

LAMPIRAN A

Perhitungan Pemakaian Energi Listrik dan Biaya Listrik di Soll Marina Hotel Bangka.

Perhitungan Pola Sebelum DSM pada Lampu

Nama Ruangan	Tipe Lampu	Daya Nyata Nominal (watt)	Jumlah Lampu	Jam Nyala	Energi Listrik (kWh)	Biaya/kWh	Biaya Energi Listrik
Superior	LED	7 watt	3	17.00-06.00	0,273 kWh	1467,28	Rp 400,57
	Downlight	18 watt	2	17.00-06.00	0,468 kWh	1467,28	Rp 686,69
	T-5	14 watt	2	17.00-06.00	0,364 kWh	1467,28	Rp 534,09
	Philips Genie	8 watt	3	17.00-06.00	0,312 kWh	1467,28	Rp 457,79
Deluxe	LED	7 watt	3	17.00-06.00	0,273 kWh	1467,28	Rp 400,57
	Downlight	18 watt	2	17.00-06.00	0,468 kWh	1467,28	Rp 686,69
	T-5	14 watt	2	17.00-06.00	0,364 kWh	1467,28	Rp 534,09
	Philips Genie	8 watt	3	17.00-06.00	0,312 kWh	1467,28	Rp 457,79
Junior Suite	LED	7 watt	5	17.00-06.00	0,455 kWh	1467,28	Rp 667,61
	Downlight	18 watt	7	17.00-06.00	1,638 kWh	1467,28	Rp 2.403,40
	T-5	14 watt	0	17.00-06.00	0	1467,28	Rp -
	Philips Genie	8 watt	2	17.00-06.00	0,208 kWh	1467,28	Rp 305,19
Executive Suite	LED	7 watt	7	17.00-06.00	0,637 kWh	1467,28	Rp 934,66
	Downlight	18 watt	3	17.00-06.00	0,702 kWh	1467,28	Rp 1.030,03
	T-5	14 watt	3	17.00-06.00	0,546 kWh	1467,28	Rp 801,13
	Philips Genie	8 watt	4	17.00-06.00	0,416 kWh	1467,28	Rp 610,39
VIP	LED	7 watt	7	17.00-06.00	0,637 kWh	1467,28	Rp 934,66
	Downlight	18 watt	2	17.00-06.00	0,468 kWh	1467,28	Rp 686,69

Nama Ruangan	Tipe Lampu	Daya Nyata Nominal (watt)	Jumlah Lampu	Jam Nyala	Energi Listrik (kWh)	Biaya/kWh	Biaya Energi Listrik	
	T-5	14 watt	14	17.00-06.00	2,548 kWh	1467,28	Rp	3.738,63
	<i>Philips Genie</i>	8 watt	10	17.00-06.00	1,04 kWh	1467,28	Rp	1.525,97
<i>Bin Botle Store</i>	<i>Downlight</i>	18 watt	4	00.00-24.00	1,728 kWh	1467,28	Rp	2.535,46
<i>Security</i>	TL	18 watt	6	00.00-24.00	2,592 kWh	1467,28	Rp	3.803,19
<i>Eng Office</i>	TL	18 watt	26	00.00-24.00	11,232 kWh	1467,28	Rp	16.480,49
<i>Housekeeping</i>	TL	18 watt	44	00.00-24.00	19,008 kWh	1467,28	Rp	27.890,06
<i>Meeting Room</i>	TL	18 watt	6	08.00-10.00	0,216 kWh	1467,28	Rp	316,93
<i>Canteen</i>	TL	18 watt	16	12.00-14.00	0,576 kWh	1467,28	Rp	845,15
<i>GM Office</i>	TL	18 watt	6	07.00-17.00	1,08 kWh	1467,28	Rp	1.584,66
<i>HR Office</i>	TL	18 watt	5	07.00-17.00	0,9 kWh	1467,28	Rp	1.320,55
	<i>Downlight</i>	18 watt	1	07.00-17.00	0,18 kWh	1467,28	Rp	264,11
<i>Accounting Office</i>	TL	18 watt	20	07.00-17.00	3,6 kWh	1467,28	Rp	5.282,21
<i>Back Office</i>	<i>Downlight</i>	18 watt	9	00.00-24.00	3,888 kWh	1467,28	Rp	5.704,78
	Total Perhari				57,129 kWh	1467,28	Rp	83.824,24
	Total Perbulan				1713,87 kWh	1467,28	Rp	2.514.727,17

