BAB III. KONSTRUKSI

A. HARGA SATUAN KOMPONEN BAHAN BANGUNAN/ KONTRUKSI

Harga Termasuk Pajak

No 1 1 1	Uraian 2	Sat.	Mudah	Harga (Rp.) Sedang	Sulit
1	7				Sulit
1	2				
		3	4	5	6
	Air	m3	3,500	4,500	5,500
2	Aluminium Foil	roll	490,050	514,550	563,550
3	Amplas	lbr	3,300	3,850	4,400
<u>4</u> 5	Aspal Curah Aspal Drum	kg kg	9,380	9,850 10,410	10,420 11,000
6	Aspal Drum	drum	9,910 1,536,710	1,613,610	1,705,850
7	Asbes Semen Gelombang Kecil	urum	1,330,710	1,013,010	1,703,630
l ' h	- 3000x1050x4 mm	lb	76,230	81,400	85,370
l 1	- 2400x1050x4 mm	lb	63,520	66,700	71,140
l f	- 2100x1050x4 mm	lb	57,470	60,500	64,370
	- 1800x1050x4 mm	lb	54,450	57,170	60,980
	- 1500x1050x4 mm	lb	40,530	43,450	45,390
8	Asbes Semen Gelombang Besar				
l	- 3000x920x5 mm	lb	102,850	107,990	115,190
l	- 2250x920x5 mm	lb	82,280	86,390	92,150
-	- 1500x920x5 mm	lb ::	56,870	59,710	63,690
l -	- 3000x920x6 mm	lb	108,290	113,710	121,290
-	- 2250x920x6 mm	lb	82,280	86,390	92,150
9	- 1500x920x6 mm	lb	54,450	57,170	60,980
9	Asbes plat : - 1000x1000x3 mm	lb	15 120	16,500	18,150
F	- 1000x1000x3 mm	lb	15,120 27,220	28,580	32,670
l F	- 500x2000x3 mm	lb	15,730	16,510	18,870
l 1	- 250x2000x4 mm	lb	15,120	15,880	16,630
	- 1200x2400x4 mm	lb	73,810	77,500	81,190
l	- 1000x1000x4 mm	lb	18,150	19,050	19,960
l f	- 1200x2400x5 mm	lb	78,040	81,940	85,840
	- 1200x2400x6 mm	lb	104,060	109,260	114,460
10	Asbes Nok:				
	- Gelombang kecil 4 mm	bj	33,270	34,930	36,600
	- Gelombang besar 6 mm	bj	49,610	52,090	54,570
11	Batu bata aple 4	bj	750	780	820
12	Batu bata aple 5	bj	690	720	760
13	Batu belah	?	102.050	112 120	110 270
 	Batu belah 15/20 Batu belah 10/15	m3 m3	102,850 110,110	113,130 121,120	118,270 126,620
F	Batu belah 7/10	m3	114,950	126,440	135,640
 	Batu pecah 5/7	m3	124,020	136,420	142,620
	Batu pecah 4/6	m3	140,360	154,390	161,410
l	Batu belah 3/4	m3	163,350	196,020	220,520
	Batu belah 2/3	m3	211,750	254,100	285,860
	Batu seplit 1/2	m3	184,520	212,200	231,000
	Batu seplit 0,5/1	m3	189,970	227,960	243,160
	Batu belah putih	m3	121,000	127,050	135,520
14	Baja WF	kg	24,750	25,980	30,010
15	Besi				
l -	Besi cor	kg	15,240	16,000	16,770
16	Besi beton	kg	14,520	15,240	15,970
16	Besi Polos	lie	16 500	13,310	13,910
-	Diameter 4 mm panjang 12 m Diameter 6 mm panjang 12 m	ljr ljr	16,500 30,250	31,900	34,100
l 1	Diameter 8 mm panjang 12 m	ljr	48,400	52,800	55,000
	Diameter 10 mm panjang 12 m	ljr	70,180	74,800	79,750
l 1	Diameter 12 mm panjang 12 m	ljr	104,500	110,000	121,000
l f	Diameter 16 mm panjang 12 m	ljr	175,450	184,220	192,990
F	Diameter 20 mm panjang 12 m	ljr	266,200	279,510	292,820
	Diameter 22 mm panjang 12 m	ljr	314,600	330,330	346,060
17	Besi Ulir				
	Diameter 6 mm panjang 12 m	ljr	30,250	31,760	33,270
[Diameter 8 mm panjang 12 m	ljr	54,450	57,170	59,890
	Diameter 10 mm panjang 12 m	ljr	66,550	69,870	73,200
[Diameter 12 mm panjang 12 m	ljr	127,050	133,400	139,750
[Diameter 16 mm panjang 12 m	ljr	181,500	190,570	199,650
I !	Diameter 20 mm panjang 12 m	ljr	272,250	285,860	299,470
⊦				340 360	366 030
18	Diameter 22 mm panjang 12 m Batako pejal besar	ljr bj	332,750 3,020	349,380 3,170	366,020 3,470

