c 0,52 | A.4.1.1.10 | M3 | Rp 1,122,861.20 | |
| 11 | Membuat Lantai kerja beton mutu f3c = 28,8 Mpa (K 325), slump (12 ± 2) Cm, w/c 0,49 | A.4.1.1.11 | M3 | Rp 1,229,515.89 | |
| 12 | Membuat Lantai kerja beton mutu f3c = 31,2 Mpa (K 350), slump (12 ± 2) Cm, w/c 0,48 | A.4.1.1.12 | M3 | Rp 1,241,127.07 | |
| 13 | Membuat beton kedap air dengan storox - 100 | A.4.1.1.13 | M3 | Rp 1,249,815.40 | |
| 14 | Pemasangan 1 m PVC Waterstop lebar 150 mm | A.4.1.1.14 | M1 | Rp 129,909.75 | |
| 15 | Pemasangan 1 m PVC Waterstop lebar 200 mm | A.4.1.1.15 | M1 | Rp 168,728.00 | |
| 16 | Pemasangan 1 m PVC Waterstop lebar 230 mm - 320 mm | A.4.1.1.16 | M1 | Rp 181,182.50 | |
| 17 | Pembesian 10 kg dengan besi polos atau besi ulir | A.4.1.1.17 | Kg | Rp 177,646.72 | |
| 18 | Pemasangan 10 Kg kabel prestressed polos/strands | A.4.1.1.18 | Kg | Rp 170,102.72 | |
| 19 | Pemasangan 10 Kg jaring kawat baja (wiremesh) | A.4.1.1.19 | Kg | Rp 325,657.00 | |
| 20 | Pemasangan 1 m2 bekisting untuk pondasi | A.4.1.1.20 | M2 | Rp 245,534.20 | |
| 21 | Pemasangan 1 m2 bekisting untuk sloof | A.4.1.1.21 | M2 | Rp 260,384.73 | |
| 22 | Pemasangan 1 m2 bekisting untuk kolom | A.4.1.1.22 | M2 | Rp 513,043.18 | |
| 23 | Pemasangan 1 m2 bekisting untuk balok | A.4.1.1.23 | M2 | Rp 523,493.57 | |
| 24 | Pemasangan 1 m2 bekisting untuk Lantai | A.4.1.1.24 | M2 | Rp 723,723.18 | |
| 25 | Pemasangan 1 m2 bekisting untuk dinding | A.4.1.1.25 | M2 | Rp 643,129.45 | |
| 26 | Pemasangan 1 m2 bekisting untuk tangga | A.4.1.1.26 | M2 | Rp 482,272.63 | |
| 27 | Pemasangan 1 m2 jembatan untuk pengecoran beton | A.4.1.1.27 | M2 | Rp 147,071.52 | |
| 28 | Membuat 1 m kolom praktis beton bertulang (11 x 11) Cm | A.4.1.1.35 | M' | Rp 128,459.60 | |
| 29 | Membuat 1 m ring balok beton bertulang (10 x 15) Cm | A.4.1.1.36 | M' | Rp 154,089.86 | |
| 30 | Membuat 1 m2 lahan produksi tebal 8 Cm beton Fc = 14,5 Mpa (K 175), slump (12 ± 2) Cm | A.4.1.2.1 | M2 | Rp 78,720.89 | |

| NO | URAIAN PEKERJAAN | KODE ANALISA | SAT | HARGA SATUAN PEKERJAAN (Rp) | KET |
|--|---|--------------|-------|-----------------------------|-----|
| 31 | Membuat 1 m2 lahan produksi tebal 10 Cm beton f'c = 14,5 Mpa (K 175), slump (12 ± 2) Cm | A.4.1.2.2 | M2 | Rp 98,437.04 | |
| 32 | Membuat 1 m2 lahan produksi tebal 12 Cm beton f'c = 14,5 Mpa (K 175), slump (12 ± 2) Cm | A.4.1.2.3 | M2 | Rp 117,980.70 | |
| 33 | Membuat 1 m2 lahan produksi tebal 15 Cm beton f'c = 14,5 Mpa (K 175), slump (12 ± 2) Cm | A.4.1.2.4 | M2 | Rp 147,644.07 | |
| 34 | Membuat 1 m2 bekisting untuk plat beton pracetak (5 kali pakai) | A.4.1.2.5 | M2 | Rp 829,229.64 | |
| 35 | Membuat 1 m2 bekisting untuk balok beton pracetak (10-12 kali pakai) | A.4.1.2.6 | M2 | Rp 59,378.18 | |
| 36 | Membuat 1 m2 bekisting untuk kolom beton pracetak (10-12 kali pakai) | A.4.1.2.7 | M2 | Rp 58,358.02 | |
| 37 | Pemasangan dan membuka bekisting 1 buah komponen plat beton pracetak | A.4.1.2.8 | Bh | Rp 10,511.00 | |
| 38 | Pemasangan dan membuka bekisting 1 buah komponen balok beton pracetak | A.4.1.2.9 | Bh | Rp 16,928.00 | |
| 39 | Pemasangan dan membuka bekisting 1 buah komponen kolom beton pracetak | A.4.1.2.10 | Bh | Rp 13,719.50 | |
| 40 | Penuangan/menebar beton untuk 1 buah komponen plat pracetak | A.4.1.2.11 | Bh | Rp 93,431.75 | |
| 41 | Penuangan/menebar beton untuk 1 buah komponen balok pracetak | A.4.1.2.12 | Bh | Rp 96,019.25 | |
| 42 | Penuangan/menebar beton untuk 1 buah komponen kolom pracetak | A.4.1.2.13 | Bh | Rp 86,485.75 | |
| 43 | Mendirikan 1 buah komponen plat pracetak | A.4.1.2.14 | Bh | Rp 585,637.59 | |
| 44 | Mendirikan 1 buah komponen balok pracetak | A.4.1.2.15 | Bh | Rp 544,379.26 | |
| 45 | Mendirikan 1 buah komponen kolom pracetak | A.4.1.2.16 | Bh | Rp 817,057.63 | |
| 46 | Melangsir 1 buah komponen plat pracetak (± 20 m) | A.4.1.2.17 | Bh | Rp 121,122.62 | |
| 47 | Melangsir 1 buah komponen balok pracetak (± 20 m) | A.4.1.2.18 | Bh | Rp 121,122.62 | |
| 48 | Melangsir 1 buah komponen kolom pracetak (± 20 m) | A.4.1.2.19 | Bh | Rp 121,122.62 | |
| 49 | Bahan 1 m3 grouting campuran | A.4.1.2.20 | M3 | Rp 1,869,564.10 | |
| 50 | Bahan 1 m3 grouting (tidak campuran) | A.4.1.2.21 | M3 | Rp 2,671,956.00 | |
| 51 | Upah melakukan 1 titik grouting pada join pracetak | A.4.1.2.22 | Titik | Rp 85,646.25 | |
| 52 | Pemasangan 1 titik bekisting join pracetak | A.4.1.2.23 | titik | Rp 98,482.55 | |
| 53 | Upah 1 titik join dengan Sling | A.4.1.2.24 | Titik | Rp 70,523.75 | |
| VI PEKERJAAN BESI DAN ALUMINIUM | | | | | |
| 1 | Pemasangan 1 kg besi profil | A.4.2.1.1 | Kg | Rp 45,195.00 | |
| 2 | Pemasangan 1 kg rangka kuda-kuda baja IWF | A.4.2.1.2 | Kg | Rp 38,582.50 | |
| 3 | Pengerjaan 100 kg pekerjaan perakitan | A.4.2.1.3 | Kg | Rp 64,751.57 | |
| 4 | Pengerjaan 10 cm pengelasan dengan las listrik | A.4.2.1.5 | Cm | Rp 32,020.27 | |
| 5 | Pemasangan 1 m2 pintu rolling door besi | A.4.2.1.7 | M2 | Rp 1,395,007.50 | |
| 6 | Pemasangan 1 m2 pintu lipat (folding door) bahan plastik/PVC | A.4.2.1.8 | M2 | Rp 1,234,812.50 | |
| 7 | Pemasangan 1 m2 sunscreen alluminium | A.4.2.1.9 | M2 | Rp 978,535.00 | |
| 8 | Pemasangan 1 m2 rolling door alluminium | A.4.2.1.10 | M2 | Rp 840,937.50 | |
| 9 | Pemasangan 1 m1 kusen pintu alluminium | A.4.2.1.11 | M1 | Rp 172,712.75 | |
| 10 | Pemasangan 1 m2 pintu alluminium strip lebar 8 Cm | A.4.2.1.12 | M2 | Rp 1,171,732.13 | |
| 11 | Pemasangan 1 m2 pintu kaca rangka alluminium | A.4.2.1.13 | M2 | Rp 1,682,421.25 | |
| 12 | Pemasangan 1 m2 teralis besi strip (2 x 3) mm | A.4.2.1.15 | M2 | Rp 639,757.53 | |
| 13 | Pemasangan 1 m2 kawat nyamuk | A.4.2.1.16 | M2 | Rp 56,221.89 | |
| 14 | Pemasangan 1 m2 jendela nako & tralis | A.4.2.1.17 | M2 | Rp 160,281.25 | |
| 15 | Pemasangan 1 M1 talang datar/ jurai seng bjls 28 lebar 90 Cm | A.4.2.1.18 | M1 | Rp 119,308.25 | |
| 16 | Pemasangan 1 m talang 1/2 lingkaran D-15 Cm, seng plat bjls 30 lebar 45 Cm | A.4.2.1.19 | M1 | Rp 84,467.50 | |
| 17 | Pemasangan 1 m2 rangka besi hollow 1x40.40.2 mm, modul 60 x 120 Cm untuk partisi | A.4.2.1.20 | M2 | Rp 220,167.50 | |
| 18 | Pemasangan 1 m2 rangka besi hollow 1x40.40.2 mm, modul 60 x 60 Cm, untuk plafon | A.4.2.1.21 | M2 | Rp 267,978.75 | |
| VII PEKERJAAN DINDING | | | | | |
| 1 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1 batu Camp, 1PC : 2 Pasir Pasang | A.4.4.1.1 | M2 | Rp 309,281.00 | |
| 2 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1 batu Camp, 1PC : 3 Pasir Pasang | A.4.4.1.2 | M2 | Rp 296,419.98 | |
| 3 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1 batu Camp, 1PC : 4 Pasir Pasang | A.4.4.1.3 | M2 | Rp 287,628.69 | |
| 4 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1 batu Camp, 1PC : 5 Pasir Pasang | A.4.4.1.4 | M2 | Rp 283,270.99 | |
| 5 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1 batu Camp, 1PC : 6 Pasir Pasang | A.4.4.1.5 | M2 | Rp 282,178.03 | |
| 7 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1/2 batu Camp, 1PC : 2 Pasir Pasang | A.4.4.1.7 | M2 | Rp 150,185.63 | |
| 8 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1/2 batu Camp, 1PC : 3 Pasir Pasang | A.4.4.1.8 | M2 | Rp 144,014.78 | |
| 9 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1/2 batu Camp, 1PC : 4 Pasir Pasang | A.4.4.1.9 | M2 | Rp 140,517.70 | |
| 10 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1/2 batu Camp, 1PC : 5 Pasir Pasang | A.4.4.1.10 | M2 | Rp 138,320.69 | |
| 11 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1/2 batu Camp, 1PC : 6 Pasir Pasang | A.4.4.1.11 | M2 | Rp 137,209.42 | |
| 12 | Pemasangan 1 m2 dinding Bata Merah (5x11x22) Cm tebal 1/2 batu Camp, 1PC : 8 Pasir Pasang | A.4.4.1.12 | M2 | Rp 134,800.70 | |
| 13 | Pemasangan 1 m2 dinding conblock Hollow Brick (H.20) Camp, 1PC : 3 Pasir Pasang | A.4.4.1.16 | M2 | Rp 348,481.80 | |
| 14 | Pemasangan 1 m2 dinding conblock Hollow Brick (H.20) Camp, 1PC : 4 Pasir Pasang | A.4.4.1.17 | M2 | Rp 349,072.07 | |
| 15 | Pemasangan 1 m2 dinding conblock Hollow Brick (H.15) Camp, 1PC : 3 Pasir Pasang | A.4.4.1.18 | M2 | Rp 269,954.09 | |
| 16 | Pemasangan 1 m2 dinding conblock Hollow Brick (H.15) Camp, 1PC : 4 Pasir Pasang | A.4.4.1.19 | M2 | Rp 270,192.28 | |
| 17 | Pemasangan 1 m2 dinding conblock Hollow Brick (H.10) Camp, 1PC : 3 Pasir Pasang | A.4.4.1.20 | M2 | Rp 208,880.17 | |
| 18 | Pemasangan 1 m2 dinding conblock Hollow Brick (H.10) Camp, 1PC : 4 Pasir Pasang | A.4.4.1.21 | M2 | Rp 209,598.74 | |
| 19 | Pemasangan 1 m2 dinding terawang (rooster) 12x11x24 Camp, 1PC : 3 Pasir Pasang | A.4.4.1.22 | M2 | Rp 454,354.08 | |
| 20 | Pemasangan 1 m2 dinding terawang (rooster) 12x11x24 Camp, 1PC : 4 Pasir Pasang | A.4.4.1.23 | M2 | Rp 454,354.08 | |
| 21 | Pemasangan 1 m2 dinding bata berongga 12x11x24 Camp, 1PC : 3 Pasir Pasang | A.4.4.1.24 | M2 | Rp 964,469.58 | |
| VIII PEKERJAAN PLESTERAN | | | | | |
| 1 | Pemasangan 1 m2 Plesteran 1PC : 1 Pasir Pasang tebal 15 mm | A.4.4.2.1 | M2 | Rp 93,847.60 | |
| 2 | Pemasangan 1 m2 Plesteran 1PC : 2 Pasir Pasang tebal 15 mm | A.4.4.2.2 | M2 | Rp 87,092.32 | |
| 3 | Pemasangan 1 m2 Plesteran 1PC : 3 Pasir Pasang tebal 15 mm | A.4.4.2.3 | M2 | Rp 84,202.83 | |
| 4 | Pemasangan 1 m2 Plesteran 1PC : 4 Pasir Pasang tebal 15 mm | A.4.4.2.4 | M2 | Rp 82,203.01 | |
| 5 | Pemasangan 1 m2 Plesteran 1PC : 5 Pasir Pasang tebal 15 mm | A.4.4.2.5 | M2 | Rp 81,106.01 | |
| 6 | Pemasangan 1 m2 Plesteran 1PC : 6 Pasir Pasang tebal 15 mm | A.4.4.2.6 | M2 | Rp 80,211.96 | |
| 7 | Pemasangan 1 m2 Plesteran 1PC : 7 Pasir Pasang tebal 15 mm | A.4.4.2.7 | M2 | Rp 79,732.57 | |
| 8 | Pemasangan 1 m2 Plesteran 1PC : 8 Pasir Pasang tebal 15 mm | A.4.4.2.8 | M2 | Rp 79,253.18 | |
| 9 | Pemasangan 1 m2 Plesteran 1PC : 1 Pasir Pasang tebal 20 mm | A.4.4.2.13 | M2 | Rp 116,596.16 | |
| 10 | Pemasangan 1 m2 Plesteran 1PC : 3 Pasir Pasang tebal 20 mm | A.4.4.2.14 | M2 | Rp 112,743.51 | |
| 11 | Pemasangan 1 m2 Plesteran 1PC : 4 Pasir Pasang tebal 20 mm | A.4.4.2.15 | M2 | Rp 110,006.52 | |