Perhitungan Pola *Strategic Conservation* pada Lampu

Nama Ruangan	Tipe Lampu	Daya Nyata Nominal (watt)	Jumlah Lampu	Jam Nyala	Energi Listrik (kWh)	Biaya/ kWh	Biaya Energi Listrik	
<i>Superior</i>	LED	13 watt	5	17.00-06.00	0,845 kWh	1467,28	Rp	1.239,85
<i>Deluxe</i>	LED	13 watt	5	17.00-06.00	0,845 kWh	1467,28	Rp	1.239,85
<i>Junior Suite</i>	LED	13 watt	8	17.00-06.00	1,352 kWh	1467,28	Rp	1.983,76
<i>Executive Suite</i>	LED	13 watt	10	17.00-06.00	1,69 kWh	1467,28	Rp	2.479,70
VIP	LED	13 watt	13	17.00-06.00	2,197 kWh	1467,28	Rp	3.223,61
<i>Bin Bottle Store</i>	LED	13 watt	3	00.00-24.00	0,936 kWh	1467,28	Rp	1.373,37
<i>Security</i>	LED	13 watt	4	00.00-24.00	1,248 kWh	1467,28	Rp	1.831,17
<i>Eng Office</i>	LED	13 watt	17	00.00-24.00	5,304 kWh	1467,28	Rp	7.782,45
<i>Housekeeping</i>	LED	13 watt	33	00.00-24.00	10,296 kWh	1467,28	Rp	15.107,11
<i>Meeting Room</i>	LED	13 watt	4	08.00-10.00	0,104 kWh	1467,28	Rp	152,60
<i>Canteen</i>	LED	13 watt	14	12.00-14.00	0,364 kWh	1467,28	Rp	534,09
<i>GM Office</i>	LED	13 watt	4	07.00-17.00	0,52 kWh	1467,28	Rp	762,99
<i>HR Office</i>	LED	13 watt	4	07.00-17.00	0,52 kWh	1467,28	Rp	762,99
<i>Accounting Office</i>	LED	13 watt	7	07.00-17.00	0,91 kWh	1467,28	Rp	1.335,22
<i>Back Office</i>	LED	13 watt	9	00.00-24.00	2,808 kWh	1467,28	Rp	4.120,12
Total Perhari					29,939 kWh	1467,28	Rp	43.928,90
Total Perbulan					898,17 kWh	1467,28	Rp	1.317.866,88