Bambu apus	6
Bambu wulung	8,650
Bambu petung	10,890
Diameter 15 cm x 1 m	38,960
- Diameter 15 cm x 1 m	3,470
- Delameter 20 cm x 1 m bj 49,500 S2,250 Colored Type 10 September 1/2 Lingk, X 25 cm x 1 m bj 29,700 31,350 Colored Type 10 September 1/2 Lingk, X 20 cm x 1 m bj 25,110 26,430 Colored Type 10 September 25 cm x 1 m bj 54,450 S7,470 Colored Type 10 September 25 cm x 1 m bj 54,450 S7,470 Colored Type 10 September 25 cm x 1 m bj 54,450 S7,470 Colored Type 10 September 20 cm x 1 m bj 64,350 G7,920 Colored Type 10 September 20 cm x 0.5 m bj 69,300 G7,920 Colored Type 10 September 20 cm x 0.5 m bj 69,300 G7,920 Colored Type 10 September 20 cm x 0.5 m bj 79,200 S3,600 Colored Type 10 September 20 cm x 0.5 m bj 79,200 S3,600 Colored Type 20 September 20 cm x 0.5 m bj 79,200 S3,600 Colored Type 20 September 20 cm x 0.5 m bj 79,200 S3,600 Colored Type 20 September 20 Cm x 0.5 m bj 79,200 S3,600 Colored Type 20 September 20 Cm x 0.5 m bj 79,200 S3,600 Colored Type 20 September 20 Cm x 0.5 m bj 79,200 S3,600 Colored Type 20 September 20 S	
- Diameter 1/2 Lingk, X 25 cm x 1 m b) 29,700 31,350 1 - Diameter 1/2 Lingk, X 20 cm x 1 m b) 25,110 26,430 1 - Diameter 23 cm x 1 m b) 54,450 57,470 1 - Diameter 30 cm x 1 m b) 54,450 57,470 1 - Diameter 40 cm x 1 m b) 54,450 67,920 1 - Diameter 60 cm x 0,5 m b) 64,350 67,920 1 - Diameter 60 cm x 0,5 m b) 69,300 73,150 1 - Diameter 70 cm x 0,5 m b) 79,200 83,600 7 - Diameter 70 cm x 0,5 m b) 79,200 83,600 7 - Diameter 80 cm x 0,5 m b) 79,200 83,600 1 - Diameter 80 cm x 0,5 m b) 79,200 83,600 1 - Diameter 10 cm x 0,5 m b) 79,200 83,600 1 - Diameter 10 cm x 0,5 m b) 79,200 83,600 1 - Diameter 10 cm x 0,5 m b) 79,200 83,600 1 - Diameter 10 cm x 0,5 m b) 79,200 83,600 1 - Diameter 10 cm x 0,5 m b) 79,200 83,600 1 - Diameter 10 cm x 0,5 m b) 79,200 83,600 1 - Diameter 10 cm x 0,5 m b) 79,200 1	44,000
- Diameter 1/2 Linds, X 20 cm x 1 m b) 55,110 26,430 - Diameter 25 cm x 1 m b) 54,450 57,470 - Diameter 30 cm x 1 m b) 54,450 57,470 - Diameter 40 cm x 1 m b) 64,350 67,920 - Diameter 40 cm x 0,5 m b) 64,350 67,920 - Diameter 70 cm x 0,5 m b) 64,350 67,920 - Diameter 70 cm x 0,5 m b) 79,200 83,600 - Diameter 100 cm x 0,5 m b) 79,200 83,600 - Diameter 100 cm x 0,5 m b) 79,200 83,600 - Diameter 100 cm x 0,5 m b) 79,200 83,600 - Diameter 100 cm x 0,5 m b) 79,200 83,600 - Cat kayu Emoo kq kq 54,450 57,170 - Cat kayu Wavan kq 48,400 50,820 - Cat kayu Avian kq 48,400 50,820 - Cat kayu Avian kq 48,400 47,930 - Cat kayu Avian kq 54,450 57,170 - Cat kayu Avian kq 54,450 57,170 - Cat besi Emco kq 54,450 57,170 - Cat besi Emco kq 22,990 24,130 - Cat tembok Decolit kq 1 kq 16,330 17,150 - Cat tembok Catylac kq 1 kq 16,330 17,150 - Cat tembok Catylac kq 1 kq 19,960 20,960 - Cat tembok Catylac b 1 kq 19,960 20,960 - Cat tembok Catylac b 1 kq 19,960 20,960 - Cat tembok Catylac b 1 kq 19,960 20,960 - Cat tembok Catylac b 1 kq 19,590 16,370 - Cat tembok Kingkonq kq 1 kq 14,150 14,940 - Cat tembok Kingkonq b 1 kq 14,150 14,940 - Cat tembok Kingkonq b 1 kq 14,150 14,940 - Cat tembok kdam Dulux Pentralite (kw II) 2,5 lt 180,400 380,670 - Cat tembok kdam Dulux Pentralite (kw III) 2,5 lt 180,400 380,670 - Cat tembok kar Dulux weathershield Pro (kw III) 2,5 lt 180,400 380,670 - Cat tembok kar Dulux weathershield Pro (kw III) 1,5 lt 1,	55,000
- Diameter 30 cm x 1 m	33,000
- Diameter 30 cm x 1 m bj 54,450 57,470 1 classes 40 cm x 0,5 m bj 64,350 67,920 1 classes 40 cm x 0,5 m bj 64,350 67,920 1 classes 50 67,920 1	27,830
- Diameter 40 cm x 1 m	60,500
- Diameter 60 cm x 0,5 m	60,500 71,500
- Diameter 80 cm x 0,5 m bj 69,300 73,150 - Diameter 80 cm x 0,5 m bj 79,200 83,600 - Diameter 80 cm x 0,5 m bj 99,000 104,500 - Cat kayu Emco ka q 54,450 57,170 - Cat kayu Alvan ka q 48,400 50,820 - Cat kayu Alvan ka q 48,400 50,820 - Cat kayu Alvan ka q 48,400 50,820 - Cat kayu Alvan ka q 22,990 24,130 - Cat besi firco - Cat besi Avian - Cat kayu Alvan ka q 48,400 50,820 - Cat tembok Decoilt 1 ka q 6,200 57,170 - Cat besi Avian - Cat besi Avian - Cat besi Avian - Cat tembok Caclviac - C	71,500
- Diameter 80 cm x 0,5 m	77,000
Diameter 100 cm x 0,5 m	88,000
Cat kayu Awian	110,000
Cat kayu Aleka	62,610
Cat kayu Altek	55,660
Cat meni	51,700
Cat besi Avian Cat tembok Decolit Cat tembok Decolit Cat tembok Decolit Cat tembok Decolit Cat tembok Catylac Cat tembok Kleke Cat tembok Altek Cat tembok Altek Cat tembok Altek Cat tembok Altek Cat tembok Klarylac Cat tembok K	26,430
Cat tembok Decolit Cat tembok Catylac Cat tembok Katylac Cat tembok Katylac Cat tembok Katylac Cat tembok Matek 1 kg 15,590 16,570 Cat tembok Matek 1 kg 15,590 16,570 Cat tembok Kingkong 1 kg 14,150 Cat tembok Kingkong 2 bg Cat tembok dalam Dulux Pearl Gio (Kw I) Cat tembok dalam Dulux Pearl Gio (Kw II) Cat tembok dalam Dulux Pearl Gio (Kw II) Cat tembok dalam Dulux Pearl Gio (Kw II) Cat tembok dalam Dulux Easy Clean (Kw III) Cat tembok dalam Dulux Pearl Gio (Kw II) Cat tembok dalam Dulux Easy Clean (Kw III) Cat tembok luar Dulux weathershield Pro (Kw II) Cat tembok luar Dulux Veathershield Pro (Kw II) Cat tembok luar Dulux Veather	62,610
Cat tembok Decolit	55,660
Cat tembok Catylac	18,78
Cat tembok Atlek	90,440
Cat tembok Altek	23,950
Cat tembok Kingkong	108,900
Cat tembok Kingkong	17,190
Cat tembok Kingkong	86,620 15,730
Cat tembok dalam Dulux Pearl Glo (Kw I)	47,19
Cat tembok dalam Dulux Pentalite (Kw II) 2,5 lt 196,900 206,740	283,140
Cat tembok dalam Dulux Easy Clean (Kw II) 2,5 lt 180,400 189,420	216,59
Cat tembok luar Dulux weathershield Max (Kw I) 2,5 lt 380,600 399,630 Cat tembok luar Dulux weathershield Pro (Kw II) 2,5 lt 345,400 362,670 362,670 23 Eternit lbr 25,410 26,680 24 Fibre glass 3 m lbr 84,700 93,170 102,480 25 Formika 120 x 240 cm lbr 93,170 102,480 26 Engsel pintu (besar) Bh 26,730 28,210 Engsel pintu (kecil) Bh 17,320 20,210 Engsel Jendela (besar) Bh 20,790 21,940 Engsel Jendela (kecil) Bh 13,860 15,590 27 Gebalan rumput m2 14,520 17,420 28 Buburgan Genteng beton bj 5,440 5,980 29 Buburgan Genteng tanah liat bj 4,950 5,220 30 Genteng beton besar bj 4,230 4,650 Genteng beton kecil bj 3,260 3,590 Genteng beton kecil bj 3,260 3,590 Genteng Hanah paris Godean bj 1,070 1,100 Genteng Plenthong bj 1,580 1,670 Genteng Read bj 9,810 10,330 31 Handle bh 12,100 13,310 32 Hak angin 15 cm bh 8,470 9,310 33 Ijuk ikat 5,440 5,980 35 Kaca bening : -3 mm m2 90,090 95,090 35 Maca bening : -3 mm m2 90,750 99,820 36 Maca araban m3 99,000 104,500 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 May bekesting/papan 2/200 panjang 2	198,440