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| | 12 Pemasangan 1 m2 Plesteran 1PC : 5 Pasir Pasang tebal 20 mm | A.4.4.2.16 | M2 | Rp 108,614.42 | |
| | 13 Pemasangan 1 m2 Plesteran 1PC : 6 Pasir Pasang tebal 20 mm | A.4.4.2.17 | M2 | Rp 107,351.78 | |
| | 14 Pemasangan 1 m2 berapen 1PC : 5 Pasir Pasang tebal 15 mm | A.4.4.2.19 | M2 | Rp 47,238.51 | |
| | 15 Pemasangan 1 m2 Plesteran skoning 1PC : 3 Pasir Pasang lebar 10 Cm | A.4.4.2.20 | M2 | Rp 90,987.20 | |
| | 16 Pemasangan 1 m2 Plesteran skoning 1PC : 2 Granit tebal 1 Cm | A.4.4.2.21 | M2 | Rp 1,555,455.50 | |
| | 17 Pemasangan 1 m2 Plesteran ciprat 1PC : 2 Pasir Pasang | A.4.4.2.23 | M2 | Rp 65,996.48 | |
| | 18 Pemasangan 1 m2 finishing siar pasangan Bata Merah | A.4.4.2.24 | M2 | Rp 38,744.90 | |
| | 19 Pemasangan 1 m2 finishing siar pasangan conblock ekspose | A.4.4.2.25 | M2 | Rp 18,403.68 | |
| | 20 Pemasangan 1 m2 finishing siar pasangan batu kali, Camp, 1PC : 2 Pasir Pasang | A.4.4.2.26 | M2 | Rp 70,678.08 | |
| | 21 Pemasangan 1 m2 Acian | A.4.4.2.27 | M2 | Rp 50,104.35 | |
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| | IX PEKERJAAN PENUTUP DINDING DAN LANTAI | | | | |
| | 1 Pemasangan 1 m2 Lantai Granit ukuran 40 Cm x 40 Cm | A.4.4.3.9 | M2 | Rp 371,262.67 | |
| | 2 Pemasangan 1 m2 Lantai Granit ukuran 30 Cm x 30 Cm | A.4.4.3.10 | M2 | Rp 1,247,994.38 | |
| | 3 Pemasangan 1 m2 Lantai ubin teralux marmer (Keramik) ukuran 60 Cm x 60 Cm | A.4.4.3.13 | M2 | Rp 252,965.92 | |
| | 4 Pemasangan 1 m2 Lantai keramik ukuran 33 Cm x 33 Cm | A.4.4.3.34 | M2 | Rp 271,271.64 | |
| | 5 Pemasangan 1 m2 Lantai keramik ukuran 30 Cm x 30 Cm | A.4.4.3.35 | M2 | Rp 264,217.68 | |
| | 6 Pemasangan 1 m2 Lantai keramik ukuran 20 Cm x 20 Cm | A.4.4.3.36 | M2 | Rp 267,208.60 | |
| | 7 Pemasangan 1 M1 plint keramik ukuran 10 Cm x 20 Cm | A.4.4.3.39 | M1 | Rp 65,198.77 | |
| | 8 Pemasangan 1 M1 plint keramik ukuran 10 Cm x 10 Cm | A.4.4.3.40 | M1 | Rp 93,678.52 | |
| | 9 Pemasangan 1 M1 plint keramik ukuran 5 Cm x 20 Cm | A.4.4.3.41 | M1 | Rp 72,380.99 | |
| | 10 Pemasangan 1 M1 plint internal cove artistik 5 Cm x 5 Cm x 20 Cm | A.4.4.3.42 | M1 | Rp 330,837.27 | |
| | 11 Pemasangan 1 m2 Floor Hardener | A.4.4.3.61 | M2 | Rp 484,437.50 | |
| | 12 Pemasangan 1 M1 plint Karet Vynil ukuran 15 Cm x 30 Cm | A.4.4.3.62 | M1 | Rp 145,829.20 | |
| | 13 Pemasangan 1 M1 plint kayu tebal 2 Cm lebar 10 Cm | A.4.4.3.63 | M1 | Rp 54,050.58 | |
| | 14 Pemasangan 1 M2 Paving Block natural tebal 6 cm (Type Balok) | A.4.4.3.64 | M2 | Rp 435,273.85 | |
| | 15 Pemasangan 1 M2 Paving Block warna tebal 6 cm (Type I) | A.4.4.3.66 | M2 | Rp 481,001.07 | |
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| | X PEKERJAAN PLAFOND | | | | |
| | 1 Pemasangan 1 m2 langit-langit asbes semen, tebal 4 mm, 5 mm, dan 6 mm | A.4.5.1.1 | M2 | Rp 65,944.45 | |
| | 2 Pemasangan 1 m2 langit-langit tripleks ukuran (120 x 240) Cm, tebal 3 mm, 4 m & 6 mm | A.4.5.1.5 | M2 | Rp 63,136.73 | |
| | 3 Pemasangan 1 m2 langit-langit lambersering kayu, tebal 9 mm | A.4.5.1.6 | M2 | Rp 303,517.78 | |
| | 4 Pemasangan 1 m2 langit-langit gypsum board ukuran (120 x 240 x 9) mm, tebal 9 mm | A.4.5.1.7 | M2 | Rp 62,764.70 | |
| | 5 Pemasangan 1 M1 langit-langit kayu profil | A.4.5.1.9 | M1 | Rp 72,300.50 | |
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| | XI PEKERJAAN PENUTUP ATAP | | | | |
| | 1 Pemasangan 1 m2 roof light fibreglass 90 x 180 | A.4.5.2.7 | M2 | Rp 117,438.00 | |
| | 2 Pemasangan 1 m2 atap asbes gelombang 0,92m x 2,5m x 5 mm | A.4.5.2.8 | M2 | Rp 63,958.40 | |
| | 3 Pemasangan 1 m2 atap asbes gelombang 0,92m x 2,25m x 5 mm | A.4.5.2.9 | M2 | Rp 69,535.90 | |
| | 4 Pemasangan 1 m2 atap asbes gelombang 0,92m x 2,00m x 5 mm | A.4.5.2.10 | M2 | Rp 68,270.90 | |
| | 5 Pemasangan 1 m2 atap asbes gelombang 0,92m x 1,80m x 5 mm | A.4.5.2.11 | M2 | Rp 76,637.15 | |
| | 6 Pemasangan 1 m2 atap asbes gelombang 1,05m x 3,00m x 4 mm | A.4.5.2.12 | M2 | Rp 54,327.15 | |
| | 7 Pemasangan 1 m2 atap asbes gelombang 1,05m x 2,70m x 4 mm | A.4.5.2.13 | M2 | Rp 58,231.40 | |
| | 8 Pemasangan 1 m2 atap asbes gelombang 1,05m x 2,40m x 4 mm | A.4.5.2.14 | M2 | Rp 59,346.90 | |
| | 9 Pemasangan 1 m2 atap asbes gelombang 1,05m x 2,10m x 4 mm | A.4.5.2.15 | M2 | Rp 63,251.15 | |
| | 10 Pemasangan 1 m2 atap asbes gelombang 1,05m x 1,50m x 4 mm | A.4.5.2.16 | M2 | Rp 79,425.90 | |
| | 11 Pemasangan 1 m2 atap asbes gelombang 1,08m x 3,00m x 6 mm | A.4.5.2.17 | M2 | Rp 55,442.65 | |
| | 12 Pemasangan 1 m2 atap asbes gelombang 1,08m x 2,70m x 6 mm | A.4.5.2.18 | M2 | Rp 56,000.40 | |
| | 13 Pemasangan 1 m2 atap asbes gelombang 1,08m x 2,40m x 6 mm | A.4.5.2.19 | M2 | Rp 60,462.40 | |
| | 14 Pemasangan 1 m2 atap asbes gelombang 1,08m x 2,10m x 6 mm | A.4.5.2.20 | M2 | Rp 62,135.65 | |
| | 15 Pemasangan 1 m2 atap asbes gelombang 1,08m x 1,80m x 6 mm | A.4.5.2.21 | M2 | Rp 66,597.65 | |
| | 16 Pemasangan 1 M1 bubung stel gelombang 0,92m | A.4.5.2.22 | M1 | Rp 111,164.75 | |
| | 17 Pemasangan 1 M1 bubung stel gelombang 1,05m | A.4.5.2.23 | M1 | Rp 101,918.75 | |
| | 18 Pemasangan 1 M1 bubung stel gelombang 1,08m | A.4.5.2.24 | M1 | Rp 100,377.75 | |
| | 19 Pemasangan 1 m2 genteng metal ukuran 80 x 100 atap pelana | A.4.5.2.32 | M2 | Rp 133,900.25 | |
| | 20 Pemasangan 1 m2 genteng metal ukuran 80 x 100 atap jurai | A.4.5.2.33 | M2 | Rp 180,187.75 | |
| | 21 Pemasangan 1 M1 nok sirap | A.4.5.2.38 | M1 | Rp 84,973.50 | |
| | 21 Pemasangan 1 m2 atap seng gelombang | A.4.5.2.39 | M2 | Rp 72,123.40 | |
| | 22 Pemasangan 1 M1 nok atap seng | A.4.5.2.40 | M1 | Rp 47,434.05 | |
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| | XII PEKERJAAN KAYU | | | | |
| | 1 Pembuatan dan pemasangan 1 m3 kusen pintu dan kusen jendela, kayu kls I | A.4.6.1.1 | M3 | Rp 10,127,613.00 | |
| | 2 Pembuatan dan pemasangan 1 m3 kusen pintu dan kusen jendela, kayu kelas II atau III | A.4.6.1.2 | M3 | Rp 8,493,923.00 | |
| | 3 Pembuatan dan pemasangan 1 m2 kusen klamp standar, kayu kelas II | A.4.6.1.3 | M2 | Rp 393,197.65 | |
| | 4 Pembuatan dan pemasangan 1 m2 kusen klamp sederhana, kayu kelas III | A.4.6.1.4 | M2 | Rp 368,026.45 | |
| | 5 Pembuatan dan pemasangan 1 m2 daun pintu panel, kayu kelas I atau II | A.4.6.1.5 | M2 | Rp 854,393.65 | |
| | 6 Pembuatan dan Pemasangan 1 m2 pintu dan jendela kaca, kayu kelas I dan II | A.4.6.1.6 | M2 | Rp 712,656.15 | |
| | 7 Pembuatan dan pemasangan 1 m2 pintu dan jendela jalsi kayu kelas I atau II | A.4.6.1.7 | M2 | Rp 956,355.64 | |
| | 8 Pembuatan 1 m2 daun pintu plywood rangkap, rangka kayu kelas II tertutup (lebar sampai 90 Cm) | A.4.6.1.8 | M2 | Rp 700,276.98 | |
| | 9 Pembuatan 1 m2 pintu plywood rangkap, rangka expose kayu kelas I atau II | A.4.6.1.9 | M2 | Rp 773,305.36 | |
| | 10 Pemasangan 1 m2 jalsi kusen, kayu kelas I atau II | A.4.6.1.10 | M2 | Rp 752,777.35 | |
| | 11 Pemasangan 1 m2 teakwood rangkap, rangka expose kayu kelas I | A.4.6.1.11 | M2 | Rp 792,213.73 | |
| | 12 Pemasangan 1 m2 teakwood rangkap lapis formika, rangka expose kayu kls II | A.4.6.1.12 | M2 | Rp 877,842.73 | |
| | 13 Pemasangan 1 m3 konstruksi kuda-kuda konvensional, kayu kls I, II dan III | A.4.6.1.13 | M3 | Rp 6,996,358.50 | |
| | 14 Pemasangan 1 m3 konstruksi kuda-kuda expose, kayu kelas I | A.4.6.1.14 | M3 | Rp 10,647,269.25 | |
| | 15 Pemasangan 1 m3 konstruksi gordeng, kayu kelas II | A.4.6.1.15 | M3 | Rp 8,853,602.75 | |
| | 16 Pemasangan 1 m2 rangka atap genteng keramik, kayu kelas II | A.4.6.1.16 | M2 | Rp 211,922.00 | |
| | 17 Pemasangan 1 m2 rangka atap genteng beton, kayu kelas II | A.4.6.1.17 | M2 | Rp 285,074.77 | |
| | 18 Pemasangan 1 m2 rangka atap sirap, kayu kelas II | A.4.6.1.18 | M2 | Rp 88,813.35 | |