Perhitungan Pola *Peak Clipping* pada Lampu

Nama Ruang	Tipe Lampu	Daya Nyata Nominal (watt)	Jumlah Lampu	Jam Nyala	Energi Listrik (kWh)	Biaya/ kWh	Biaya Energi Listrik	
Superior	LED	7 watt	3	17.00-06.00	0,273 kWh	1467,28	Rp	400,57
	<i>Downlight</i>	18 watt	2	17.00-06.00	0,468 kWh	1467,28	Rp	686,69
	T-5	14 watt	2	17.00-06.00	0,364 kWh	1467,28	Rp	534,09
	<i>Philips Genie</i>	8 watt	3	18.00-06.00	0,288 kWh	1467,28	Rp	422,58
Deluxe	LED	7 watt	3	17.00-06.00	0,273 kWh	1467,28	Rp	400,57
	<i>Downlight</i>	18 watt	2	17.00-06.00	0,468 kWh	1467,28	Rp	686,69
	T-5	14 watt	2	17.00-06.00	0,364 kWh	1467,28	Rp	534,09
	<i>Philips Genie</i>	8 watt	3	18.00-06.00	0,288 kWh	1467,28	Rp	422,58
Junior Suite	LED	7 watt	5	17.00-06.00	0,455 kWh	1467,28	Rp	667,61
	<i>Downlight</i>	18 watt	7	17.00-06.00	1,638 kWh	1467,28	Rp	2.403,40
	T-5	14 watt	0	17.00-06.00	0	1467,28	Rp	-
	<i>Philips Genie</i>	8 watt	2	18.00-06.00	0,192 kWh	1467,28	Rp	281,72
Executive Suite	LED	7 watt	7	17.00-06.00	0,637 kWh	1467,28	Rp	934,66
	<i>Downlight</i>	18 watt	3	17.00-06.00	0,702 kWh	1467,28	Rp	1.030,03
	T-5	14 watt	3	17.00-06.00	0,546 kWh	1467,28	Rp	801,13
	<i>Philips Genie</i>	8 watt	4	18.00-06.00	0,384 kWh	1467,28	Rp	563,44
VIP	LED	7 watt	7	17.00-06.00	0,637 kWh	1467,28	Rp	934,66
	<i>Downlight</i>	18 watt	2	17.00-06.00	0,468 kWh	1467,28	Rp	686,69
	T-5	14 watt	14	17.00-06.00	2,548 kWh	1467,28	Rp	3.738,63
	<i>Philips Genie</i>	8 watt	10	18.00-06.00	0,96 kWh	1467,28	Rp	1.408,59

Nama Ruangan	Tipe Lampu	Daya Nyata Nominal (watt)	Jumlah Lampu	Jam Nyala	Energi Listrik (kWh)	Biaya/ kWh	Biaya Energi Listrik	
<i>Bin Botle Store</i>	<i>Downlight</i>	18 watt	4	00.00-24.00	1,728 kWh	1467,28	Rp	2.535,46
<i>Security</i>	TL	18 watt	6	00.00-24.00	2,592 kWh	1467,28	Rp	3.803,19
<i>Eng Office</i>	TL	18 watt	26	00.00-24.00	11,232 kWh	1467,28	Rp	16.480,49
<i>Housekeeping</i>	TL	18 watt	44	00.00-24.00	19,008 kWh	1467,28	Rp	27.890,06
<i>Meeting Room</i>	TL	18 watt	6	08.00-10.00	0,216 kWh	1467,28	Rp	316,93
<i>Canteen</i>	TL	18 watt	16	12.00-14.00	0,576 kWh	1467,28	Rp	845,15
<i>GM Office</i>	TL	18 watt	6	08.00-17.00	1,08 kWh	1467,28	Rp	1.584,66
<i>HR Office</i>	TL	18 watt	5	08.00-17.00	0,9 kWh	1467,28	Rp	1.320,55
	<i>Downlight</i>	18 watt	1	08.00-17.00	0,18 kWh	1467,28	Rp	264,11
<i>Accounting Office</i>	TL	18 watt	20	08.00-17.00	3,6 kWh	1467,28	Rp	5.282,21
<i>Back Office</i>	<i>Downlight</i>	18 watt	9	00.00-24.00	3,888 kWh	1467,28	Rp	5.704,78
Total Perhari					56,953 kWh	1467,28	Rp	83.566,00
Total Perbulan					1708,59 kWh	1467,28	Rp	2.506.979,94