Cat tembok luar Dulux weathershield Pro (Kw II) 2,5 lt 345,400 362,670	418,660
23 Eternit	379,940
25	28,010
Engsel pintu (besar)	101,640
Engsel pintu (kecil)	121,120
Engsel Jendela (besar)	29,70
Engsel Jendela (kecil)	23,100
27 Gebalan rumput	23,100
28 Bubungan Genteng beton bj 5,440 5,980 29 Bubungan Genteng tanah liat bj 4,950 5,220 30 Genteng beton besar bj 4,230 4,650 Genteng beton kecil bj 3,260 3,590 Genteng tanah paris Godean bj 1,070 1,100 Genteng Plenthong bj 1,930 2,120 Genteng Plenthong bj 1,580 1,670 Genteng kaca bj 9,810 10,390 31 Handle bh 12,100 13,310 32 Hak angin 15 cm bh 8,470 9,310 33 Ijuk ikat 5,440 5,980 34 Kaca bening : - - - - 3 mm m2 77,960 82,290 - - 5 mm m2 90,090 95,090 35 Kaca buram : - - - - - - - - -	17,320
29 Bubungan Genteng tanah liat bj 4,950 5,220 30 Genteng beton besar bj 4,230 4,650 Genteng beton kecil bj 3,260 3,590 Genteng tanah paris Godean bj 1,070 1,100 Genteng tanah paris Godean bj 1,930 2,120 Genteng Plenthong bj 1,580 1,670 Genteng Raca bj 9,810 10,390 31 Handle bh 12,100 13,310 32 Hak angin 15 cm bh 8,470 9,310 33 Tijuk likat 5,440 5,980 34 Kaca bening :	20,320 7,620
Genteng beton besar bj 4,230 4,650 Genteng beton kecil bj 3,260 3,590 Genteng tanah paris Godean bj 1,070 1,100 Genteng tanah kodok Kebumen bj 1,930 2,120 Genteng Plenthong bj 1,580 1,670 Genteng kaca bj 9,810 10,390 31 Handle bh 12,100 13,310 32 Hak angin 15 cm bh 8,470 9,310 33 Ijuk iikat 5,440 5,980 34 Kaca bening :	5,500
Genteng beton kecil bj 3,260 3,590 Genteng tanah paris Godean bj 1,070 1,100 Genteng tanah kodok Kebumen bj 1,930 2,120 Genteng Plenthong bj 1,580 1,670 Genteng kaca bj 9,810 10,390 31	5,920
Genteng tanah paris Godean bj 1,070 1,100 Genteng tanah kodok Kebumen bj 1,930 2,120 Genteng Plenthong bj 1,580 1,670 Genteng kaca bj 9,810 10,390 31 Handle bh 12,100 13,310 32 Hak angin 15 cm bh 8,470 9,310 33 Ijuk ikat 5,440 5,980 34 Kaca bening : -3 mm m2 77,960 82,290 -5 mm m2 90,090 95,090 95,090 35 Kaca buram : -3 mm m2 90,750 99,820 36 Kaca rayband : -3 mm m2 90,750 99,820 36 Kaca rayband : -3 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620	4,570
Genteng tanah kodok Kebumen bj 1,930 2,120 Genteng Plenthong bj 1,580 1,670 Genteng kaca bj 9,810 10,390 31 Handle bh 12,100 13,310 32 Hak angin 15 cm bh 8,470 9,310 33 Ijuk ikat 5,440 5,980 34 Kaca bening : -3 mm m2 77,960 82,290 -5 mm m2 90,090 95,090 35 Kaca buram : -3 mm m2 90,790 93,170 -5 mm m2 84,700 93,170 93,170 99,820 36 Kaca rayband : -3 mm m2 90,750 99,820 36 Kaca rayband : -3 mm m2 85,910 94,500 -5 mm m2 85,910 94,500 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr <t< td=""><td>1,100</td></t<>	1,100
Genteng Plenthong bj 1,580 1,670 Genteng kaca bj 9,810 10,390 31 Handle bh 12,100 13,310 32 Hak angin 15 cm bh 8,470 9,310 33 Ijuk ikat 5,440 5,980 34 Kaca bening : - - - 3 mm m2 77,960 82,290 - 5 mm m2 90,090 95,090 35 Kaca buram : - - - 3 mm m2 84,700 93,170 - 5 mm m2 90,750 99,820 36 Kaca rayband : - - - 3 mm m2 85,910 94,500 - 5 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu Jati : - - - - Papan	2,710
Genteng kaca bj 9,810 10,390 31 Handle bh 12,100 13,310 32 Hak angin 15 cm bh 8,470 9,310 33 Ijuk ikat 5,440 5,980 34 Kaca bening : -3 mm m2 77,960 82,290 -5 mm m2 90,090 95,090 95,090 35 Kaca buram : -3 mm m2 90,750 93,170 -5 mm m2 90,750 99,820 36 Kaca rayband : -3 mm m2 90,750 99,820 36 Kaca rayband : -5 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu Jati : - Papan m3 18,150,000 18,700,000 19 - Balok 6/12 m3 17,	1,760
32 Hak angin 15 cm bh 8,470 9,310 33 Ijuk ikat 5,440 5,980 34 Kaca bening : - 3 mm m2 77,960 82,290 - 5 mm m2 90,090 95,090 35 Kaca buram : - 3 mm m2 84,700 93,170 - 5 mm m2 90,750 99,820 36 Kaca rayband : - 3 mm m2 85,910 94,500 - 5 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620 827,880 38 Kayu Jati : - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	12,70
32 Hak angin 15 cm bh 8,470 9,310 33 Ijuk ikat 5,440 5,980 34 Kaca bening : - 3 mm m2 77,960 82,290 - 5 mm m2 90,090 95,090 35 Kaca buram : - 3 mm m2 84,700 93,170 - 5 mm m2 90,750 99,820 36 Kaca rayband : - 3 mm m2 85,910 94,500 - 5 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620 827,880 38 Kayu Jati : - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	16,940
34 Kaca bening: -3 mm m2 77,960 82,290 -5 mm m2 90,090 95,090 35 Kaca buram: -3 mm m2 84,700 93,170 -5 mm m2 90,750 99,820 36 Kaca rayband: -3 mm m2 90,750 99,820 36 Kaca rayband: -3 mm m2 85,910 94,500 -5 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620 827,880 38 Kayu Jati: - - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,885,000 17	11,850
- 3 mm	7,62
- 5 mm m2 90,090 95,090 Staca buram :	0.5.5
35 Kaca buram : -3 mm m2 84,700 93,170 -5 mm m2 90,750 99,820 36 Kaca rayband : -3 mm m2 85,910 94,500 -5 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620 827,880 38 Kayu Jati : - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	86,620
- 3 mm m2 84,700 93,170 - 5 mm m2 90,750 99,820 36 Kaca rayband: - 3 mm m2 85,910 94,500 - 5 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620 827,880 38 Kayu Jati: - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	100,100
- 5 mm m2 90,750 99,820 Kaca rayband :	110 50
36 Kaca rayband: -3 mm m2 85,910 94,500 - 5 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620 827,880 38 Kayu Jati: - - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	118,580 127,050
- 3 mm m2 85,910 94,500 - 5 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620 827,880 38 Kayu Jati : - - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	127,030
- 5 mm m2 104,060 114,460 37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620 827,880 38 Kayu Jati : - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	120,270
37 Kayu bakar m3 99,000 104,500 Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620 827,880 38 Kayu Jati : - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	145,680
Kayu bekesting/papan 2/200 panjang 2 m lbr 10,280 11,310 Kayu dolken m3 752,620 827,880 38 Kayu Jati : - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	110,000
Kayu dolken m3 752,620 827,880 38 Kayu Jati : - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	12,340
38 Kayu Jati : - Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	903,140
- Papan m3 18,150,000 18,700,000 19 - Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	
- Balok 8/12 m3 17,545,000 18,095,000 18 - Balok 6/12 m3 16,335,000 16,885,000 17	9,250,000
- Balok 6/12 m3 16,335,000 16,885,000 17	8,645,000
	7,435,000
	5,345,000
	5,345,000