| NO | URAIAN PEKERJAAN | KODE ANALISA | SAT | HARGA SATUAN PEKERJAAN (Rp) | KET |
|----|---|--------------|-----|-----------------------------|-----|
| | 19 Pemasangan 1 m2 rangka langit-langit (50 x 100) Cm, kayu kelas II atau III | A.4.6.1.19 | M2 | Rp 148,963.11 | |
| | 20 Pemasangan 1 m2 rangka langit-langit (60 x 60) Cm, kayu kelas II atau III | A.4.6.1.20 | M2 | Rp 146,135.48 | |
| | 21 Pemasangan 1 m2 rangka langit-langit (3 x 20) Cm, kayu kelas II atau III | A.4.6.1.21 | M2 | Rp 85,845.38 | |
| | 22 Pemasangan 1 M1 liPClank ukuran (3 x 30) Cm, kayu kelas I atau kelas II | A.4.6.1.22 | M1 | Rp 92,280.49 | |
| | 23 Pemasangan 1 m2 rangka dinding pemisah (60 x 120) Cm, kayu kelas II atau III | A.4.6.1.23 | M2 | Rp 188,424.05 | |
| | 24 Pemasangan 1 m2 dinding pemisah teakwood rangkap, rangka kayu kelas II | A.4.6.1.24 | M2 | Rp 208,567.45 | |
| | 25 Pemasangan 1 m2 dinding pemisah plywood rangkap, rangka kayu kelas II | A.4.6.1.25 | M2 | Rp 243,901.20 | |
| | 26 Pemasangan 1 m2 dinding lambrisering dari papan kayu kelas I | A.4.6.1.26 | M2 | Rp 428,455.50 | |
| | 27 Pemasangan 1 m2 dinding lambrisering dari plywood ukuran (120x240) Cm | A.4.6.1.27 | M2 | Rp 57,350.50 | |
| | 28 Pemasangan 1 m2 dinding bilik, rangka kayu kelas III atau IV | A.4.6.1.28 | M2 | Rp 101,109.44 | |
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| | XIII PEKERJAAN KUNCI DAN KACA | | | | |
| | 1 Pemasangan 1 buah kunci tanam antik | A.4.6.2.1 | Bh | Rp 438,753.75 | |
| | 2 Pemasangan 1 buah kunci tanam biasa | A.4.6.2.2 | Bh | Rp 203,981.25 | |
| | 3 Pemasangan 1 buah kunci kamar mandi | A.4.6.2.3 | Bh | Rp 87,500.00 | |
| | 4 Pemasangan 1 buah kunci silinder | A.4.6.2.4 | Bh | Rp 195,270.00 | |
| | 5 Pemasangan 1 buah engsel pintu | A.4.6.2.5 | Bh | Rp 67,666.00 | |
| | 6 Pemasangan 1 buah engsel jendela kupu-kupu | A.4.6.2.6 | Bh | Rp 46,100.63 | |
| | 7 Pemasangan 1 buah engsel angin | A.4.6.2.7 | Bh | Rp 76,230.63 | |
| | 8 Pemasangan 1 buah kait angin | A.4.6.2.9 | Bh | Rp 82,110.00 | |
| | 9 Pemasangan 1 buah door closer | A.4.6.2.10 | Bh | Rp 361,703.75 | |
| | 10 Pemasangan 1 buah kunci slot | A.4.6.2.11 | Bh | Rp 146,596.25 | |
| | 11 Pemasangan 1 buah door stop | A.4.6.2.13 | Bh | Rp 156,026.25 | |
| | 12 Pemasangan 1 buah kunci lemari | A.4.6.2.15 | Bh | Rp 77,311.63 | |
| | 13 Pemasangan 1 m2 kaca tebal 3 mm | A.4.6.2.16 | M2 | Rp 152,927.00 | |
| | 14 Pemasangan 1 m2 kaca tebal 5 mm | A.4.6.2.17 | M2 | Rp 166,589.00 | |
| | 15 Pemasangan 1 m2 kaca tebal 8 mm | A.4.6.2.18 | M2 | Rp 301,423.63 | |
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| | XIV PEKERJAAN PENGECATAN | | | | |
| | 1 Pengikisan/pengerokan permukaan cat lama | A.4.7.1.1 | M2 | Rp 20,355.00 | |
| | 2 Pengerucian bidang permukaan tembok yang pernah dicat | A.4.7.1.2 | M2 | Rp 19,061.25 | |
| | 3 Pengerokan karat pada permukaan baja cara manual | A.4.7.1.3 | M2 | Rp 20,067.50 | |
| | 4 Pengecatan bidang kayu baru (1 lapis plamuur, 1 lapis cat dasar, 2 lapis cat penutup) | A.4.7.1.4 | M2 | Rp 61,106.40 | |
| | 5 Pengecatan bidang kayu baru (1 lapis plamuur, 1 lapis cat dasar, 3 lapis cat penutup) | A.4.7.1.5 | M2 | Rp 83,546.35 | |
| | 6 Peleburan 1 m2 bidang kayu dengan politur | A.4.7.1.7 | M2 | Rp 78,452.08 | |
| | 7 Peleburan 1 m2 bidang kayu dengan cat residu dan ter | A.4.7.1.8 | M2 | Rp 33,286.75 | |
| | 8 Peleburan 1 m2 bidang kayu dengan Vernis | A.4.7.1.9 | M2 | Rp 69,828.00 | |
| | 9 Pengecatan 1 m2 tembok baru (1 lapis plamuur, 1 lapis cat dasar, 2 lapis cat penutup) | A.4.7.1.10 | M2 | Rp 39,340.93 | |
| | 10 Pengecatan 1 m2 tembok lama (1 lapis cat dasar, 2 lapis cat penutup) | A.4.7.1.11 | M2 | Rp 27,441.30 | |
| | 11 Pengecatan 1 m2 permukaan baja dengan menie besi | A.4.7.1.16 | M2 | Rp 46,775.68 | |
| | 12 Pengecatan 1 m2 permukaan baja dengan menie besi dengan perancah | A.4.7.1.17 | M2 | Rp 85,600.25 | |
| | 13 Pengecatan 1 m2 permukaan Baja / Galvanis secara manual 4 lapis | A.4.7.1.18 | M2 | Rp 94,752.53 | |
| | 14 Pengecatan 1 m2 permukaan Baja / Galvanis secara manual sistem 1 lapis cat mutakhir | A.4.7.1.19 | M2 | Rp 41,998.00 | |
| | 15 Pengecatan 1 m2 permukaan Baja / Galvanis secara manual sistem 3 lapis | A.4.7.1.20 | M2 | Rp 232,465.60 | |
| | 16 Pengecatan 1 m2 permukaan Baja / Galvanis secara semprot sistem 3 lapis | A.4.7.1.21 | M2 | Rp 202,512.70 | |
| | 17 Pengikisan/pengerokan permukaan cat lama pada kerb | A.4.7.1.1 | M2 | Rp 20,268.75 | |
| | 18 Pengecatan Ulang Kerb Beton (1 lapis cat dasar, 2 lapis cat penutup) | A.4.7.1.5 | M2 | Rp 40,235.00 | |
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| | XV PEKERJAAN SANITASI DALAM GEDUNG | | | | |
| | 1 Pemasangan 1 buah Closet Duduk Merk Toto | A.5.1.1.1 | Bh | Rp 5,118,353.30 | |
| | 2 Pemasangan 1 buah Closet Jongkok Merk Toto | A.5.1.1.2 | Bh | Rp 830,303.45 | |
| | 3 Pemasangan 1 buah Closet Jongkok Merk KIA | A.5.1.1.3 | Bh | Rp 848,185.95 | |
| | 4 Pemasangan 1 buah Urinoir Merk Toto | A.5.1.1.4 | Bh | Rp 4,087,179.24 | |
| | 5 Pemasangan 1 buah wastafel | A.5.1.1.5 | Bh | Rp 2,084,143.85 | |
| | 6 Pemasangan 1 buah bathcuip porselen | A.5.1.1.6 | Bh | Rp 5,605,128.75 | |
| | 7 Pemasangan 1 buah bak fibreglass vol 1 m3 | A.5.1.1.7 | Bh | Rp 1,748,287.50 | |
| | 9 Pemasangan 1 buah bak mandi teraso vol 0,30 m3 | A.5.1.1.9 | Bh | Rp 1,767,993.90 | |
| | 10 Pemasangan 1 buah bak air fibreglass vol 1 m3 | A.5.1.1.10 | Bh | Rp 544,525.00 | |
| | 12 Pemasangan 1 buah bak cuci piring stainlesssteel | A.5.1.1.12 | Bh | Rp 630,190.42 | |
| | 13 Pemasangan 1 buah bak cuci piring teraso | A.5.1.1.13 | Bh | Rp 712,524.67 | |
| | 14 Pemasangan 1 buah floor drain | A.5.1.1.14 | Bh | Rp 128,426.25 | |
| | 15 Pemasangan 1 buah bak kontrol pasangan bata 30x30 tinggi 35 Cm | A.5.1.1.15 | Bh | Rp 557,394.65 | |
| | 16 Pemasangan 1 buah bak kontrol pasangan bata 45x45 tinggi 50 Cm | A.5.1.1.16 | Bh | Rp 838,044.10 | |
| | 17 Pemasangan 1 buah bak kontrol pasangan bata 60x60 tinggi 65 Cm | A.5.1.1.17 | Bh | Rp 980,460.68 | |
| | 18 Pemasangan 1 M1 pipa galvanis diameter 1/2" | A.5.1.1.18 | M1 | Rp 176,653.80 | |
| | 19 Pemasangan 1 buah kran diameter 1/2" atau 3/4" | A.5.1.1.19 | M1 | Rp 102,551.25 | |
| | 20 Pemasangan 1 M1 pipa galvanis diameter 3/4" | A.5.1.1.20 | M1 | Rp 227,886.30 | |
| | 21 Pemasangan 1 M1 pipa galvanis diameter 1" | A.5.1.1.21 | M1 | Rp 296,444.70 | |
| | 22 Pemasangan 1 M1 pipa galvanis diameter 1 1/2" | A.5.1.1.22 | M1 | Rp 420,201.95 | |
| | 23 Pemasangan 1 M1 pipa galvanis diameter 3" | A.5.1.1.23 | M1 | Rp 1,066,239.75 | |
| | 24 Pemasangan 1 M1 pipa galvanis diameter 4" | A.5.1.1.24 | M1 | Rp 1,457,283.45 | |
| | 25 Pemasangan 1 M1 pipa PVC tipe AW diameter 1/2" | A.5.1.1.25 | M1 | Rp 69,868.25 | |
| | 26 Pemasangan 1 M1 pipa PVC tipe AW diameter 3/4" | A.5.1.1.26 | M1 | Rp 84,027.05 | |
| | 27 Pemasangan 1 M1 pipa PVC tipe AW diameter 1" | A.5.1.1.27 | M1 | Rp 103,588.55 | |
| | 28 Pemasangan 1 M1 pipa PVC tipe AW diameter 1 1/2" | A.5.1.1.28 | M1 | Rp 182,629.20 | |
| | 29 Pemasangan 1 M1 pipa PVC tipe AW diameter 2" | A.5.1.1.29 | M1 | Rp 248,765.70 | |
| | 30 Pemasangan 1 M1 pipa PVC tipe AW diameter 2 1/2" | A.5.1.1.30 | M1 | Rp 334,670.13 | |
| | 31 Pemasangan 1 M1 pipa PVC tipe AW diameter 3" | A.5.1.1.31 | M1 | Rp 461,913.03 | |
| | 32 Pemasangan 1 M1 pipa PVC tipe AW diameter 4" | A.5.1.1.32 | M1 | Rp 689,199.03 | |

| NO | URAIAN PEKERJAAN | KODE ANALISA | SAT | HARGA SATUAN PEKERJAAN (Rp) | KET |
|--------------|--|--------------|-----|-----------------------------|-----|
| | 33 Pemasangan 1 M1 pipa air limbah jenis pipa tanah diameter 20 Cm | A.5.1.1.33 | M1 | Rp 2,326,717.49 | |
| | 34 Pemasangan 1 M1 pipa air limbah jenis pipa tanah diameter 15 cm | A.5.1.1.34 | M1 | Rp 663,641.38 | |
| | 35 Pemasangan 1 M1 pipa beton diameter 15 - 20 Cm | A.5.1.1.35 | M1 | Rp 991,934.05 | |
| | 36 Pemasangan 1 M1 pipa beton diameter 30 - 100 cm | A.5.1.1.36 | M1 | Rp 1,964,065.14 | |
| | 37 Pemasangan 1 m pipa PVC diameter 150 mm | A.8.4.1.4 | M1 | Rp 868,871.00 | |
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| XVII | PEKERJAAN PEMASANGAN PIPA | | | | |
| | 1 Pemasangan 1 m pipa PVC diameter 63 mm | A.8.4.1.1 | M1 | Rp 105,058.25 | |
| | 2 Pemasangan 1 m pipa PVC diameter 90 mm | A.8.4.1.2 | M1 | Rp 165,134.25 | |
| | 3 Pemasangan 1 m pipa PVC diameter 110 mm | A.8.4.1.3 | M1 | Rp 180,895.00 | |
| | 4 Pemasangan 1 m pipa PVC diameter 150 mm | A.8.4.1.4 | M1 | Rp 868,871.00 | |
| | 5 Pemasangan 1 m pipa PVC diameter 200 mm | A.8.4.1.5 | M1 | Rp 391,138.00 | |
| | 6 Pemasangan 1 m pipa PVC diameter 250 mm | A.8.4.1.6 | M1 | Rp 684,974.50 | |
| | 7 Pemasangan 1 m pipa PVC diameter 300 mm | A.8.4.1.7 | M1 | Rp 1,136,309.25 | |
| | 8 Pemasangan 1 m pipa PVC diameter 400 mm | A.8.4.1.8 | M1 | Rp 1,884,815.50 | |
| | 9 Pemasangan 1 m pipa PVC diameter 450 mm | A.8.4.1.9 | M1 | Rp 2,428,363.00 | |
| | 10 Pemasangan 1 m pipa PVC diameter 500 mm | A.8.4.1.10 | M1 | Rp 2,975,820.50 | |
| | 11 Pemasangan 1 m pipa HDPE diameter 63 mm | A.8.4.1.17 | M | Rp 86,767.50 | |
| | 12 Pemasangan 1 m pipa HDPE diameter 100 mm | A.8.4.1.18 | M | Rp 227,815.00 | |
| | 13 Pemasangan 1 m pipa HDPE diameter 125 mm | A.8.4.1.19 | M | Rp 345,057.50 | |
| | 14 Pemasangan 1 m pipa HDPE diameter 150 mm | A.8.4.1.20 | M | Rp 464,611.50 | |
| | 15 Pemasangan 1 m pipa HDPE diameter 200 mm | A.8.4.1.21 | M | Rp 720,946.50 | |
| | 16 Pemasangan 1 m pipa HDPE diameter 250 mm | A.8.4.1.22 | M | Rp 1,118,823.50 | |
| | 17 Pemasangan 1 m pipa HDPE diameter 300 mm | A.8.4.1.23 | M | Rp 1,768,096.25 | |
| | 18 Pemasangan 1 m pipa HDPE diameter 400 mm | A.8.4.1.24 | M | Rp 2,861,746.25 | |
| | 19 Pemasangan 1 m pipa HDPE diameter 450 mm | A.8.4.1.25 | M | Rp 3,539,119.25 | |
| | 20 Pemasangan 1 m pipa HDPE diameter 500 mm | A.8.4.1.26 | M | Rp 4,377,348.50 | |
| | 21 Pemasangan 1 m pipa HDPE diameter 600 mm | A.8.4.1.27 | M | Rp 6,539,860.25 | |
| | 22 Pemasangan 1 m pipa HDPE diameter 800 mm | A.8.4.1.28 | M | Rp 11,111,921.00 | |
| | 23 Pemasangan 1 m pipa GIP diameter 63 mm | A.8.4.1.33 | M | Rp 535,756.25 | |
| | 24 Pemasangan 1 m pipa GIP diameter 100 mm | A.8.4.1.34 | M | Rp 952,660.00 | |
| | 25 Pemasangan 1 m pipa GIP diameter 125 mm | A.8.4.1.35 | M | Rp 1,418,628.50 | |
| | 26 Pemasangan 1 m pipa GIP diameter 200 mm | A.8.4.1.37 | M | Rp 2,319,872.00 | |
| | 27 Pemasangan 1 m pipa GIP diameter 250 mm | A.8.4.1.38 | M | Rp 2,387,231.33 | |
| | 28 Pemasangan 1 m pipa GIP diameter 300 mm | A.8.4.1.39 | M | Rp 4,817,626.00 | |
| | 29 Pemasangan 1 m pipa GIP diameter 400 mm | A.8.4.1.40 | M | Rp 2,431,485.25 | |
| | 30 Pemasangan 1 m pipa GIP diameter 450 mm | A.8.4.1.41 | M | Rp 2,607,153.50 | |
| | 31 Pemasangan 1 m pipa GIP diameter 500 mm | A.8.4.1.42 | M | Rp 3,323,753.00 | |
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| XVIII | PEKERJAAN PEMOTONGAN PIPA | | | | |
| | 1 Pemotongan 1 m pipa PVC diameter 63 mm | A.8.4.2.1 | M | Rp 63,160.88 | |
| | 2 Pemotongan 1 m pipa PVC diameter 90 mm | A.8.4.2.2 | M | Rp 144,345.13 | |
| | 3 Pemotongan 1 m pipa PVC diameter 110 mm | A.8.4.2.3 | M | Rp 158,608.00 | |
| | 4 Pemotongan 1 m pipa PVC diameter 150 mm | A.8.4.2.4 | M | Rp 193,016.00 | |
| | 5 Pemotongan 1 m pipa PVC diameter 200 mm | A.8.4.2.5 | M | Rp 359,484.25 | |
| | 6 Pemotongan 1 m pipa PVC diameter 250 mm | A.8.4.2.6 | M | Rp 646,547.25 | |
| | 7 Pemotongan 1 m pipa PVC diameter 300 mm | A.8.4.2.7 | M | Rp 1,093,811.00 | |
| | 8 Pemotongan 1 m pipa PVC diameter 400 mm | A.8.4.2.8 | M | Rp 1,815,907.50 | |
| | 9 Pemotongan 1 m pipa PVC diameter 450 mm | A.8.4.2.9 | M | Rp 1,474,679.50 | |
| | 10 Pemotongan 1 m pipa PVC diameter 500 mm | A.8.4.2.10 | M | Rp 2,873,125.50 | |
| | 11 Pemotongan 1 m pipa PVC diameter 600 mm | A.8.4.2.11 | M | Rp 4,578,420.25 | |
| | 17 Pemotongan 1 m pipa HDPE diameter 63 mm | A.8.4.2.17 | M | Rp 405,547.50 | |
| | 18 Pemotongan 1 m pipa HDPE diameter 100 mm | A.8.4.2.18 | M | Rp 228,717.75 | |
| | 19 Pemotongan 1 m pipa HDPE diameter 125 mm | A.8.4.2.19 | M | Rp 350,600.50 | |
| | 20 Pemotongan 1 m pipa HDPE diameter 150 mm | A.8.4.2.20 | M | Rp 473,501.00 | |
| | 21 Pemotongan 1 m pipa HDPE diameter 200 mm | A.8.4.2.21 | M | Rp 737,943.50 | |
| | 22 Pemotongan 1 m pipa HDPE diameter 250 mm | A.8.4.2.22 | M | Rp 1,136,890.00 | |
| | 23 Pemotongan 1 m pipa HDPE diameter 300 mm | A.8.4.2.23 | M | Rp 1,786,013.25 | |
| | 24 Pemotongan 1 m pipa HDPE diameter 400 mm | A.8.4.2.24 | M | Rp 2,864,839.75 | |
| | 25 Pemotongan 1 m pipa HDPE diameter 450 mm | A.8.4.2.25 | M | Rp 3,532,547.00 | |
| | 26 Pemotongan 1 m pipa HDPE diameter 500 mm | A.8.4.2.26 | M | Rp 4,359,954.75 | |
| | 27 Pemotongan 1 m pipa HDPE diameter 600 mm | A.8.4.2.27 | M | Rp 6,519,683.50 | |
| | 28 Pemotongan 1 m pipa HDPE diameter 800 mm | A.8.4.2.28 | M | Rp 11,022,134.75 | |
| | 33 Pemotongan 1 m pipa GIP diameter 63 mm | A.8.4.2.33 | M | Rp 624,846.75 | |
| | 34 Pemotongan 1 m pipa GIP diameter 100 mm | A.8.4.2.34 | M | Rp 875,023.50 | |
| | 35 Pemotongan 1 m pipa GIP diameter 125 mm | A.8.4.2.35 | M | Rp 1,792,717.75 | |
| | 36 Pemotongan 1 m pipa GIP diameter 150 mm | A.8.4.2.36 | M | Rp 1,801,682.00 | |
| | 37 Pemotongan 1 m pipa GIP diameter 200 mm | A.8.4.2.37 | M | Rp 2,216,222.50 | |
| | 38 Pemotongan 1 m pipa GIP diameter 250 mm | A.8.4.2.38 | M | Rp 2,279,280.83 | |
| | 39 Pemotongan 1 m pipa GIP diameter 300 mm | A.8.4.2.39 | M | Rp 4,714,390.50 | |
| | 40 Pemotongan 1 m pipa GIP diameter 400 mm | A.8.4.2.40 | M | Rp 1,901,398.50 | |
| | 41 Pemotongan 1 m pipa GIP diameter 450 mm | A.8.4.2.41 | M | Rp 2,492,642.25 | |
| | 42 Pemotongan 1 m pipa GIP diameter 500 mm | A.8.4.2.42 | M | Rp 3,203,790.75 | |