Perhitungan Pola *Strategic Conservation* dan *Peak Clipping* pada Lampu

Nama Ruangan	Tipe Lampu	Daya Nyata Nominal (watt)	Jumlah Lampu	Jam Nyala	Energi Listrik (kWh)	Biaya/ kWh	Biaya Energi Listrik	
<i>Superior</i>	LED	13 watt	1	18.00-06.00	0,156 kWh	1467,28	Rp	228,90
	LED	13 watt	4	17.00-06.00	0,676 kWh	1467,28	Rp	991,88
<i>Deluxe</i>	LED	13 watt	1	18.00-06.00	0,156 kWh	1467,28	Rp	228,90
	LED	13 watt	4	17.00-06.00	0,676 kWh	1467,28	Rp	991,88
<i>Junior Suite</i>	LED	13 watt	2	18.00-06.00	0,312 kWh	1467,28	Rp	457,79
	LED	13 watt	6	17.00-06.00	1,014 kWh	1467,28	Rp	1.487,82
<i>Executive Suit3</i>	LED	13 watt	2	18.00-06.00	0,312 kWh	1467,28	Rp	457,79
	LED	13 watt	8	17.00-06.00	1,352 kWh	1467,28	Rp	1.983,76
VIP	LED	13 watt	3	18.00-06.00	0,468 kWh	1467,28	Rp	686,69
	LED	13 watt	10	17.00-06.00	1,69 kWh	1467,28	Rp	2.479,70
<i>Bin Botle Store</i>	LED	13 watt	3	00.00-24.00	0,936 kWh	1467,28	Rp	1.373,37
<i>Security</i>	LED	13 watt	4	00.00-24.00	1,248 kWh	1467,28	Rp	1.831,17
<i>Eng Office</i>	LED	13 watt	17	00.00-24.00	5,304 kWh	1467,28	Rp	7.782,45
<i>Housekeepi ng</i>	LED	13 watt	33	00.00-24.00	10,296 kWh	1467,28	Rp	15.107,11
<i>Meeting Room</i>	LED	13 watt	4	08.00-10.00	0,104 kWh	1467,28	Rp	152,60
<i>Canteen</i>	LED	13 watt	14	12.00-14.00	0,364 kWh	1467,28	Rp	534,09
<i>GM Office</i>	LED	13 watt	4	07.00-17.00	0,52 kWh	1467,28	Rp	762,99
<i>HR Office</i>	LED	13 watt	4	07.00-17.00	0,52 kWh	1467,28	Rp	762,99
<i>Accounting Office</i>	LED	13 watt	7	07.00-17.00	0,91 kWh	1467,28	Rp	1.335,22
<i>Back Office</i>	LED	13 watt	9	00.00-24.00	2,808 kWh	1467,28	Rp	4.120,12

Nama Ruang	Tipe Lampu	Daya Nyata Nominal (watt)	Jumlah Lampu	Jam Nyala	Energi Listrik (kWh)	Biaya/ kWh	Biaya Energi Listrik
		Total Perhari			29,822 kWh	1467,28	Rp 43.757,22
		Total Perbulan			894,66 kWh	1467,28	Rp 1.312.716,72



Perhitungan Pola Sebelum DSM pada AC

Ruang	AC	Daya Nyata Nominal (watt)	Jam Nyala	Energi Litrik (kWh)	Biaya/ kWh	Biaya Energi Listrik	
<i>Superior</i>	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
<i>Deluxe</i>	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
<i>Junior Suite</i>	3 Pk	1817 watt	17.00-06.00	23,621 kWh	1467,28	Rp	34.658,62
<i>Executive Suite</i>	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
	2 ½ Pk	1514 watt	17.00-06.00	19,682 kWh	1467,28	Rp	28.879,00
VIP	3 Pk	1817 watt	17.00-06.00	23,621 kWh	1467,28	Rp	34.658,62
	5 Pk	3029 watt	17.00-06.00	39,377 kWh	1467,28	Rp	57.777,08
<i>Security</i>	1 Pk	603 watt	00.00-24.00	14,472 kWh	1467,28	Rp	21.234,48
<i>Eng Office</i>	1 ½ Pk	911 watt	07.00-17.00	9,11 kWh	1467,28	Rp	13.366,92
<i>Housekeeping</i>	5 Pk	3037 watt	07.00-17.00	30,37 kWh	1467,28	Rp	44.561,29
<i>Canteen</i>	5 Pk	3125 watt	11.00-14.00	9,375 kWh	1467,28	Rp	13.755,75
<i>HR office</i>	2 ½ Pk	1519 watt	07.00-17.00	15,19 kWh	1467,28	Rp	22.287,98
<i>GM Office</i>	2 ½ Pk	1519 watt	07.00-17.00	15,19 kWh	1467,28	Rp	22.287,98
<i>Accounting</i>	2 ½ PK	1519 watt	07.00-17.00	15,19 kWh	1467,28	Rp	22.287,98
<i>Meeting</i>	2 ½ Pk	1519 watt	07.00-17.00	15,19 kWh	1467,28	Rp	22.287,98
<i>Back Office</i>	3 Pk	1809 watt	00.00-24.00	43,416 kWh	1467,28	Rp	63.703,43
<i>Control room</i>	1 Pk	603 watt	00.00-24.00	14,472 kWh	1467,28	Rp	21.234,48
<i>Business Center</i>	1 ½ Pk	928 watt	08.00-12.00	3,712 kWh	1467,28	Rp	5.446,54
<i>Bin Botlle</i>	¾ Pk	452 watt	00.00-24.00	10,848 kWh	1467,28	Rp	15.917,05
Total Perhari				350,065 kWh	1467,28	Rp	513.643,37
Total Perbulan				10501,95 kWh	1467,28	Rp	15.409.301,20