1	2	3	4	5	6
·····	- Reng 3/4	m3	12,595,000	13,145,000	13,695,000
	- Reng 2/3	m3	12,595,000	13,145,000	13,695,000
39	Kayu Bangkirai :				
	- Papan	m3	9,900,000	10,450,000	11,000,000
	- Balok 8/12 panjang 4 m	btg	375,500	393,850	412,610 306,130
-	- Balok 6/12 panjang 4 m - Usuk 5/7 panjang 4 m	btg btg	286,000 111,320	292,210 116,880	122,450
	- Usuk 4/6 panjang 4 m	btg	91,960	96,550	101,150
	- Reng 2/3 panjang 2,5 m	btg	9,070	9,520	9,980
40	Kayu kamper :		•	•	•
	- Papan	m3	8,910,000	9,405,000	9,900,000
	- Balok 8/12 panjang 4 m	btg	306,900	323,950	341,000
	- Balok 6/12 panjang 4 m	btg	199,650	209,630	253,000
-	- Usuk 5/7 panjang 4 m - Usuk 4/6 panjang 4 m	btg btg	101,640 87,120	106,720 91,470	111,800 95,830
	- Reng 2/3 panjang 2,5 m	btg	10,390	10,970	11,550
41	Kayu Kruwing :	btg	10,330	10/5/10	11/000
	- Papan	m3	7,425,000	7,837,500	8,250,000
	- Balok 8/12 panjang 4 m	btg	302,500	317,620	332,750
	- Balok 6/12 panjang 4 m	btg	188,100	198,550	209,000
-	- Usuk 5/7 panjang 4 m	btg	89,100	94,050	99,000
	- Usuk 4/6 panjang 4 m - Reng 2/3 panjang 2,5 m	btg btg	72,600 8,910	76,230 9,400	79,860 9,900
42	Papan kayu meranti	m3	6,050,000	6,358,000	6,666,000
43	Kayu Glugu	m3	1,925,000	2,233,000	2,541,000
44	Usuk 5/7 Kayu Glugu panjang 3 m	btg	34,650	36,570	38,500
45	Kapur pasang	zak	13,310	13,970	14,640
	Kapur sirih	kg	8,470	9,020	9,350
46	Kawat ayakan	m2	19,800	20,900	22,000
	Kawat beton/bendrat Kawat bronjong	kg	19,800	20,900	22,000 29,040
	Kawat nyamuk	kg m2	24,200 19,800	26,620 20,900	22,000
-	Kawat ayam PVC panjang 1 m	m'	16,500	17,320	18,150
47	Krikil beton	m3	169,400	186,340	194,810
48	Krokos/kroco 2-4 cm	m3	145,200	159,720	166,980
49	Kunci / slot tanam besar (Tanaya)	bj	102,850	107,990	113,130
	Kunci / slot tanam besar (Yale)	bj	80,850	86,620	92,400
-	Kunci / slot tanam besar (Kuda) Kunci / slot tanam kecil (Tanaya)	bj bi	63,520 78,650	66,410 82,580	69,300 86,510
	Kunci / slot tanam kecil (Yale)	bi	63,520	66,700	70,030
	Kunci / slot tanam kecil (Kuda)	bi	57,750	60,630	63,520
50	Kloset duduk lengkap (KIA) standar	bj	2,178,000	2,395,800	2,613,600
	Kloset duduk lengkap (INA) standar	bj	1,391,500	1,530,100	1,669,800
	Kloset jongkok porselin (KIA)	bj	145,200	159,720	174,240
	Kloset jongkok porselin (INA) Kloset jongkok LOLO	bj bi	115,500 98,170	124,160 101,060	132,820 103.950
51	Knip/ Grendel	bh	6,600	7,150	8,660
52	Kuas	bi	10,390	12,120	
53	Lem aica aibon	kg	63,880	67,080	70,430
54	Melamin	kg	54,450	59,890	65,340
55	Minyak cat/thiner	ltr	17,320	19,050	20,790
56	Pasir:		117 270	120 100	140.040
-	- pasir beton - pasir pasang	m3 m3	117,370 108,900	129,100 119,790	140,840 130,680
-	- pasir pasarig - pasir urug	m3	99,000	104,500	110,000
57	Paku besar	kg	14,520	15,970	17,420
	Paku sedang	kg	18,150	19,960	21,780
	Paku kecil	kg	20,570	22,620	24,680
] [Paku eternit	kg	24,200	26,620	29,040
FC	Paku payung	kg	27,830	30,610	33,390
58	Pipa : - Galvanis diameter 0,5" panjang 6 m	ljr	119,540	126,180	132,820
	- Galvanis diameter 0,75 " panjang 6 m	ljr	150,720	159,100	167,470
	- Galvanis diameter 1 " panjang 6 m	ljr	197,500	208,470	219,450
	- Galvanis diameter 1,25" panjang 6 m	ljr	228,690	241,390	254,100
	- Galvanis diameter 1,5" panjang 6 m	ljr	259,870	274,310	288,750
	- Galvanis diameter 2" panjang 6 m	ljr	353,430	373,060	392,700
	- Galvanis diameter 3 " panjang 6 m	ljr	577,360	609,440	641,520
-	- Galvanis diameter 4 " panjang 6 m - PVC 4 m" diameter 0,5" (WAVIN) panjang 4 m	ljr ljr	962,280 21,170	1,015,740 25,410	1,069,200 27,520
	- PVC 4 m" diameter 0,5 (WAVIN) panjang 4 m - PVC 4 m" diameter 0,5"(VINILON) panjang 4 m	ljr ljr	11,550	12,700	13,860
I F	- PVC 4 m" diameter 0,75" (WAVIN) panjang 4 m	ljr	27,830	33,390	36,170
1					