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|------------|--|--------------|-----|-----------------------------|-----|
| XIX | PEKERJAAN PEMOTONGAN PIPA | | | | |
| 1 | Pemasangan 1 buah gate valve diameter 150 mm | A.8.4.3.1 | Bh | Rp 5,074,168.00 | |
| 2 | Pemasangan 1 buah gate valve diameter 200 mm | A.8.4.3.2 | Bh | Rp 7,852,711.75 | |
| 3 | Pemasangan 1 buah gate valve diameter 250 mm | A.8.4.3.3 | Bh | Rp 9,727,211.75 | |
| 4 | Pemasangan 1 buah gate valve diameter 300 mm | A.8.4.3.4 | Bh | Rp 15,806,750.00 | |
| 5 | Pemasangan 1 buah gate valve diameter 400 mm | A.8.4.3.5 | Bh | Rp 23,778,918.00 | |
| 6 | Pemasangan 1 buah gate valve diameter 450 mm | A.8.4.3.6 | Bh | Rp 34,818,918.00 | |
| 7 | Pemasangan 1 buah Tee PVC AW diameter 150 mm | A.8.4.3.15 | Bh | Rp 51,640.75 | |
| 8 | Pemasangan 1 buah Tee PVC AW diameter 200 mm | A.8.4.3.16 | Bh | Rp 80,419.50 | |
| XX | PEKERJAAN PENGETESAN PIPA | | | | |
| 1 | Pengetesan 1m pipa PVC ø 50 mm | A.8.4.5.1 | M | Rp 2,058.04 | |
| 2 | Pengetesan 1m pipa PVC ø 75 mm | A.8.4.5.2 | M | Rp 2,099.67 | |
| 3 | Pengetesan 1m pipa ø 100 mm | A.8.4.5.3 | M | Rp 2,182.93 | |
| 4 | Pengetesan 1m pipa ø 150 mm | A.8.4.5.4 | M | Rp 2,391.08 | |
| 5 | Pengetesan 1m pipa ø 200 mm | A.8.4.5.5 | M | Rp 2,661.68 | |
| 6 | Pengetesan 1m pipa ø 250 mm | A.8.4.5.6 | M | Rp 3,036.35 | |
| 7 | Pengetesan 1m pipa ø 300 mm | A.8.4.5.7 | M | Rp 3,494.28 | |
| 8 | Pengetesan 1m pipa ø 400 mm | A.8.4.5.8 | M | Rp 4,639.10 | |
| 9 | Pengetesan 1m pipa ø 500 mm | A.8.4.5.9 | M | Rp 5,305.18 | |
| 10 | Pengetesan 1m pipa ø 600 mm | A.8.4.5.10 | M | Rp 7,907.06 | |

Diperiksa :
Kabid Program dan Jasa Konstruksi

Padang , Juli 2021
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DAFTAR HARGA SATUAN PEKERJAAN BIDANG SUMBER DAYA AIR

| NO | URAIAN PEKERJAAN | KODE ANALISA | SAT | HARGA SATUAN PEKERJAAN (Rp) | KET |
|------------|---|----------------------|----------|-------------------------------|-----|
| I | PEKERJAAN TANAH SECARA MANUAL | | | | |
| 1 | Pembersihan dan stripping/kosrekan | T.01.a | M2 | Rp 8,452.50 | |
| 2 | Tebas tebang berupa memotong dan membersihkan lokasi dari tanaman/ tumbuhan diameter < 15 Cm | T.01.b | M2 | Rp 10,666.83 | |
| 3 | Cabut tunggul tanaman keras diameter Ø ≥ 15 Cm dengan membuang sisa tunggul kayu dan dan akar-akarnya | T.01.c | Pohon | Rp 35,075.00 | |
| II | PEKERJAAN GALIAN TANAH | | | | |
| 1 | Uitset trase saluran | T.02.a.1 | M1 | Rp 4,600.00 | |
| 2 | Profil melintang galian tanah | T.02.b.1 | M1 | Rp 38,382.14 | |
| 3 | Pekerjaan Bowplank | T.02.b.2 | M1 | Rp 76,130.81 | |
| 4 | Patok Kayu (Ukuran 5/7 Cm) | T.03.a | M1 | Rp 21,450.24 | |
| 5 | Galian tanah biasa sedalam ≤ 1 m (Cara Manual) | T.06.a.1 | M3 | Rp 79,312.63 | |
| 6 | Galian tanah biasa sedalam > 1 m s.d 2 m (Cara Manual) | T.06.a.2 | M3 | Rp 95,090.63 | |
| 7 | Galian tanah biasa sedalam > 2 m s.d 3 m (Cara Manual) | T.06.a.3 | M3 | Rp 107,065.00 | |
| 8 | Galian tanah biasa dengan kedalaman > 3m, untuk setiap penambahan kedalaman 1 m (Cara Manual) | T.06.a.4 | M3 | Rp 10,565.63 | |
| 9 | Galian tanah biasa sedalam ≤ 1 m (Cara Semi Mekanis) | T.06.b.1 | M3 | Rp 55,266.94 | |
| 10 | Galian tanah biasa sedalam > 1 m s.d 2 m (Cara Semi Mekanis) | T.06.b.2 | M3 | Rp 60,901.94 | |
| 11 | Galian tanah biasa sedalam > 2 m s.d 3 m (Cara Semi Mekanis) | T.06.b.3 | M3 | Rp 66,536.94 | |
| 12 | Galian tanah berbatu sedalam ≤ 1m (Cara Manual) | T.07.a.1 | M3 | Rp 190,322.13 | |
| 13 | Galian tanah berbatu sedalam > 1 m s.d 2 m (Cara Manual) | T.07.a.2 | M3 | Rp 211,312.50 | |
| 14 | Galian tanah berbatu sedalam > 2 m s.d 3 m (Cara Manual) | T.07.a.3 | M3 | Rp 232,443.75 | |
| 15 | Galian tanah berbatu dengan kedalaman > 3 m, untuk setiap penambahan kedalaman 1 m (Cara Manual) | T.07.a.4 | M3 | Rp 19,722.50 | |
| 16 | Galian tanah berbatu sedalam ≤ 1 m (Cara Semi Mekanis) | T.07.b.1 | M3 | Rp 121,262.35 | |
| 17 | Galian tanah berbatu sedalam > 1 m s.d 2 m (Cara Semi Mekanis) | T.07.b.2 | M3 | Rp 131,123.60 | |
| 18 | Galian tanah berbatu sedalam > 2 m s.d 3 m (Cara Semi Mekanis) | T.07.b.3 | M3 | Rp 138,167.35 | |
| 19 | Galian batu sedalam ≤ 1 m (Cara Manual) | T.08.a.1 | M3 | Rp 475,875.75 | |
| 20 | Galian batu sedalam > 1 m s.d 2 m (Cara Manual) | T.08.a.2 | M3 | Rp 528,281.25 | |
| 21 | Galian batu sedalam > 2 m s.d 3 m (Cara Manual) | T.08.a.3 | M3 | Rp 581,210.00 | |
| 22 | Galian batu dengan kedalaman > 3 m, untuk setiap penambahan kedalaman 1 m (Cara Manual) | T.08.a.4 | M3 | Rp 52,828.13 | |
| 23 | Galian batu sedalam ≤ 1 m (Cara Semi Mekanis) | T.08.b.1 | M3 | Rp 262,247.19 | |
| 24 | Galian batu sedalam > 1 m s.d 2 m (Cara Semi Mekanis) | T.08.b.2 | M3 | Rp 290,422.19 | |
| 25 | Galian batu sedalam > 2 m s.d 3 m (Cara Semi Mekanis) | T.08.b.3 | M3 | Rp 307,327.19 | |
| 26 | Galian tanah cadas atau tanah keras sedalam ≤ 1 m (Cara Manual) | T.09.a.1 | M3 | Rp 176,093.75 | |
| 27 | Galian tanah cadas atau tanah keras sedalam > 1 m s.d 2 m (Cara Manual) | T.09.a.2 | M3 | Rp 196,098.00 | |
| 28 | Galian tanah cadas atau tanah keras sedalam > 2 m s.d 3 m (Cara Manual) | T.09.a.3 | M3 | Rp 211,312.50 | |
| 29 | Galian tanah cadas atau tanah keras > 3 m, untuk setiap penambahan kedalaman 1 m | T.09.a.4 | M3 | Rp 14,087.50 | |
| 30 | Galian tanah cadas atau tanah keras sedalam ≤ 1 m (Cara Semi Mekanis) | T.09.b.1 | M3 | Rp 105,766.10 | |
| 31 | Galian tanah cadas atau tanah keras sedalam > 1 m s.d 2 m (Cara Semi Mekanis) | T.09.b.2 | M3 | Rp 119,853.60 | |
| 32 | Galian tanah cadas atau tanah keras sedalam > 2 m s.d 3 m (Cara Semi Mekanis) | T.09.b.3 | M3 | Rp 131,123.60 | |
| 33 | Galian tanah lumpur sedalam ≤ 1 m (Cara Manual) | T.10.a.1 | M3 | Rp 116,926.25 | |
| 34 | Galian tanah lumpur sedalam > 1 m s.d 2 m (Cara Manual) | T.10.a.2 | M3 | Rp 140,875.00 | |
| 35 | Galian tanah lumpur sedalam > 2 m s.d 3 m (Cara Manual) | T.10.a.3 | M3 | Rp 162,006.25 | |
| 36 | Galian tanah lumpur > 3m, untuk setiap penambahan kedalaman 1 m | T.10.a.4 | M3 | Rp 21,131.25 | |
| 37 | Galian tanah lumpur sedalam ≤ 1 m (Cara Semi Mekanis) | T.10.b.1 | M3 | Rp 144,150.47 | |
| 38 | Galian tanah lumpur sedalam > 1 m s.d 2 m (Cara Semi Mekanis) | T.10.b.2 | M3 | Rp 170,444.81 | |
| 39 | Galian tanah lumpur sedalam > 2 m s.d 3 m (Cara Semi Mekanis) | T.10.b.3 | M3 | Rp 203,390.81 | |
| 40 | Galian tanah lumpur sedalam > 3 m untuk setiap penambahan kedalaman 1 m (Cara Semi Mekanis) | T.10.b.4 | M3 | Rp 32,241.62 | |
| 41 | Galian pasir sedalam ≤ 1 m (Cara Manual) | T.11.a.1 | M3 | Rp 92,977.50 | |
| 42 | Galian pasir sedalam > 1 m s.d 2 m (Cara Manual) | T.11.a.2 | M3 | Rp 112,700.00 | |
| 43 | Galian pasir untuk pondasi sedalam < 2 m s.d 3 m (Cara Manual) | T.11.a.3 | M3 | Rp 129,605.00 | |
| 44 | Galian pasir kedalaman > 3 m, untuk setiap penambahan kedalaman 1 m (Cara Manual) | T.11.a.4 | M3 | Rp 14,087.50 | |
| 45 | Galian pasir sedalam ≤ 1 m (Cara Semi Mekanis) | T.11.b.1 | M3 | Rp 122,004.69 | |
| 46 | Galian pasir sedalam > 1 m s.d 2 m (Cara Semi Mekanis) | T.11.b.2 | M3 | Rp 155,676.34 | |
| 47 | Galian pasir untuk pondasi sedalam < 2 m s.d 3 m (Cara Semi Mekanis) Galian pasir kedalaman > 3 m, untuk setiap penambahan kedalaman 1 m (Cara Semi Mekanis) | T.11.b.3 T.11.b.4 | M3 M3 | Rp 181,458.36 Rp 21,148.86 | |
| 48 | Pasangan 2 Lapis Seseg bambu, JAT ≤ 1 m' | T.12.a | M2 | Rp 840,806.52 | |
| 49 | Penambahan setiap tinggi 1m' perkuatan dinding galian menggunakan baja INP-10 dan balok kayu 8/12 | T.12.b | M' | Rp 645,679.50 | |
| 50 | Perkuatan dinding galian dengan turap INP-8 untuk setiap penambahan tinggi 1 m' | T.12.c | M' | Rp 520,381.61 | |
| III | PEKERJAAN TIMBUNAN DAN PEMADATAN | | | | |
| 1 | Timbunan tanah atau urugan tanah kembali | T.14.a1 | M3 | Rp 46,488.75 | |
| 2 | Pemadatan tanah | T.14.b1 | M3 | Rp 84,812.50 | |
| 3 | Timbunan pasir sebagai bahan pengisi | T.14.c1 | M3 | Rp 310,408.00 | |
| 4 | Pemadatan pasir sebagai bahan pengisi | T.14.d | M3 | Rp 42,837.50 | |
| 5 | Mengangkut hasil galian dengan jarak angkut 5 m | T.15.a.1 | M3 | Rp 32,441.50 | |
| 6 | Mengangkut hasil galian dengan jarak angkut 10 m | T.15.a.2 | M3 | Rp 35,581.00 | |
| 7 | Mengangkut hasil galian dengan jarak angkut 20 m | T.15.a.3 | M3 | Rp 41,216.00 | |