Perhitungan Pola *Strategic Conservation* pada AC

Ruang	AC	Daya Nominal Nyata (watt)	Jam Nyala	Energi Listrik (kWh)	Biaya/ kWh	Biaya Energi Listrik	
<i>Superior</i>	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
<i>Deluxe</i>	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
<i>Junior Suite</i>	2 ½ Pk	1514 watt	17.00-06.00	19,682 kWh	1467,28	Rp	28.879,00
<i>Executive Suite</i>	1 ½ Pk	908 watt	17.00-06.00	11,804 kWh	1467,28	Rp	17.319,77
	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
VIP	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
	2 ½ Pk	1514 watt	17.00-06.00	19,682 kWh	1467,28	Rp	28.879,00
<i>Security</i>	¾ Pk	452 watt	00.00-24.00	10,848 kWh	1467,28	Rp	15.917,05
<i>Eng Office</i>	1 ½ Pk	911 watt	07.00-17.00	9,11 kWh	1467,28	Rp	13.366,92
<i>Housekeeping</i>	5 Pk	3037 watt	07.00-17.00	30,37 kWh	1467,28	Rp	44.561,29
<i>Canteen</i>	2 ½ Pk	1563 watt	11.00-14.00	4,689 kWh	1467,28	Rp	6.880,08
<i>HR office</i>	¾ Pk	456 watt	07.00-17.00	4,56 kWh	1467,28	Rp	6.690,80
<i>GM Office</i>	¾ Pk	456 watt	07.00-17.00	4,56 kWh	1467,28	Rp	6.690,80
<i>Accounting</i>	1 ½ PK	911 watt	07.00-17.00	9,11 kWh	1467,28	Rp	13.366,92
<i>Meeting</i>	¾ Pk	456 watt	07.00-17.00	4,56 kWh	1467,28	Rp	6.690,80
<i>Back Office</i>	2	1206 watt	00.00-24.00	28,944 kWh	1467,28	Rp	42.468,95
<i>Control room</i>	1 Pk	603 watt	00.00-24.00	14,472 kWh	1467,28	Rp	21.234,48
<i>Business Center</i>	¾ Pk	464 watt	08.00-12.00	1,856 kWh	1467,28	Rp	2.723,27
<i>Bin Botlle</i>	¾ Pk	452 watt	00.00-24.00	10,848 kWh	1467,28	Rp	15.917,05
Total Perhari				248,067 kWh	1467,28	Rp	363.983,75
Total Perbulan				7442,01 kWh	1467,28	Rp	10.919.512,43