- 1	ר	2	4	E	•
1	2 - PVC 4 m" diameter 1" (WAVIN) panjang 4 m	ljr	4 38,720	5 46,460	6 50,330
	- PVC 4 m" diameter 1" (VINILON) panjang 4 m	ljr	18,480	20,210	21,940
	- PVC 4 m" diameter 1,25"(WAVIN) panjang 4 m	ljr	42,350	50,820	55,050
	- PVC 4 m" diameter 1,25"(VINILON) panjang 4 m	ljr	23,100	27,720	32,340
	- PVC 4 m" diameter 3"(WAVIN) panjang 4 m	ljr	78,650	94,380	102,240
	- PVC 4 m" diameter 3" (VINILON) panjang 4 m	ljr	40,420	43,310	46,200
	- PVC 4 m" diameter 4"(WAVIN) panjang 4 m	ljr	121,000	145,200	157,300
	- PVC 4 m" diameter 4" (VINILON) panjang 4 m	ljr	54,450	65,340	70,780
59	Paving/ conblock :		24.650	27 520	40, 420
	- Abu-abu t = 6cm	m2	34,650	37,530 47,130	40,420
60	- Warna t = 6 cm Plastik gelombang	m2 lbr	39,270 21,170	47,120 23,290	51,050 25,410
60 61	Plastik gelombang Plamur kayu	kg	21,170	23,290	25,410
62	Plamur tembok	kg	15,840	16,720	17,600
63	Playwood :	кg	13,010	10,720	17,000
03	- 9000 x 2100 x 4 cm	lbr	70,800	72,930	75,070
	- 1200 x 2400 x 4 cm	lbr	80,850	83,730	86,620
64	Politur	ltr	48,400	53,240	58,080
65	Portland, Cement 40 kg :		•	ŕ	•
	Holcim / Gresik	zak	55,000	56,100	57,200
	- Putih	zak	82,500	86,510	94,380
	- Warna	kg	12,700	13,970	15,240
66	Roster				
	- Roster kayu	bh	22,000	23,100	24,200
	- Roster tanah liat	bh	4,400	4,950	5,500
67	Semen merah	m3	108,900	119,790	130,680
68	Seng plat :	II	00.000	104 500	110.000
	- BjLs 30-90 x 180 cm - BjLs 25-90 x 180 cm	lbr lbr	99,000 66,820	104,500 70,530	110,000 74,250
69	Seng gelombang:	IDI	00,820	70,530	74,230
09	- BjLs 30-90 x 180 cm	lbr	72,180	75,790	79,400
	- BjLs 25-90 x 180 cm	lbr	127,050	133,400	139,750
70	Seng talang:	101	127,030	155,100	133,730
, ,	- BjLs 30-60 x 60 cm	m	32,060	33,660	35,270
	- BjLs 25-60 x 60 cm	m	30,460	31,980	33,580
	- BjLs 30-75 x 75 cm	m	33,030	34,680	36,410
	- BjLs 25-75 x 75 cm	m	31,460	33,030	34,600
	- BjLs 30-90 x 90 cm	m	44,460	46,690	49,020
	- BjLs 25-90 x 90 cm	m	42,350	44,460	46,580
71	Sirlak	kg	78,650	82,580	86,510
72	Sirtu	m3	90,750	104,360	122,510
73	Sepiritus Tanah wasan nilihan	ltr	12,100	12,700	16,500
74 75	Tanah urugan pilihan Teak Oil	m3 Itr	99,000 20,570	104,500 24,680	110,000 28,790
76	Teak wood 90 x 120 cm	lbr	94,050	99,270	104,500
70	Teak wood 90 x 240 cm	lbr	102,850	118,270	133,700
77	Teer	Itr	17,320	18,280	19,250
78	Terpentin	ltr	16,940	17,780	18,630
79	Tegel:		==7= :=	=: /: ==	
	- Marmer 40 x 60 cm2	m2	453,750	544,500	589,870
	- Keramik 10 x 20 cm2 (Mulia)	m2	44,770	49,240	53,720
	- Keramik 20 x 20 cm2 (Mulia)	m2	44,000	46,750	50,820
	- Keramik 30 x 30 cm2/ polos (Mulia)	m2	36,300	38,500	41,250
	- Keramik 30 x 30 cm2/ motif (Mulia)	m2	43,560	47,910	52,270
	- Keramik 40 x 40 cm2	m2	44,000	49,500	55,000
	- Porselin 11 x 11 cm2	m2	70,780	77,860	84,940
	- Teraso 30 x 30 cm2	m2	54,450	59,890	65,340
	- Kembang 20 x 20 cm2	m2	57,470	63,220	68,970
	- Kembang 30 x 30 cm2	m2	63,520	69,870 45,350	76,230
	- Warna 20 x 20 cm2 (Mulia) - Warna 30 x 30 cm2 (Mulia)	m2 m2	41,140 43,560	45,250 47,910	49,360 52,270
	- Warna 30 x 30 Cm2 (Mulla)	m2	36,630	38,660	40,700
	- Abu-abu 20 x 20 cm2	m2	45,980	52,870	59,770
80	Thinner melamin	ltr	21,780	22,990	24,200
81	Triplek 3 mm	lbr	54,450	57,170	59,890
	Triplek 9 mm	lbr	151,250	158,810	166,370
	Triplek 12 mm	lbr	181,500	190,570	199,650
82	Vet	kg	26,130	27,440	28,740
83	Vernis	ltr	29,700	31,350	33,000
84	Water torn (Pinguin) kapasitas 550 lt	bh	687,500	698,500	715,000
85	Material listrik :				
	- Tiang lampu 5",4",3",2"	unit	3,042,050	3,256,170	3,499,620
	- Kabel NYM 2 x 4 mm (Eterna)	m'	14,850	15,670	16,500