| NO | URAIAN PEKERJAAN | KODE ANALISA | SAT | HARGA SATUAN PEKERJAAN (Rp) | KET |
|------------------------------|--|--------------|-----|-----------------------------|-----|
| 8 | Mengangkut hasil galian dengan jarak angkut 30 m | T.15.a.4 | M3 | Rp 46,569.25 | |
| 9 | Mengangkut hasil galian dengan jarak angkut 50 m | T.15.a.5 | M3 | Rp 55,202.88 | |
| 10 | Mengangkut hasil galian dengan jarak angkut 100 m | T.15.a.6 | M3 | Rp 78,487.50 | |
| 11 | Mengangkut hasil galian dengan jarak angkut 200 m | T.15.a.7 | M3 | Rp 124,271.88 | |
| 12 | Mengangkut hasil galian dengan jarak angkut 300 m | T.15.a.8 | M3 | Rp 170,056.25 | |
| 13 | Mengangkut hasil galian dengan jarak angkut 400 m | T.15.a.9 | M3 | Rp 215,840.63 | |
| 14 | Mengangkut hasil galian dengan jarak angkut 500 m | T.15.a.10 | M3 | Rp 255,084.38 | |
| 15 | Mengangkut hasil galian dengan jarak angkut > 500 m untuk setiap penambahan jarak angkut 100 m | T.15.a.11 | M3 | Rp 46,046.00 | |
| 16 | Mengangkut hasil galian sampai beda tinggi 1 m | T.15.b.1 | M3 | Rp 19,621.88 | |
| 17 | Mengangkut hasil galian sampai beda tinggi > 1 m s.d 2 m | T.15.b.2 | M3 | Rp 27,470.63 | |
| 18 | Mengangkut hasil galian sampai beda tinggi > 2 m s.d 3 m | T.15.b.3 | M3 | Rp 36,269.28 | |
| 19 | Mengangkut hasil galian sampai beda tinggi > 3 m s.d 4 m | T.15.b.4 | M3 | Rp 45,321.50 | |
| 20 | Mengangkut hasil galian sampai beda tinggi > 4 m s.d 5 m | T.15.b.5 | M3 | Rp 53,930.98 | |
| 21 | Mengangkut hasil galian sampai beda tinggi > 5 m s.d 6 m | T.15.b.6 | M3 | Rp 61,493.95 | |
| 22 | Mengangkut hasil galian sampai beda tinggi > 6 m s.d 7 m | T.15.b.7 | M3 | Rp 67,652.20 | |
| 23 | Mengangkut hasil galian sampai beda tinggi > 7 m s.d 8 m | T.15.b.8 | M3 | Rp 72,385.60 | |
| 24 | Mengangkut hasil galian sampai beda tinggi > 8 m s.d 9 m | T.15.b.9 | M3 | Rp 75,979.93 | |
| 25 | Mengangkut hasil galian sampai beda tinggi > 9 m s.d 10 m | T.15.b.10 | M3 | Rp 79,034.90 | |
| 26 | Mengangkut hasil galian dengan beda tinggi > 10 m untuk setiap penambahan 1 m | T.15.b.11 | M3 | Rp 1,972.25 | |
| 27 | Menaikkan hasil galian sampai beda tinggi 1 m | T.15.c.1 | M3 | Rp 39,243.75 | |
| 28 | Menaikkan hasil galian sampai beda tinggi > 1 m s.d 2 m | T.15.c.2 | M3 | Rp 57,404.55 | |
| 29 | Menaikkan hasil galian sampai beda tinggi > 2 m s.d 3 m | T.15.c.3 | M3 | Rp 78,970.50 | |
| 30 | Menaikkan hasil galian sampai beda tinggi > 3 m s.d 4 m | T.15.c.4 | M3 | Rp 103,341.88 | |
| 31 | Menaikkan hasil galian sampai beda tinggi > 4 m s.d 5 m | T.15.c.5 | M3 | Rp 128,317.00 | |
| 32 | Menaikkan hasil galian sampai beda tinggi > 5 m s.d 6 m | T.15.c.6 | M3 | Rp 153,151.25 | |
| 33 | Menaikkan hasil galian sampai beda tinggi > 6 m s.d 7 m | T.15.c.7 | M3 | Rp 175,771.75 | |
| 34 | Menaikkan hasil galian sampai beda tinggi > 7 m s.d 8 m | T.15.c.8 | M3 | Rp 196,822.50 | |
| 35 | Menaikkan hasil galian sampai beda tinggi > 8 m s.d 9 m | T.15.c.9 | M3 | Rp 215,740.00 | |
| 36 | Menaikkan hasil galian sampai beda tinggi > 9 m s.d 10 m | T.15.c.10 | M3 | Rp 234,738.00 | |
| 37 | Menaikkan hasil galian dengan beda tinggi > 10 m untuk setiap penambahan 1 m | T.15.c.11 | M3 | Rp 6,641.25 | |
| 38 | Mengangkat 1 M3 material dengan jarak angkut horizontal 100 m | T.15.d.1.a | M3 | Rp 78,487.50 | |
| 39 | Mengangkat 1 M3 material dengan jarak angkut vertikal turun 3 m | T.15.d.1.b | M3 | Rp 36,269.28 | |
| 40 | Mengangkat 1 M3 material dengan jarak angkut vertikal naik 3 m | T.15.d.1.c | M3 | Rp 78,970.50 | |
| 41 | Mengangkat 1 M3 material dengan jarak angkut horizontal 100 m | T.15.d.2.a | M3 | Rp 78,487.50 | |
| 42 | Mengangkat 1 M3 material dengan jarak angkut vertikal turun 3 m | T.15.d.2.b | M3 | Rp 36,269.28 | |
| 43 | Mengangkat 1 M3 material dengan jarak angkut vertikal naik 3 m | T.15.d.2.c | M3 | Rp 78,970.50 | |
| 44 | Menggali dengan Excavator | TM.02.a | M3 | Rp 52,645.05 | |
| 45 | DT angkat material sejauh 3 km | TM.02.b.1 | M3 | Rp 97,737.18 | |
| 46 | DT angkat material sejauh 5 km | TM.02.b.2 | M3 | Rp 138,771.17 | |
| 47 | DT angkat material sejauh 10 km | TM.02.b.3 | M3 | Rp 241,306.92 | |
| 48 | DT angkat material sejauh 20 km | TM.02.b.4 | M3 | Rp 446,470.32 | |
| 49 | DT angkat material sejauh 30 km | TM.02.b.5 | M3 | Rp 651,607.46 | |
| 50 | Galian Tanah dengan Excavator 0 - 2 m | TM.04.a.1 | M3 | Rp 44,654.24 | |
| 51 | Galian Tanah dengan Excavator 2 - 4 m | TM.04.a.2 | M3 | Rp 45,531.48 | |
| 52 | Galian Tanah dengan Excavator > 4 m | TM.04.a.3 | M3 | Rp 54,303.82 | |
| 53 | DT angkat material sejauh 3 km | TM.04.b | M3 | Rp 51,399.16 | |
| IV PEKERJAAN PASANGAN | | | | | |
| 1 | Mortar tipe M (Setara Campuran 1 PC : 2 PP) Cara Manual | P.01.a.1 | M3 | Rp 1,346,256.70 | |
| 2 | Mortar tipe M (Setara Campuran 1 PC : 2 PP) Pakai Molen | P.01.a.2 | M3 | Rp 1,269,292.00 | |
| 3 | Mortar tipe S (Setara Campuran 1 PC : 3 PP) Cara Manual | P.01.b.1 | M3 | Rp 1,283,793.88 | |
| 4 | Mortar tipe S (Setara Campuran 1 PC : 3 PP) Pakai Molen | P.01.b.2 | M3 | Rp 1,206,829.17 | |
| 5 | Mortar tipe N (Setara Campuran 1 PC : 4 PP) Cara Manual | P.01.c.1 | M3 | Rp 1,235,051.70 | |
| 6 | Mortar tipe N (Setara Campuran 1 PC : 4 PP) Pakai Molen | P.01.c.2 | M3 | Rp 1,158,087.00 | |
| 7 | Mortar tipe O (Setara Campuran 1 PC : 5 PP) Cara Manual | P.01.d.1 | M3 | Rp 1,199,818.46 | |
| 8 | Mortar tipe O (Setara Campuran 1 PC : 5 PP) Pakai Molen | P.01.d.2 | M3 | Rp 1,122,853.76 | |
| 9 | Bongkar pasangan batu dan pembersihan batu (manual) | P.01.e.1 | M3 | Rp 199,755.00 | |
| 10 | Bongkar pasangan batu (manual) | P.01.e.2 | M3 | Rp 170,537.53 | |
| 11 | Bongkar pasangan batu dengan Jack Hammer | P.01.e.3 | M3 | Rp 102,129.44 | |
| 12 | Persiapan pemanfaatan kembali material batu dari bekas bongkaran pasangan batu | P.01.e.4 | M3 | Rp 28,412.48 | |
| 13 | Pasangan bata merah mortar tipe M (setara campuran 1 PC : 2 PP) Cara Manual | P.02.a.1 | M3 | Rp 1,326,930.95 | |
| 14 | Pasangan bata merah mortar tipe M (setara campuran 1 PC : 2 PP) Pakai Molen | P.02.a.2 | M3 | Rp 1,265,699.76 | |
| 15 | Pasangan bata merah mortar tipe S (setara campuran 1 PC : 3 PP) Cara Manual | P.02.b.1 | M3 | Rp 1,268,195.28 | |
| 16 | Pasangan bata merah mortar tipe S (setara campuran 1 PC : 3 PP) Pakai Molen | P.02.b.2 | M3 | Rp 1,208,022.66 | |
| 17 | Pasangan bata merah mortar tipe N (setara campuran 1 PC : 4 PP) Cara Manual | P.02.c.1 | M3 | Rp 1,236,773.25 | |
| 18 | Pasangan bata merah mortar tipe N (setara campuran 1 PC : 4 PP) Pakai Molen | P.02.c.2 | M3 | Rp 1,175,542.06 | |
| 19 | Pasangan bata merah mortar tipe O (setara campuran 1 PC : 5 PP) Cara Manual | P.02.d.1 | M3 | Rp 1,220,045.35 | |
| 20 | Pasangan bata merah mortar tipe O (setara campuran 1 PC : 5 PP) Pakai Molen | P.02.d.2 | M3 | Rp 1,158,814.16 | |
| 21 | Mortar Campuran 1 PC : 6 PP Cara Manual | P.02.e.1 | M3 | Rp 1,216,825.35 | |
| 22 | Mortar Campuran 1 PC : 6 PP Pakai Molen | P.02.e.2 | M3 | Rp 1,155,594.16 | |
| 23 | Bongkar pasangan bata merah (Manual) | P.02.f.1 | M3 | Rp 85,033.76 | |
| 24 | Bongkar pasangan bata merah dengan Jack Hammer | P.02.f.2 | M3 | Rp 35,216.78 | |
| 25 | Siaran dengan mortar jenis tipe M (Setara dengan campuran 1 PC : 2 PP) | P.03.a | M2 | Rp 82,825.16 | |
| 26 | Siaran dengan mortar tipe S (Setara dengan campuran 1 PC : 3 PP) | P.03.b | M2 | Rp 81,935.75 | |
| 27 | Trasraam tebal 1 Cm. dengan mortar tipe M (Setara dengan campuran 1 PC : 2 PP) | P.04.a | M2 | Rp 84,544.41 | |
| 28 | Plesteran tebal 1 Cm. dengan mortar tipe S (Setara dengan campuran 1 PC : 3 PP) | P.04.b | M2 | Rp 82,952.12 | |
| 29 | Plesteran tebal 1 Cm. dengan mortar tipe N (Setara dengan campuran 1 PC : 4 PP) | P.04.c | M2 | Rp 81,374.23 | |