1	2	3	4	5	6
	- Kabel NYM 2 x 2,5 mm (Eterna)	m'	9,900	10,640	11,610
	- Kabel NYM 2 x 1,5 mm (Eterna)	m'	7,420	7,980	8,800
	- Kabel NYY 2 x 4 mm (Eterna)	roll	691,840	697,150	702,470
	- Kabel NYY 2 x 6 mm (Eterna)	roll	878,370	884,980	891,600
	- Kabel DX 2 x 16 mm (Eterna)	m'	6,930	7,100	7,270
L	- Kabel DX 2 x 10 mm (Eterna)	m'	4,330	4,410	4,500
	- Kabel NYA 2 x 2,5 mm (Eterna)	m'	6,050	6,350	6,650
l	- Kabel NYA 2 x 1,5 mm (Eterna)	m'	4,290	4,500	4,710
I ⊦	- Kabel NYA 2 x 2,5 mm (Supreme)	m'	6,160	6,470	6,790
l -	- Kabel NYA 2 x 1,5 mm (Supreme)	m'	4,120	4,330	4,530
l F	- Kabel NYA 1 x 1.5 mm (Eterna)	m' m'	3,300 2,200	3,460 2,310	3,630 2,420
 	- Kabel NYA 1 x 1,5 mm (Eterna) - Kabel NYA 1 x 2,5 mm (Supreme)	m'	3,300	3,460	3,630
l F	- Kabel NYA 1 x 1,5 mm (Supreme)	m'	2,200	2,310	2,420
l	- Bola lampu Mercury	bh	192,500	196,350	202,120
l f	- Ballast 400 W (Phillips)	bh	272,250	277,690	285,860
F	- Ballast 250 W	bh	213,670	224,350	235,040
	- Ballast 125 W	bh	127,050	133,400	139,750
	- Ballast TL 20 W (Phillips)	bh	34,480	35,170	36,200
	- Ballast TL 40 W (Phillips)	bh	44,000	46,750	49,500
	- Condensator	bh	63,520	66,700	70,030
	- Fotol call 10 A	bh	121,000	127,050	133,100
	- Fotol call 6 A	bh	82,500	86,620	90,750
	- Kap Hausing/Armature 250-400 W	set	577,500	606,370	635,250
	- Alcoa Connector	bh	59,400	62,700	66,000
l	- Sekring pal otomatis	unit 	17,320	18,190	19,050
-	- Sekring otomatis 10 A Meet	unit	25,410	27,500	33,000
l F	- Boks sekring (Broco)	unit	36,630	38,660	40,700
H	- Boks MCB (Presto) - MCB 4 A (Merlin Gerin)	unit bh	34,650 54,450	36,570 55,530	38,500 57,170
l F	- MCB 4 A (Merlin Gerin)	bh	54,450	55,530	57,170
F	- MCB 10 A (Merlin Gerin)	bh	54,450	55,530	57,170
l	- MCB 16 A (Merlin Gerin)	bh	54,450	55,530	57,170
l f	- MCB 20 A (Merlin Gerin)	bh	54,450	55,530	57,170
	- MCB 30 A (Merlin Gerin)	bh	60,500	61,710	63,520
	- MCB 40 A (Merlin Gerin)	bh	67,760	69,110	71,140
	- MCB 16 A (Licon)	bh	38,720	39,490	40,650
	- MCB 20 A (Licon)	bh	38,720	39,490	40,650
	Stop contac inbow (Broco)	bh	15,590	17,900	19,630
	Stop contac tunggal inbow (Broco)	bh	15,590	17,900	19,630
I	Stop contac inbow (Nasional)	bh	24,200	24,680	25,410
	Saklar tunggal inbow (Broco)	bh	15,590	16,510	17,320
-	Saklar tunggal inbow (Nasional)	bh	24,200	24,680	25,410
l F	Saklar tunggal outbow (Broco)	bh	14,520	14,810	15,400
H	Saklar ganda inbow (Broco) Saklar ganda outbow (Broco)	bh bh	16,940 16,940	17,270 17,600	17,780 18,700
l	Fitting duduk (Broco)	bh	10,890	11,100	11,430
l F	Fitting daddk (Broco)	bh	4,230	4,310	4,440
l	Lampu TL 20 W (Phillips)	bh	66,550	67,880	69,870
l f	Lampu TL 40 W (Phillips)	bh	83,490	85,150	87,660
	Lampu Pijar 15 W (Phillips)	bh	4,950	5,220	5,500
	Lampu Pijar 40 W (Phillips)	bh	5,440	5,550	5,710
	Lampu Pijar 60 W (Phillips)	bh	7,260	7,400	7,620
	Lampu Pijar 100 W (Phillips)	bh	14,520	14,810	15,240
	Lampu Pijar 15 W (Dop)	bh	3,630	3,700	3,810
[Lampu Pijar 40 W (Dop)	bh	4,230	4,310	4,440
	Lampu Pijar 60 W (Dop)	bh	4,840	4,930	5,080
I ⊢	Lampu Pijar 100 W (Dop)	bh	5,440	5,550	5,710
	Lampu PLC 11 W (Phillips)	bh	32,670	34,480	36,300
-	Lampu PLC 14 W (Phillips)	bh	34,650	36,570	38,500
-	Lampu PLC 18 W (Phillips)	bh	36,630 41 590	38,660 43,890	40,700 46,200
-	Lampu PLC 23 W (Phillips) Lampu PLC 11 W (Dop)	bh bh	41,580 31,680	43,890 33,440	35,200
-	Lampu PLC 11 W (Dop)	bh	34,650	36,570	38,500
F	Lampu PLC 20 W (Dop)	bh	37,620	39,710	41,800
	Lampu TND 12 W (Phillips)	bh	41,580	43,890	46,200
	Lampu TND 12 W (Phillips)	bh	43,560	45,980	48,400
	Lampu TND 20 W (Phillips)	bh	45,540	48,070	50,600
	Lampu TND 24 W (Phillips)	bh	52,030	53,070	54,630
ı F	Box/Kap Lampu TL 20 W (Phillips)	bh	90,750	92,560	95,280
-	Box/Kap Lampu TL 2x20 W (Phillips)	bh	127,050	129,590	133,400

<u>Keterangan</u>:

- 1 Harga sudah termasuk pajak.
- 2 Perbedaan daerah mudah, sedang dan sulit didasarkan kepada kemiringan jalan yang dilewati antara asal barang sampai dengan tempat dimana barang digunakan dengan kriteria sebagai berikut:
 - a. Daerah Mudah
 b. Daerah Sedang
 c. Daerah Sulit
 itidak melewati jalan dengan kemiringan 12° atau lebih.
 melewati jalan dengan kemiringan 12° s/d 20°.
 melewati jalan dengan kemiringan lebih dari 20°.
- 3 Harga aspal yang tertera di atas adalah harga untuk penyusunan anggaran, apabila pada saat pelaksanaan kegiatan melebihi dari harga di atas harus dilampiri surat keterangan/edaran dari Pertamina.

B. HARGA SATUAN UPAH TENAGA KERJA

Harga Termasuk Pajak

_				Haiya Termasuk rajak
No.	Uraian	Sat	Upah (Rp.)	Keterangan
1	2	3	4	5
1	Kepala Tukang Batu	hari	44,000	Jam Kerja = 7 jam/hari
2	Tukang Batu	hari	41,250	
3	Pembantu Tukang Batu	hari	35,750	
4	Kepala Tukang Kayu	hari	44,000	
5	Tukang Kayu	hari	41,250	
6	Tukang Kayu Halus	hari	44,000	
7	Pembantu Tukang Kayu	hari	35,750	
8	Kepala Tukang Besi	hari	44,000	
9	Tukang Besi	hari	41,250	
10	Pembantu Tukang Besi	hari	35,750	
11	Kepala Tukang Cat	hari	44,000	
12	Tukang Cat	hari	41,250	
13	Pembantu Tukang Cat	hari	35,750	
14	Masinis/ Operator	hari	55,000	
15	Mandor	hari	49,500	
16	Penyemprot Aspal	hari	38,500	
17	Kernet	hari	35,750	
18	Jaga Malam	hari	35,750	
19	Tenaga	hari	35,750	