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|----------|--|--------------|-----|-----------------------------|-----|
| 30 | Trasraam tebal 1,5 Cm, dengan mortar tipe M (Setara dengan campuran 1 PC : 2 PP) | P.04.d | M2 | Rp 106,090.32 | |
| 31 | Plesteran tebal 1,5 Cm, dengan mortar tipe S (Setara dengan campuran 1 PC : 3 PP) | P.04.e | M2 | Rp 104,682.83 | |
| 32 | Plesteran tebal 1,5 Cm, dengan mortar tipe N (Setara dengan campuran 1 PC : 4 PP) | P.04.f | M2 | Rp 101,258.60 | |
| 33 | Pekerjaan Acian | P.04.g | M2 | Rp 56,479.44 | |
| 34 | Pasangan batu kosong | P.05 | M3 | Rp 461,299.50 | |
| | Bentuk I, Tipe A bronjong kawat ukuran L= 2,0m x B=1,0 m x T = 1,0 m | | | | |
| 1 | Kawat bronjong galvanis dengan kawat anyaman 3 lilitan Ø 3 mm kawat sisi Ø 4 mm, kawat pengikat Ø 2,0 mm, lubang heksagonal 100 x 120 mm | P.06.a.1.b | M3 | Rp 1,583,970.90 | |
| | Bentuk I, Tipe B bronjong kawat uk L= 3,0m x B=1,0 m x T = 1,0 m | | | | |
| 1 | Kawat bronjong galvanis dengan kawat anyaman 3 lilitan Ø 3 mm kawat sisi Ø 4 mm, kawat pengikat Ø 2,0 mm, lubang heksagonal 100 x 120 mm | P.06.a.2.b | M3 | Rp 2,320,947.48 | |
| | Bentuk I, Tipe C bronjong kawat uk L= 4,0m x B=1,0 m x T = 1,0 m | | | | |
| 1 | Kawat bronjong galvanis dengan kawat anyaman 3 lilitan Ø 3 mm kawat sisi Ø 4 mm, kawat pengikat Ø 2,0 mm, lubang heksagonal 100 x 120 mm | P.06.a.3.b | M3 | Rp 3,043,635.31 | |
| | Bentuk I, Tipe D bronjong kawat uk L= 2,0m x B=1,0 m x T = 0,5 m berisi batu kali/belah | | | | |
| 1 | Kawat bronjong galvanis dengan kawat anyaman 3 lilitan Ø 3 mm kawat sisi Ø 4 mm, kawat pengikat Ø 2,0 mm, lubang heksagonal 100 x 120 mm | P.06.a.4.b | M3 | Rp 1,020,315.88 | |
| | Bentuk I, Tipe E bronjong kawat uk L= 3,0m x B=1,0 m x T = 0,5 m | | | | |
| 1 | Kawat bronjong galvanis dengan kawat anyaman 3 lilitan Ø 3 mm kawat sisi Ø 4 mm, kawat pengikat Ø 2,0 mm, lubang heksagonal 100 x 120 mm | P.06.a.5.b | M3 | Rp 1,866,050.72 | |
| | Bentuk I, Tipe F bronjong kawat uk L= 4,0m x B=1,0 m x T = 0,5 m berisi batu kali/belah | | | | |
| 1 | Kawat bronjong galvanis dengan kawat anyaman 3 lilitan Ø 3 mm kawat sisi Ø 4 mm, kawat pengikat Ø 2,0 mm, lubang heksagonal 100 x 120 mm | P.06.a.6.b | M3 | Rp 1,916,107.23 | |
| 2 | Pasangan bronjong pabrikasi | P.06.a.7 | M3 | Rp 707,807.75 | |
| | Bentuk II, Tipe I bronjong kawat uk L= 6,0m x B=2,0 m x T = 0,30 m | | | | |
| 1 | Pasangan bronjong pabrikasi | P.06.b.4 | M3 | Rp 696,175.50 | |
| 2 | Pemasangan modul bronjong kawat menjadi struktur krib sungai | P.07.d | M3 | Rp 243,955.31 | |
| 3 | Pemasangan Bar screen (saringan kasar) bangunan intake, pengukur dan pengatur | P.10 | Bh | Rp 966,607.86 | |
| 4 | Pasang Ambang ukur pada bangunan pengukur dan/atau pengatur | P.11 | Bh | Rp 1,247,224.29 | |
| V | PASANGAN LEMPENG RUMPUT | | | | |
| 1 | Penanaman rumput lempengan | P.12.a | M2 | Rp 45,712.50 | |
| 2 | Pembabadian rumput (perhitungan secara manual) | P.12.b.1.a | M2 | Rp 1,760.94 | |
| 3 | Pembabadian rumput (pekerjaan secara manual dan perhitungan secara detail) Daerah Datar sampai pelandaian naik dengan kemiringan 1 v : 10 h | P.12.b.1.b.1 | M2 | Rp 980.00 | |
| 4 | Pembabadian rumput (pekerjaan secara manual dan perhitungan secara detail) Daerah dengan kemiringan 1 v : 10 h s.d 1 v : 2,5 h | P.12.b.1.b.2 | M2 | Rp 1,531.25 | |
| 5 | Pembabadian rumput (pekerjaan secara manual dan perhitungan secara detail) Daerah dengan kemiringan 1 v : 2,5 h s.d 1 v : 1 h | P.12.b.1.b.3 | M2 | Rp 2,051.00 | |
| 6 | Pembabadian rumput (pekerjaan secara manual dan perhitungan secara detail) Daerah dengan kemiringan 1 v : 1 h s.d 1 h : 2,5 v | P.12.b.1.b.4 | M2 | Rp 3,062.50 | |
| 7 | Pembabadian rumput (pekerjaan secara manual dan perhitungan secara detail) Daerah dengan kemiringan 2,5 v : 1 h sampai dengan tegak | P.12.b.1.b.5 | M2 | Rp 6,125.00 | |
| 8 | Pembabadian rumput (pekerjaan secara semi mekanis) Perhitungan secara umum (jika tidak diketahui kondisi medan secara detail) | P.12.b.2.a | M2 | Rp 1,044.18 | |
| 9 | Pembabadian rumput (pekerjaan secara semi mekanis) Perhitungan secara umum (jika tidak diketahui kondisi medan secara detail) Daerah Datar sampai pelandaian naik dengan kemiringan 1 v : 10 h | P.12.b.2.b.1 | M2 | Rp 866.81 | |
| 10 | Pembabadian rumput (pekerjaan secara semi mekanis) Perhitungan secara umum (jika tidak diketahui kondisi medan secara detail) Daerah dengan kemiringan 1 v : 10 h s.d 1 v : 2,5 h | P.12.b.2.b.2 | M2 | Rp 1,072.84 | |
| 11 | Pembabadian rumput (pekerjaan secara semi mekanis) Perhitungan secara umum (jika tidak diketahui kondisi medan secara detail) Daerah dengan kemiringan 1 v : 2,5 h s.d 1 v : 1 h | P.12.b.2.b.3 | M2 | Rp 1,517.54 | |
| 12 | Pembabadian rumput (pekerjaan secara semi mekanis) Perhitungan secara umum (jika tidak diketahui kondisi medan secara detail) Daerah dengan kemiringan 1 v : 1 h s.d 2,5 v : 1 h | P.12.b.2.b.4 | M2 | Rp 2,332.43 | |
| 13 | Pembabadian rumput (pekerjaan secara semi mekanis) Perhitungan secara umum (jika tidak diketahui kondisi medan secara detail) Daerah dengan kemiringan 2,5 v : 1 h sampai dengan tegak | P.12.b.2.b.5 | M2 | Rp 4,160.70 | |
| V | | | | | |
| 14 | Pasangan batu 1 Kg - 3 Kg, void maksimum 15 % | P.14.k | M3 | Rp 486,719.17 | |
| 15 | Pasangan batu 3 Kg - 5 Kg, void maksimum 15 % | P.14.l | M3 | Rp 534,231.42 | |
| 16 | Pasangan batu 5 Kg - 10 Kg, void maksimum 20 % | P.14.m | M3 | Rp 570,738.64 | |
| 17 | Pasangan batu 10 Kg - 30 Kg, void maksimum 20 % | P.14.n | M3 | Rp 583,750.89 | |
| 18 | Pasangan batu 30 Kg - 50 Kg, void maksimum 25 % | P.14.o | M3 | Rp 615,053.21 | |
| 19 | Pasangan batu 50 Kg - 100 Kg, void maksimum 25 % | P.14.p | M3 | Rp 615,053.21 | |
| 20 | Pasangan batu 100 Kg - 200 Kg, void maksimum 30 % | P.14.q | M3 | Rp 625,463.01 | |
| 21 | Pasangan batu 200 Kg - 300 Kg, void maksimum 30 % | P.14.r | M3 | Rp 625,463.01 | |
| 22 | Pasangan batu 300 Kg - 400 Kg, void maksimum 30 % | P.14.s | M3 | Rp 664,572.67 | |
| 23 | Pasangan batu 400 Kg - 500 Kg, void maksimum 35 % | P.14.t | M3 | Rp 669,777.57 | |
| 24 | Pasangan batu 200 Kg - 500 Kg, void maksimum 32 % | P.14.u | M3 | Rp 659,311.42 | |
| 25 | Pasangan batu 500 Kg - 650 Kg, void maksimum 35 % | P.14.v | M3 | Rp 683,751.22 | |

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| | 26 Pasangan batu 650 Kg - 800 Kg, void maksimum 35 % | P.14.w | M3 | Rp 691,558.57 | |
| VI | STRUKTUR KRIB LAUT | | | | |
| | 1 Buis Beton diangkat < 30 m, dipasang untuk konstruksi pengaman pantai | P.15.a | Bh | Rp 28,175.00 | |
| | 2 Pengecoran buis Beton dia 1 m' dengan camp Beton f'c= 7,4MPa(K-100) | P.15.b | Bh | Rp 1,011,150.57 | |
| | 3 Pasangan pipa suling-suling | P.16 | M1 | Rp 85,852.10 | |
| VII | PEKERJAAN PEMBUATAN BETON | | | | |
| | 1 Pembuatan Beton untuk lantai kerja (bedding) Tipe-1 : menggunakan campuran beton tumbuk fc' = 1,8 s.d 3,7 Mpa (BO: K-40 s.d K-60) atau setara 1 PC : 3 PB : 5 Kr | B.01.a | M3 | Rp 799,838.57 | |
| | 2 Pembuatan Beton untuk lantai kerja (bedding) Tipe-2 : menggunakan campuran beton tumbuk fc' = 5,6 s.d 7,4 Mpa (BO: K-80 s.d K-100) atau setara 1 PC : 2 PB : 3 Kr | B.01.b | M3 | Rp 820,843.67 | |
| | 3 Pembuatan Beton untuk lantai kerja (bedding) Tipe-2 : menggunakan campuran beton tumbuk fc' = 7,4 Mpa (K-100) atau setara 1 PC : 2 PB : 3 Kr | B.01.c | M3 | Rp 834,985.56 | |
| | 4 Pembuatan Beton mutu, f'c= 7,4MPa (K100), slump (12± 2) Cm, w/c= 0,87 Cara Manual | B.02.a | M3 | Rp 925,260.91 | |
| | 5 Pembuatan Beton mutu, f'c= 7,4MPa (K100), slump (12± 2) Cm, w/c= 0,87 dengan menggunakan Molen | B.02.b | M3 | Rp 1,026,378.93 | |
| | 6 Pembuatan Beton mutu, f'c= 9,8MPa (K125), slump (12± 2) Cm, w/c= 0,78 Cara Manual | B.03.a | M3 | Rp 962,764.72 | |
| | 7 Pembuatan Beton mutu, f'c= 9,8MPa (K125), slump (12± 2) Cm, w/c= 0,78 dengan menggunakan Molen | B.03.b | M3 | Rp 1,063,882.74 | |
| | 8 Pembuatan Beton mutu, f'c= 12,2MPa (K150), slump (12± 2) Cm, w/c= 0,72 Cara Manual | B.04.a | M3 | Rp 992,288.21 | |
| | 9 Pembuatan Beton mutu, f'c= 12,2MPa (K150), slump (12± 2) Cm, w/c= 0,72 dengan menggunakan Molen | B.04.b | M3 | Rp 1,093,406.23 | |
| | 10 Pembuatan Beton mutu, f'c= 14,5MPa (K175), slump (12± 2) Cm, w/c= 0,66 Cara Manual | B.05.a | M3 | Rp 1,027,121.94 | |
| | 11 Pembuatan Beton mutu, f'c= 14,5MPa (K175), slump (12± 2) Cm, w/c= 0,66 dengan menggunakan Molen | B.05.b | M3 | Rp 1,128,239.97 | |
| | 12 Pembuatan Beton mutu, f'c= 16,9MPa (K200), slump (12± 2) Cm, w/c= 0,61 Cara Manual | B.06.a | M3 | Rp 1,060,515.82 | |
| | 13 Pembuatan Beton mutu, f'c= 16,9MPa (K200), slump (12± 2) Cm, w/c=0,61 dengan menggunakan Molen | B.06.b | M3 | Rp 1,161,633.85 | |
| | 14 Pembuatan Beton mutu, f'c= 19,3MPa (K225), slump (12± 2) Cm, w/c=0,58 Cara Manual | B.07.a | M3 | Rp 1,085,327.82 | |
| | 15 Pembuatan Beton mutu, f'c= 19,3MPa (K225), slump (12± 2) Cm, w/c=0,58 dengan menggunakan Molen | B.07.b | M3 | Rp 1,186,445.85 | |
| | 16 Pembuatan Beton mutu, f'c= 21,7MPa (K250) kedap air, slump (12± 2) Cm, w/c= 0,56 Cara Manual | B.08.a | M3 | Rp 1,101,949.88 | |
| | 17 Pembuatan Beton mutu, f'c= 21,7MPa (K250) kedap air, slump (12± 2) Cm, w/c= 0,56 dengan menggunakan Molen | B.08.b | M3 | Rp 1,203,067.90 | |
| | 18 Pembuatan Beton mutu, f'c= 24,0MPa (K275) kedap air, slump (12± 2) Cm, w/c= 0,53 Cara Manual | B.09.a | M3 | Rp 1,130,482.45 | |
| | 19 Pembuatan Beton mutu, f'c= 24,0MPa (K275) kedap air, slump (12± 2) Cm, w/c= 0,53 dengan menggunakan Molen | B.09.b | M3 | Rp 1,231,600.47 | |
| | 20 Pembuatan Beton mutu, f'c= 26,4MPa (K300) kedap air, slump (12± 2) Cm, w/c= 0,52 Cara Manual | B.10.a | M3 | Rp 1,139,363.70 | |
| | 21 Pembuatan Beton mutu, f'c= 26,4MPa (K300) kedap air, slump (12± 2) Cm, w/c= 0,52 dengan menggunakan Molen | B.10.b | M3 | Rp 1,240,481.73 | |
| | 22 Pembuatan Beton mutu, f'c= 28,8MPa (K325) kedap air, slump (12± 2) Cm, w/c= 0,49 Cara Manual | B.11.a | M3 | Rp 1,250,647.14 | |
| | 23 Pembuatan Beton mutu, f'c= 28,8MPa (K325) kedap air, slump (12± 2) Cm, w/c= 0,49 dengan menggunakan Molen | B.11.b | M3 | Rp 1,334,181.67 | |
| | 24 Pembuatan Beton mutu, f'c= 31,2MPa (K350) kedap air, slump (12± 2) Cm, w/c= 0,48 Cara Manual | B.12.a | M3 | Rp 1,262,258.32 | |
| | 25 Pembuatan Beton mutu, f'c= 31,2MPa (K350) kedap air, slump (12± 2) Cm, w/c= 0,48 dengan menggunakan Molen | B.12.b | M3 | Rp 1,345,792.85 | |
| | 26 Pembuatan Beton menggunakan Ready Mixed K-225 dan pompa Beton | B.13.a | M3 | Rp 1,955,108.66 | |
| | 27 Pemakaian Bahan Aditif | B.13.b | M3 | Rp 69,552.00 | |
| | 28 Mengangkat/menaikan campuran Beton dicorkan pada tapak berjarak < 25 m dengan beda tinggi < 1 m, Cara Manual | B.14.a.1 | M3 | Rp 57,758.75 | |
| | 29 Mengangkat/menaikan campuran Beton dicorkan pada tapak setiap penambahan 25 m , Cara Manual | B.14.b.1 | M3 | Rp 70,437.50 | |
| | 30 Mengangkat/menaikan campuran Beton dicorkan pada tapak setiap penambahan 25 m , dengan menggunakan pompa beton | B.14.b.2 | M3 | Rp 654,825.27 | |
| | 31 Pemadatan beton dengan, tenaga kerja manual + vibrator | B.15.a | M3 | Rp 58,218.75 | |
| | 32 Pemadatan beton Cara Manual (menggunakan penusuk besi beton) | B.15.b | M3 | Rp 70,437.50 | |
| | 33 Beton dicorkan pada tapak setiap kenaikan 4 m (vertikal) Cara Manual | B.16.a | M3 | Rp 35,218.75 | |
| | 34 Beton dicorkan pada tapak setiap kenaikan 4 m (vertikal) Menggunakan Pompa Beton | B.16.b | M3 | Rp 654,825.27 | |
| | 35 Pembesian 100 kg dengan besi polos atau ulir (Pembesian plat) | B.17.a | Kg | Rp 1,509,432.50 | |
| | 36 Pembesian 100 kg dengan besi polos atau ulir (Pembesian Koloom, Balok, Ring Balok dan Sloof) | B.17.b | Kg | Rp 1,854,398.00 | |
| | 37 Pembesian 100 kg jaring kawat (wire mesh) untuk pelat atau dinding | B.18 | Kg | Rp 1,054,981.25 | |
| | 38 Mengangkut/menaikkan 100 kg tulangan setiap kenaikan vertikal 4 m atau jarak horizontal setiap 25 m ke tapak pemasangan, Cara Manual (kenaikan 4m) | B.20.a | Kg | Rp 59,512.50 | |