C. DAFTAR HARGA SATUAN PEKERJAAN

NO			HARGA DENGAN JASA PEMBORONGAN (Rp)			
			MUDAH	SEDANG	SULIT	
1	2	3	4	5	6	
1	Galian untuk Selokan Drainase dan Saluran Air	m ³	30,947.95	32,383.69	34,447.57	
2	Pasangan Batu dengan Mortar	m ³	451,236.26	469,767.17	494,566.26	
3	Gorong2 Pipa Btn Bertulang, Ø dalam 50cm	m	502,111.41	530,747.90	565,579.52	
4	Gorong2 Pipa Btn Bertulang, ∅ dlm 60cm - ∅ 70cm	m	650,240.08	687,247.94	732,426.62	
5	Gorong2 Pipa Btn Bertulang, Ø dlm 80cm-Ø 100cm	m	1,150,931.90	1,219,883.76	1,305,471.58	
6	Gorong2 Pipa Btn Bertulang, ∅ dlm 110cm-∅130cm	m	1,680,174.24	1,775,358.81	1,889,713.25	
7	Gorong2 Pipa Btn Tdk Bertulang, Ø dlm 20cm-Ø130cm	m	147,388.96	156,632.60	169,166.54	
8	Galian biasa	m ³	30,644.09	32,079.83	34,143.70	
9	Galian batu	m^3	160,553.36	164,142.71	169,302.40	
10	Galian Struktur dengan Kedalaman 0 -2 meter	m ³	114,338.36	123,909.95	137,669.12	
11	Timbunan Biasa dari selain Galian Sumur Sumber Bahan	m ³	122,223.88	132,991.93	148,470.99	
12	Timbunan Pilihan	m ³	177,301.05	194,529.92	219,296.42	
13	Lapis Pondasi Agregat Kelas A	m^3	324,389.05	341,470.06	372,643.39	
14	Lapis Pondasi Agregat Kelas B		288,899.10	304,032.62	332,457.44	
15	Lapis Pondasi Agregat Kelas C	m ³	266,039.88	279,647.07	305,849.46	
16	Lapis Resap Pengikat	Liter	13,663.01	13,717.55	13,777.55	
17	Lapis Perekat	Liter	14,654.00	14,729.60	14,812.76	
18	Latasir Kelas A (SS-A)	m ²	43,480.69	44,139.66	45,038.36	
19	Latasir Kelas B (SS-B)	m ²	36,182.39	36,769.16	37,605.96	
20	Lapis Aspal Beton (AC-BC)	m^3	2,230,453.80	2,283,651.12	2,355,698.88	
21	Lapis Fondasi atau Perata Penetrasi Macadam	m^3	1,391,657.04	1,425,725.67	1,472,047.35	
22	Lapis Permukaan Penetrasi Macadam	m^3	1,559,566.09	1,596,356.06	1,646,320.87	
23	Beton K300	m^3	1,087,341.98	1,128,279.56	1,166,538.49	
24	Beton K250	m^3	983,391.34	1,024,111.16	1,062,237.45	
25	Beton K175	m ³	862,746.26	893,742.33	926,166.82	
26	Beton Siklop K175	m^3	782,597.52	807,913.40	836,336.62	
27	beton K125	m^3	697,206.47	723,125.15	751,447.91	
28	Baja Tulangan	Kg	18,458.00	19,278.60	20,099.20	

1	2	3	4	5	6
29	Pasangan Batu	m ³	466,447.15	484,513.96	508,887.13
30	Pasangan Batu Kosong yang diisi adukan		280,957.48	292,001.48	307,252.81
31	Pasangan Batu Kosong yang diisi adukan		155,732.50	163,113.50	173,640.50
32	Bronjong	m ³	415,406.75	425,207.75	439,364.75
33	Pembongkaran Pasangan Batu	m ³	73,608.23	75,711.17	78,734.14
34	Pembongkaran Beton		75,430.17	77,533.10	80,556.07
35	Marka Jalan Thermoplastic	m ²	122,162.61	127,525.11	132,887.61

Keterangan:

- Harga belum termasuk PPN 10 % Harga sudah termasuk Jasa

D. HARGA SATUAN PEKERJAAN PINTU AIR

JENIS PINTU	SAT.	DAU	IN PINTU	TEBAL	TINGGI	BHN	HARGA	PEMELIHARAAN	
JEINIS FINTO	JAI.	TINGGI	LEBAR	ILDAL	GAWANG	DI IIV	HANGA	FLITELITIAIVAAN	
1	2	3	4	5	6	7	8	9	
PINTU ULIR	Buah	400 mm	400 mm	6 mm	1.600 mm	Besi	5,844,000	584,400	
	Buah	500 mm	500 mm	6 mm	1.600 mm	Besi	7,305,000	730,500	
	Buah	600 mm	600 mm	8 mm	1.600 mm	Besi	8,766,000	876,600	
	Buah	700 mm	700 mm	8 mm	1.600 mm	Besi	11,688,000	1,168,800	
	Buah	800 mm	800 mm	8 mm	1.600 mm	Besi	13,149,000	1,314,900	
PINTU TARIK	Buah	200 mm	200 mm	6 mm	1.100 mm	Besi	4,383,000	438,300	
	Buah	300 mm	300 mm	6 mm	1.100 mm	Besi	5,844,000	584,400	
	Buah	400 mm	400 mm	6 mm	1.100 mm	Besi	7,305,000	730,500	
PINTU ULIR	Buah	800 mm	1000 mm	60 mm	2.500 mm	Kayu	20,443,000	2,044,300	
DENGAN	Buah	900 mm	1000 mm	60 mm	2.500 mm	Kayu	21,915,000	2,191,500	
1 STANDART	Buah	1000 mm	1200 mm	60 mm	2.750 mm	Kayu	23,377,000	2,337,700	
	Buah	1000 mm	1500 mm	60 mm	2.750 mm	Kayu	26,218,000	2,621,800	
PINTU ULIR	Buah	1100 mm	1750 mm	80 mm	3.000 mm	Kayu	40,910,000	4,091,000	
DENGAN	Buah	1200 mm	1800 mm	80 mm	3.000 mm	Kayu	48,160,000	4,816,000	
2 STANDART	Buah	1400 mm	2000 mm	80 mm	4.000 mm	Kayu	54,050,000	5,405,000	
	Buah	1500 mm	2500 mm	80 mm	4.000 mm	Kayu	58,440,000	5,844,000	

Keterangan:

Harga-harga belum termasuk biaya pemasangan dan transportasi.

E. BIAYA PEKERJAAN GEDUNG

GEDUNG PER-M2

			OLDONG I LIK I IZ			
						Termasuk Pajak
GEDUNG BERTING	KAT	GEDU	ng tidak bertingkat	RUMAH NEGARA		
KLAS SEDERHANA	KLAS TIDAK SEDERHANA	KLAS SEDERHANA	KLAS TIDAK SEDERHANA	TIPE C	TIPE B	TIPE A
1	2	3	4	5	6	7
4,006,000	2,608,000	2,883,000	4,036,000	2,587,000	3,104,000	3,104,000

PAGAR PER-M2

					Termasuk Pajak
		GEDUNG	Rumah Negara		
PAGAR	KLAS SEDERHANA	KLAS TIDAK SEDERHANA	TIPE C	TIPE B	TIPE A
1	2	3	4	5	6
DEPAN	896,600	986,260	525,300	577,830	577,830
SAMPING	921,800	1,013,980	751,600	826,760	826,760