| NO | URAIAN PEKERJAAN | KODE ANALISA | SAT | HARGA SATUAN PEKERJAAN (Rp) | KET |
|-------------|---|--------------|-----|-----------------------------|-----|
| 39 | Mengangkut/menaikkan 100 kg tulangan Cara Mekanis (penambahan jarak horizontal 10 m s.d 25 m) | B.20.b | kg | Rp 126,058.29 | |
| 40 | Mengangkut/menaikkan 100 kg tulangan Cara Mekanis (penambahan jarak horizontal 25 m) Cara Mekanis (setiap kenaikan 4 m) | B.20.c | Kg | Rp 150,495.79 | |
| 41 | Bekisting lantai untuk Beton Expose dengan multiflex 18 mm (Tanpa Perancah) | B.21.a | M2 | Rp 165,332.74 | |
| 42 | Bekisting lantai beton biasa dengan multiflex 12 mm atau 18 mm (Tanpa Perancah) | B.21.b | M2 | Rp 94,398.44 | |
| 43 | Bekisting lantai beton biasa menggunakan papan kayu 3/20 cm (Tanpa Perancah) | B.21.c | M2 | Rp 137,971.02 | |
| 44 | Bekisting lantai menggunakan kaso 5/7 cm, tinggi 4 m (Jarak Antar Tiang ≤ 60 cm) | B.21.d | M2 | Rp 125,109.65 | |
| 45 | Bekisting lantai menggunakan dolken dia. 8 - 10 cm, tinggi 4 m (Jarak Antar Tiang ≤ 80 cm) | B.21.e | M2 | Rp 164,185.96 | |
| 46 | Bekisting lantai menggunakan bambu dia. 8 - 10 cm, tinggi 4 m | B.21.f | M2 | Rp 273,792.00 | |
| 47 | Bekisting balok beton biasa menggunakan papan kayu 3/20 cm (Tanpa Perancah) | B.23.c | M2 | Rp 164,339.37 | |
| 48 | Bekisting balok menggunakan kaso 5/7 cm, tinggi 4 m (Jarak Antar Tiang ≤ 100 cm) | B.23.d | M2 | Rp 117,277.92 | |
| 49 | Bekisting balok menggunakan dolken dia. 8 - 10 cm, tinggi 4 m (Jarak Antar Tiang ≤ 120 cm) | B.23.e | M2 | Rp 143,749.31 | |
| 50 | Bekisting balok menggunakan bambu dia. 8 - 10 cm, tinggi 4 m (Jarak Antar Tiang ≤ 100 cm) | B.23.f | M2 | Rp 245,454.85 | |
| 51 | Bekisting kolom beton expose menggunakan multiflex 18 mm (Tanpa Perancah) | B.24.a | M2 | Rp 176,047.06 | |
| 52 | Bekisting kolom beton biasa menggunakan multiflex 12 mm atau 18 mm (Tanpa Perancah) | B.24.b | M2 | Rp 102,218.21 | |
| 53 | Bekisting kolom beton biasa menggunakan papan kayu 3/20 cm (Tanpa Perancah) | B.24.c | M2 | Rp 156,363.66 | |
| 54 | Bekisting kolom menggunakan kaso 5/7 cm, tinggi 4 m (Jarak Antar Tiang ≤ 100 cm) | B.24.d | M2 | Rp 112,534.17 | |
| 55 | Bekisting kolom menggunakan dolken dia. 8 - 10 cm, tinggi 4 m (Jarak Antar Tiang ≤ 120 cm) | B.24.e | M2 | Rp 134,717.21 | |
| 56 | Bekisting kolom menggunakan bambu dia. 8 - 10 cm, tinggi 4 m (Jarak Antar Tiang ≤ 100 cm) | B.24.f | M2 | Rp 235,632.70 | |
| 57 | Bekisting Dinding beton expose menggunakan multiflex 18 mm | B.25.a | M2 | Rp 187,133.06 | |
| 58 | Bekisting Dinding beton biasa menggunakan multiflex 12 mm atau 18 mm (Tanpa Perancah) | B.25.b | M2 | Rp 117,846.02 | |
| 59 | Bekisting Dinding beton biasa menggunakan papan kayu 3/20 cm | B.25.c | M2 | Rp 158,679.99 | |
| 60 | Bekisting Dinding beton menggunakan kaso 5/7 cm, tinggi maksimum 2,5 m | B.25.d | M2 | Rp 114,850.50 | |
| 61 | Bekisting Dinding beton menggunakan balok 8/12, tinggi maksimum 4,5 m | B.25.e | M2 | Rp 148,612.20 | |
| 62 | Bekisting fondasi dan sloop beton biasa menggunakan multiflex 12 mm atau 18 mm | B.26.a | M2 | Rp 118,284.40 | |
| 63 | Bekisting fondasi dan sloop beton biasa menggunakan papan kayu 3/20 cm | B.26.b | M2 | Rp 144,448.74 | |
| 64 | Bekisting sloop dan fondasi beton menggunakan kaso 5/7 cm, tinggi max 2 m | B.26.c | M2 | Rp 76,900.50 | |
| 64 | Bongkar bekisting secara biasa | B.27.a | M2 | Rp 5,635.00 | |
| 65 | Bongkar bekisting secara hati-hati | B.27.b | M2 | Rp 8,452.50 | |
| VIII | PEKERJAAN PELAKSANAAN CURING | | | | |
| 1 | Mengenangi 100 m2 permukaan beton dengan air | B.28.a | M2 | Rp 112,527.50 | |
| 2 | Mengenangi 100 m2 permukaan beton dengan media terpal selama 4 hari | B.28.b | M2 | Rp 1,860,470.00 | |
| 3 | Mengenangi 100 m2 permukaan beton dengan media terpal selama 4 hari | B.28.c | M2 | Rp 529,000.00 | |
| 4 | Bongkar Beton secara konvensional | B.29.a | M3 | Rp 591,347.25 | |
| 5 | Bongkar Beton dengan Jack Hammer | B.29.b | M3 | Rp 290,422.19 | |
| 6 | Pemasangan Water Stop PVC lebar 150 mm | B.30.a | M | Rp 130,728.55 | |
| 7 | Pemasangan Water Stop PVC lebar 200 mm | B.30.b | M | Rp 169,014.93 | |
| 8 | Pemasangan Water Stop PVC lebar 230 mm - 320 mm | B.30.c | M | Rp 182,202.55 | |
| 9 | Pemasangan Water Stop Rubber lebar 150 mm - 200 mm | B.30.d | M | Rp 141,647.23 | |
| IX | PEKERJAAN DEWATERING | | | | |
| 1 | 1 buah kistdam pasir/tanah dibungkus karung plastik bagor 43 x 65 cm | D.01.a.1 | M1 | Rp 26,319.36 | |
| 2 | 1 buah kistdam pasir/tanah dibungkus karung plastik bagor 43 x 120 cm | D.01.b | M | Rp 39,084.36 | |
| 4 | Kerangka kayu untuk 1 m3 kistdam pasir/tanah ukuran 43 x 65 cm | D.02 | M | Rp 158,118.38 | |
| 5 | Pengoperasian per-jam pompa air diesel daya 5 kW (kapasitas 0.5 m3/s) | D.04 | M | Rp 104,322.78 | |
| 6 | Pengoperasian per-jam pompa air diesel daya 10 kW (kapasitas 1 m3/s) | D.05 | M | Rp 243,522.50 | |
| 7 | Pengoperasian per-jam pompa air diesel daya 20 kW (kapasitas 2 m3/s) | D.06 | M | Rp 694,178.75 | |
| X | PEKERJAAN PEMANCANGAN | | | | |
| 1 | Tiang pancang kayu gelondongan dia. 15 - 20 cm | F.01 | M' | Rp 264,151.24 | |
| 2 | Tiang pancang kayu atau dolken dia.8 - 10 cm | F.02 | M' | Rp 77,585.41 | |
| 3 | Tiang pancang baja pipa dia. 30 cm atau kotak 30 x 30 cm | F.03 | M' | Rp 104,981.30 | |
| 4 | Tiang pancang beton kotak 20 x 20 cm | F.04.a | M' | Rp 327,419.15 | |
| 5 | Tiang pancang beton kotak 25 x 25 cm | F.04.b | M' | Rp 286,361.32 | |
| 6 | Tiang pancang beton kotak 30 x 30 cm | F.04.c | M' | Rp 322,156.49 | |
| 7 | Tiang pancang beton kotak 40 x 40 cm | F.04.d | M' | Rp 393,746.82 | |
| 8 | Tiang pancang (hollow) beton dia. 40 cm | F.04.e | M' | Rp 383,569.32 | |
| 9 | Turap kayu untuk lebar turap (10-12,5 buah) dolken dia.8-10 cm | F.05.a | M' | Rp 774,847.88 | |
| 10 | Turap kayu untuk lebar turap (10 buah) kayu papan (2-3)/10 cm | F.05.b | M' | Rp 745,091.63 | |
| 11 | Turap kayu untuk lebar turap (5 buah) kayu papan (2-3)/20 cm | F.05.c | M' | Rp 455,863.31 | |
| 12 | Turap kayu untuk lebar turap (4 buah) kayu papan (2-3)/25 cm | F.05.d | M' | Rp 405,159.15 | |

| NO | URAIAN PEKERJAAN | KODE ANALISA | SAT | HARGA SATUAN PEKERJAAN (Rp) | KET |
|------------|---|--------------|--------|-----------------------------|-----|
| 13 | Turap kayu untuk lebar turap (3,33 buah) kayu papan (2-3)/30 cm | F.05.e | M' | Rp 374,489.12 | |
| 14 | Turap kayu untuk lebar turap (14 buah) kayu kaso 5/7 tebal 5 cm | F.05.f | M' | Rp 705,359.13 | |
| 15 | Turap kayu untuk lebar turap (20 buah) kayu kaso 5/7 tebal 7 cm | F.05.g | M' | Rp 416,130.81 | |
| 16 | Turap kayu untuk lebar turap (8 buah) kayu kaso 8/12 tebal 8 cm | F.05.h | M' | Rp 745,091.63 | |
| 17 | Turap kayu untuk lebar turap (12,5 buah) kayu kaso 8/12 tebal 12 cm | F.05.i | M' | Rp 455,863.31 | |
| 18 | Turap baja Profil Larsen lebar 350 mm | F.06.a | Bh | Rp 194,201.83 | |
| 19 | Turap (7buah) baja profil INP-8 + UNP-8 | F.06.b | M' | Rp 355,105.40 | |
| 20 | Turap (5.56buah) baja profil INP-10 + UNP-10 | F.06.c | M' | Rp 320,107.19 | |
| 21 | Turap beton pre-cast 12 x 30 cm | F.07.a | Bh | Rp 176,100.83 | |
| 22 | Turap beton pre-cast 15 x 40 cm | F.07.b | Bh | Rp 281,761.32 | |
| 23 | Turap beton pre-cast 22 x 50 cm | F.07.c | Bh | Rp 352,201.65 | |
| XI | PEKERJAAN DEWATERING | | | | |
| 1 | Kistdam pasir/tanah dibungkus karung plastik bagor uk 43 Cm x 65 Cm | D.01.a | Bh | Rp 26,006.10 | |
| 2 | Kistdam pasir/tanah dibungkus karung plastik bagor/terpal uk 45x120 Cm | D.01.b | Bh | Rp 46,296.13 | |
| 3 | Kerangka kayu untuk kistdam pasir/tanah uk. 43 Cm x 65 Cm | D.02 | M3 | Rp 158,118.38 | |
| 4 | Pengoperasian per-jam pompa air diesel daya 5 kW dengan suction head maks 3 m dan discharge head maks 20 m (kapasitas 0,5 M3/s pada suction head 1 m dan discharge head 10 m) | D.04 | Hari | Rp 198,442.91 | |
| 5 | Pengoperasian per-jam pompa air diesel daya 10 kW dengan suction head maks 3 m dan discharge head maks 20 m (kapasitas 1 M3/s pada suction head 1 m dan discharge head 10 m) | D.05 | Hari | Rp 1,035,817.34 | |
| 6 | Pengoperasian per-jam pompa air diesel daya 20 kW dengan suction head maks 3 m dan discharge head maks 20 m (kapasitas 2 M3/s pada suction head 1 m dan discharge head 10 m) | D.06 | Hari | Rp 1,525,807.37 | |
| 7 | Lokasi pasang bongkar peralatan uji | AT.15 | Lokasi | Rp 1,920,500.00 | |
| XII | PEKERJAAN LAIN-LAIN | | | | |
| 1 | Pemagaran daerah kerja dengan seng gelombang BJLS-30 pakai rangka baja L.40.40.4 | LA.01.a | M' | Rp 1,887,038.18 | |
| 2 | Pemagaran daerah kerja dengan seng gelombang BJLS-30 pakai rangka kayu | LA.01.b | M' | Rp 464,067.86 | |

Diperiksa :
Kabid Program dan Jasa Konstruksi

Padang, Juli 2021
Disusun :
Kasi Perencanaan

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Kepala Dinas Pekerjaan Umum dan
Penataan Ruang Kota Padang

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DAFTAR HARGA SATUAN PEKERJAAN BIDANG BINA MARGA

| No. Mata Pembayaran | Uraian | Satuan | Harga Satuan (Rupiah) | Ket. |
|---------------------|---|----------------|-----------------------|------|
| a | b | c | e | |
| | DIVISI 2. DRAINASE | | | |
| 2.1.(1) | Galian untuk Selokan Drainase dan Saluran Air | M ³ | 56,075.00 | |
| 2.2.(1) | Pasangan Batu dengan Mortar | M ³ | 759,842.00 | |
| 2.3.(1) | Gorong-gorong Pipa Beton Tanpa Tulangan diameter dalam 20 cm | M ¹ | 439,942.00 | |
| 2.3.(3) | Gorong-gorong Pipa Beton Tanpa Tulangan diameter dalam 30 cm | M ¹ | 556,592.00 | |
| 2.3.(4) | Gorong-gorong Pipa Beton Bertulang, diameter dalam 40 cm | M ¹ | 925,781.00 | |
| 2.3.(5) | Gorong-gorong Pipa Beton Bertulang, diameter 60 cm | M ¹ | 1,326,202.00 | |
| 2.3.(6) | Gorong-gorong Pipa Beton Bertulang, diameter dalam 80 cm | M ¹ | 1,900,365.00 | |
| 2.3.(7) | Gorong-gorong Pipa Beton Bertulang, diameter dalam 100 cm | M ¹ | 2,561,286.00 | |
| 2.3.(8) | Gorong-gorong Pipa Beton Bertulang, diameter dalam 120 cm | M ¹ | 2,814,592.00 | |
| 2.3.(10) | Gorong-gorong Pipa Baja Bergelombang | Ton | 23,751,091.00 | |
| 2.3.(13) | Gorong-gorong Kotak Beton Bertulang, ukuran dalam 60 cm x 60 cm | M ¹ | 3,529,209.00 | |
| 2.3.(14) | Gorong-gorong Kotak Beton Bertulang, ukuran dalam 80 cm x 80 cm | M ¹ | 4,899,893.00 | |
| 2.3.(15) | Gorong-gorong Kotak Beton Bertulang, ukuran dalam 100 cm x 100 cm | M ¹ | 5,923,012.00 | |
| 2.3.(16) | Gorong-gorong Kotak Beton Bertulang, ukuran dalam 120 cm x 120 cm | M ¹ | 7,984,718.00 | |
| 2.3.(18) | Gorong-gorong Kotak Beton Bertulang, ukuran dalam 150 cm x 150 cm | M ¹ | 12,102,763.00 | |
| 2.3.(22) | Saluran berbentuk U Tipe DS 1 | M ¹ | 998,111.00 | |
| 2.3.(24) | Saluran berbentuk U Tipe DS 2 | M ¹ | 1,069,238.00 | |
| 2.3.(26) | Saluran berbentuk U Tipe DS 3 | M ¹ | 1,181,571.00 | |
| 2.3.(28) | Saluran berbentuk U Tipe DS 4 | M ¹ | 1,360,481.00 | |
| 2.3.(34) | Pasangan Batu tanpa Adukan (Aanstampang) | M ³ | 462,907.00 | |
| 2.4.(1) | Bahan Drainase Porous atau Penyaring (Filter) | M ³ | 318,067.00 | |
| 2.4.(2) | Pipa Berlubang Banyak (Perforated Pipe) untuk Pekerjaan Drainase Bawah Permukaan, diameter 4 inch | M ¹ | 159,440.00 | |
| | Jumlah Harga Pekerjaan DIVISI 2 (masuk pada Rekapitulasi Perkiraan Harga Pekerjaan) | | | |
| | DIVISI 3. PEKERJAAN TANAH DAN GEOSINTETIK | | | |
| 3.1.(1) | Galian Biasa | M ³ | 97,381.00 | |
| 3.1.(2) | Galian Batu Lunak | M ³ | 101,044.00 | |
| 3.1.(3) | Galian Batu | M ³ | 206,657.00 | |
| 3.1.(4) | Galian Struktur dengan Kedalaman 0 - 2 meter | M ³ | 324,696.00 | |
| 3.1.(5) | Galian Struktur dengan Kedalaman 2 - 4 meter | M ³ | 427,065.00 | |
| 3.1.(6) | Galian Struktur dengan Kedalaman 4 - 6 meter | M ³ | 479,506.00 | |
| 3.1.(7) | Galian Perkerasan Beraspal dengan Cold Milling Machine | M ³ | 682,085.00 | |
| 3.1.(8) | Galian Perkerasan Beraspal tanpa Cold Milling Machine | M ³ | 402,747.00 | |
| 3.1.(9) | Galian Perkerasan Berbutir | M ³ | 192,870.00 | |
| 3.1.(10) | Galian Perkerasan Beton | M ³ | 228,732.00 | |
| 3.2.(1a) | Timbunan Biasa dari Sumber Galian | M ³ | 163,761.00 | |
| 3.2.(1b) | Timbunan Biasa dari Hasil Galian | M ³ | 22,522.00 | |
| 3.2.(2a) | Timbunan Pilihan dari Sumber Galian | M ³ | 264,701.00 | |
| 3.2.(2b) | Timbunan Pilihan dari Galian | M ³ | 49,463.00 | |
| 3.2.(3a) | Timbunan Pilihan Berbutir (diukur diatas bak truk) | M ³ | 271,506.00 | |
| 3.3.(1) | Penyiapan Badan Jalan | M ² | 2,511.00 | |
| 3.4.(1) | Pembersihan dan Pengupasan Lahan | M ² | 15,817.00 | |
| | Jumlah Harga Pekerjaan DIVISI 3 (masuk pada Rekapitulasi Perkiraan Harga Pekerjaan) | | | |

| No. Mata Pembayaran | Uraian | Satuan | Harga Satuan (Rupiah) | Ket. |
|---------------------|--|----------------|-----------------------|------|
| a | b | c | e | |
| | DIVISI 4. PEKERJAAN PREVENTIF | | | |
| 4.6.(1) | Latasir Kelas A (SS-A) | Ton | 1,875,579.92 | |
| 4.6.(2) | Latasir Kelas B (SS-B) | Ton | 1,625,790.99 | |
| | Jumlah Harga Pekerjaan DIVISI 4 (masuk pada Rekapitulasi Perkiraan Harga Pekerjaan) | | | |
| | DIVISI 5. PERKERASAN BERBUTIR DAN PERKERASAN BETON SEMEN | | | |
| 5.1.(1) | Lapis Pondasi Agregat Kelas A | M ³ | 648,978.00 | |
| 5.1.(2) | Lapis Pondasi Agregat Kelas B | M ³ | 627,182.00 | |
| 5.2.(1) | Lapis Permukaan Agregat Tanpa Penutup Aspal | M ³ | 556,103.00 | |
| 5.2.(2) | Lapis Pondasi Agregat Tanpa Penutup Aspal | M ³ | 433,273.00 | |
| 5.3.(1a) | Perkerasan Beton Semen | M ³ | 1,925,427.00 | |
| 5.3.(2a) | Perkerasan Beton Semen dengan Anyaman Tulangan Tunggal | M ³ | 2,078,513.00 | |
| 5.3.(3) | Lapis Pondasi bawah Beton Kurus | M ³ | 855,327.00 | |
| 5.4.(1) | Stabilisasi Tanah Dasar dengan Semen | M ³ | 1,678,021.00 | |
| 5.4.(2) | Lapis Fondasi Tanah Semen | M ³ | 469,425.00 | |
| 5.5.(1) | Lapis Pondasi Agregat Semen Kelas A (Cement Treated Base = CTB) | M ³ | 1,170,808.00 | |
| 5.5.(2) | Lapis Pondasi Agregat Semen Kelas B (Cement Treated Sub-Base = CTSB) | M ³ | 1,087,232.00 | |
| | Jumlah Harga Pekerjaan DIVISI 5 (masuk pada Rekapitulasi Perkiraan Harga Pekerjaan) | | | |
| | DIVISI 6. PERKERASAN ASPAL | | | |
| 6.1.(1) | Lapis Resap Pengikat - Aspal Cair/Emulsi | Liter | 13,026.00 | |
| 6.1.(2a) | Lapis Perekat - Aspal Cair/Emulsi | Liter | 13,744.00 | |
| 6.2 (1) | Agregat Penutup BURTU | M ² | 24,768.00 | |
| 6.2 (2) | Agregat Penutup BURDA | M ² | 39,052.00 | |
| 6.3.(5a) | Laston Lapis Aus (AC-WC) | Ton | 1,427,538.00 | |
| 6.3.(6a) | Laston Lapis Antara (AC-BC) | Ton | 1,346,353.00 | |
| 6.3.(7a) | Laston Lapis Fondasi (AC-Base) | Ton | 1,296,537.00 | |
| 6.3.(8) | Bahan anti pengelupasan | Kg | 75,000.00 | |
| 6.7.(1) | Lapis Penetrasi Macadam | M ³ | 2,124,078.00 | |
| | Jumlah Harga Pekerjaan DIVISI 6 (masuk pada Rekapitulasi Perkiraan Harga Pekerjaan) | | | |
| | DIVISI 7. STRUKTUR | | | |
| 7.1 (1) | Beton struktur, <i>f</i> _c ' 50 Mpa | M ³ | 2,785,699.00 | |
| 7.1 (2) | Beton struktur, <i>f</i> _c ' 45 Mpa | M ³ | 2,717,232.00 | |
| 7.1 (3) | Beton struktur, <i>f</i> _c ' 40 Mpa | M ³ | 2,667,566.00 | |
| 7.1 (4) | Beton mutu tinggi <i>f</i> _c ' 35 Mpa | M ³ | 2,647,952.00 | |
| 7.1 (5a) | Beton struktur, <i>f</i> _c ' 30 Mpa | M ³ | 2,598,045.00 | |
| 7.1 (6a) | Beton struktur, <i>f</i> _c ' 25 Mpa | M ³ | 2,427,634.00 | |
| 7.1 (7a) | Beton struktur, <i>f</i> _c ' 20 Mpa | M ³ | 1,687,413.00 | |
| 7.1 (8) | Beton, <i>f</i> _c ' 15 Mpa | M ³ | 1,520,106.00 | |
| 7.1 (9) | Beton Siklop, <i>f</i> _c ' 15 Mpa | M ³ | 1,601,343.00 | |
| 7.1 (10) | Beton, <i>f</i> _c ' 10 Mpa | M ³ | 1,474,681.00 | |
| 7.9.(1) | Pasangan Batu | M ³ | 853,426.00 | |
| 7.10.(1) | Pasangan Batu Kosong yang Diisi Adukan | M ³ | 764,905.00 | |
| 7.10.(2) | Pasangan Batu Kosong | M ³ | 462,907.00 | |
| 7.10.(3a) | Bronjong dengan Kawat yang dilapisi Galvanis | M ³ | 820,385.00 | |

| No. Mata Pembayaran | Uraian | Satuan | Harga Satuan (Rupiah) | Ket. |
|--|--|----------------|-----------------------|------|
| a | b | c | e | |
| 7.13.(1) | Sandaran (<i>Railing</i>) | M ¹ | 642,867.00 | |
| 7.14.(1) | Papan Nama Jembatan | Buah | 767,250.00 | |
| 7.15.(1) | Pembongkaran Pasangan Batu | M ³ | 269,651.00 | |
| 7.15.(2) | Pembongkaran Beton | M ³ | 579,543.00 | |
| 7.15.(3) | Pembongkaran Beton Pratekan | M ³ | 524,990.00 | |
| 7.15.(4) | Pembongkaran Bangunan Gedung | M ² | 239,499.00 | |
| 7.15.(5) | Pembongkaran Rangka Baja | M ² | 269,991.00 | |
| 7.15.(6) | Pembongkaran Balok Baja (<i>Steel Stringers</i>) | M ¹ | 280,027.00 | |
| 7.15.(7) | Pembongkaran Lantai Jembatan Kayu | M ² | 131,935.00 | |
| 7.15.(8) | Pembongkaran Jembatan Kayu | M ² | 263,470.00 | |
| 7.16.(2a) | Pipa Drainase Baja diameter 150 mm | M ¹ | 375,205.00 | |
| 7.16.(3a) | Pipa Drainase PVC diameter 150 mm | M ¹ | 286,765.00 | |
| Jumlah Harga Pekerjaan DIVISI 7 (masuk pada Rekapitulasi Perkiraan Harga Pekerjaan) | | | | |
| DIVISI 8. REHABILITASI JEMBATAN | | | | |
| 8.2.(1) | Penambalan (<i>Patching</i>) | M ³ | 31,516,538.00 | |
| 8.2.(2) | Perbaikan Dengan Cara Graut | M ³ | 11,538,912.00 | |
| 8.5.(6a) | Pengencangan Baut Biasa <i>Grade A</i> diameter M25 | Buah | 16,830.00 | |
| 8.11.(1) | Penggantian dan Perbaikan Sambungan siar muai Tipe <i>Asphaltic Plug</i> | M ¹ | 1,679,383.00 | |
| 8.13.(2) | Penggantian Sandaran Baja | M ¹ | 394,240.00 | |
| Jumlah Harga Pekerjaan DIVISI 8 (masuk pada Rekapitulasi Perkiraan Harga Pekerjaan) | | | | |
| DIVISI 9. PEKERJAAN HARIAN DAN PEKERJAAN LAIN-LAIN | | | | |
| 9.1.(1) | Mandor | Jam | 27,500.00 | |
| 9.1.(2) | Pekerja Biasa | Jam | 16,500.00 | |
| 9.1.(3) | Tukang Kayu, Tukang Batu, dsb | Jam | 23,571.43 | |
| 9.1.(4a) | Dump Truck 3 - 4 m ³ | Jam | 377,902.00 | |
| 9.1.(4b) | Dump Truck 6 - 8 m ³ | Jam | 627,898.00 | |
| 9.1.(5a) | Truk Bak Datar 3 - 4 m ³ | Jam | 611,493.00 | |
| 9.1.(5b) | Truk Bak Datar 6 - 8 m ³ | Jam | 627,898.00 | |
| 9.1.(6) | Truk Tangki 3000 - 4500 Liter | Jam | 341,613.00 | |
| 9.1.(7) | Bulldozer 100 - 150 PK | Jam | 758,660.00 | |
| 9.1.(8) | Motor Grader min 100 PK | Jam | 717,049.00 | |
| 9.1.(9) | Loader Roda Karet 1.0 - 1.6 M ³ | Jam | 569,844.00 | |
| 9.1.(10) | Loader Roda Berantai 75 - 100 PK | Jam | 625,400.00 | |
| 9.1.(11) | Alat Penggali (<i>Excavator</i>) 80 - 140 PK | Jam | 762,812.00 | |
| 9.1.(12) | Crane 10 - 15 Ton | Jam | 580,674.00 | |
| 9.1.(13) | Penggilas Roda Besi 6 - 9 Ton | Jam | 511,635.00 | |
| 9.1.(14) | Penggilas Bervibrasi 5 - 8 Ton | Jam | 577,949.00 | |
| 9.1.(15) | Pemadat Bervibrasi 1.5 - 3.0 PK | Jam | 64,533.00 | |
| 9.1.(16) | Penggilas Roda Karet 8 - 10 Ton | Jam | 603,894.00 | |
| 9.1.(18) | Mesin Pengaduk Beton (Molen) 0.3 - 0.6 M ³ | Jam | 120,207.00 | |
| 9.1.(20) | Jack Hammer | Jam | 47,917.00 | |
| 9.2.(1) | Marka Jalan Termoplastik | M ² | 182,372.00 | |
| 9.2.(2) | Marka Jalan Bukan Termoplastik | M ² | 257,661.00 | |
| 9.2.(10a) | Kereb Pracetak Jenis 1 (<i>Peninggi/Mountable</i>) | M ¹ | 132,918.00 | |
| 9.2.(10b) | Kereb Pracetak Jenis 2 (<i>Penghalang/Barrier</i>) | M ¹ | 148,240.00 | |
| 9.2.(10c) | Kereb Pracetak Jenis 3 (<i>Kerb Berparit/Gutter</i>) | M ¹ | 150,112.00 | |
| 9.2.(11) | Kereb Yang Digunakan Kembali | M ¹ | 56,660.00 | |

| No. Mata Pembayaran | Uraian | Satuan | Harga Satuan (Rupiah) | Ket. |
|---|--|----------------|-----------------------|------|
| a | b | c | e | |
| 9.2.(12a) | Perkerasan Blok Beton pada Trotoar dan Median | M ² | 114,851.00 | |
| 9.2.(22a) | Stabilisasi Dengan Tanaman | M ² | 40,095.00 | |
| | | | | |
| Jumlah Harga Pekerjaan DIVISI 9 (masuk pada Rekapitulasi Perkiraan Harga Pekerjaan) | | | | |
| DIVISI 10. PEKERJAAN PEMELIHARAAN KINERJA | | | | |
| 10.1.(1) | Galian pada Saluran Air atau Lereng untuk Pemeliharaan | M ³ | 40,405.18 | |
| 10.1.(2) | Timbunan Pilihan pada Lereng Tepi Saluran untuk Pemeliharaan | M ³ | 215,425.83 | |
| 10.1.(3) | Perbaikan Pasangan Batu dengan Mortar | M ³ | 773,095.66 | |
| 10.1.(4) | Perbaikan Lapis Fondasi Agregat Kelas A | M ³ | 1,114,544.45 | |
| 10.1.(5) | Perbaikan Lapis Fondasi Agregat Kelas B | M ³ | 821,520.04 | |
| 10.1.(8) | Perbaikan dan Perataan Permukaan Perkerasan Berbutir Tanpa Penutup Aspal | M ² | 773,624.07 | |
| 10.1.(9) | Perbaikan Campuran Aspal Panas | M ³ | 3,679,006.42 | |
| 10.1.(13) | Residu Bitumen untuk Pemeliharaan | Liter | 15,198.11 | |
| 10.1.(15) | Perbaikan Lapis Fondasi Bawah Beton Kurus | M ³ | 2,739,748.57 | |
| 10.1.(16) | Perbaikan Pasangan Batu | M ³ | 754,402.19 | |
| 10.1.(17) | Pengecatan Kereb pada Trotoar atau Median | M ² | 32,872.53 | |
| 10.1.(19) | Pembersihan Patok | Buah | 51,427.20 | |
| 10.1.(21) | Pembersihan Drainase | M ¹ | 1,971.20 | |
| 10.1.(22) | Pengendalian Tanaman | M ² | 627.17 | |
| | | | | |
| Jumlah Harga Pekerjaan DIVISI 10 (masuk pada Rekapitulasi Perkiraan Harga Pekerjaan) | | | | |

Diperiksa :
Kabid Program dan Jasa Konstruksi

Padang, Juli 2021
Disusun :
Kasi Perencanaan

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Disetujui :
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