Perhitungan Pola *Peak Clipping* pada AC

Ruang	AC	Daya Nyata Nominal (watt)	Jam Nyala	Energi Listrik (kWh)	Biaya/ kWh		Biaya
<i>Superior</i>	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
<i>Deluxe</i>	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
<i>Junior Suite</i>	3 Pk	1817 watt	17.00-06.00	23,621 kWh	1467,28	Rp	34.658,62
<i>Executive Suit</i>	2 Pk	1213 watt	18.00-06.00	14,556 kWh	1467,28	Rp	21.357,73
	2 ½ Pk	1514 watt	17.00-06.00	19,682 kWh	1467,28	Rp	28.879,00
VIP	3 Pk	1819 watt	18.00-06.00	21,828 kWh	1467,28	Rp	32.027,79
	5 Pk	3029 watt	17.00-06.00	39,377 kWh	1467,28	Rp	57.777,08
<i>Security</i>	1 Pk	603 watt	00.00-24.00	14,472 kWh	1467,28	Rp	21.234,48
<i>Eng Office</i>	1 ½ Pk	911 watt	07.00-17.00	9,11 kWh	1467,28	Rp	13.366,92
<i>Housekeeping</i>	5 Pk	3037 watt	07.00-17.00	30,37 kWh	1467,28	Rp	44.561,29
<i>Canteen</i>	5 Pk	3125 watt	11.00-14.00	9,375 kWh	1467,28	Rp	13.755,75
<i>HR office</i>	2 ½ Pk	1519 watt	07.00-17.00	15,19 kWh	1467,28	Rp	22.287,98
<i>GM Office</i>	2 ½ Pk	1519 watt	07.00-17.00	15,19 kWh	1467,28	Rp	22.287,98
<i>Accounting</i>	2 ½ PK	1519 watt	07.00-17.00	15,19 kWh	1467,28	Rp	22.287,98
<i>Meeting</i>	2 ½ Pk	1519 watt	07.00-17.00	15,19 kWh	1467,28	Rp	22.287,98
<i>Back Office</i>	3 Pk	1809 watt	00.00-24.00	43,416 kWh	1467,28	Rp	63.703,43
<i>Control room</i>	1 Pk	603 watt	00.00-24.00	14,472 kWh	1467,28	Rp	21.234,48
<i>Business Center</i>	1 ½ Pk	928 watt	08.00-12.00	3,712 kWh	1467,28	Rp	5.446,54
<i>Bin Bottle</i>	¾ Pk	452 watt	18.00-17.00	10,848 kWh	1467,28	Rp	15.917,05
Total Perhari				347,085 kWh	1467,28	Rp	509.270,88
Total Perbulan				10412,55 kWh	1467,28	Rp	15.278.126,36

Perhitungan Pola *Strategic Conservation* dan *Peak Clipping* pada AC

Ruang	AC	Daya Nominal Nyata (watt)	Jam Nyala	Energi Listrik (kWh)	Biaya/ kWh	Biaya Energi Listrik	
<i>Superior</i>	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
<i>Deluxe</i>	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
<i>Junior Suite</i>	2 ½ Pk	1514 watt	17.00-06.00	19,682 kWh	1467,28	Rp	28.879,00
<i>Executive Suite</i>	1 ½ Pk	909 watt	18.00-06.00	10,908 kWh	1467,28	Rp	16.005,09
	2 Pk	1211 watt	17.00-06.00	15,743 kWh	1467,28	Rp	23.099,39
VIP	2 Pk	1213 watt	18.00-06.00	14,556 kWh	1467,28	Rp	21.357,73
	2 ½ Pk	1514 watt	17.00-06.00	19,682 kWh	1467,28	Rp	28.879,00
<i>Security</i>	¾ Pk	452 watt	00.00-24.00	10,848 kWh	1467,28	Rp	15.917,05
<i>Eng Office</i>	1 ½ Pk	911 watt	07.00-17.00	9,11 kWh	1467,28	Rp	13.366,92
<i>Housekeeping</i>	5 Pk	3037 watt	07.00-17.00	30,37 kWh	1467,28	Rp	44.561,29
<i>Canteen</i>	2 ½ Pk	1563 watt	11.00-14.00	4,689 kWh	1467,28	Rp	6.880,08
<i>HR office</i>	¾ Pk	456 watt	07.00-17.00	4,56 kWh	1467,28	Rp	6.690,80
<i>GM Office</i>	¾ Pk	456 watt	07.00-17.00	4,56 kWh	1467,28	Rp	6.690,80
<i>Accounting</i>	1 ½ PK	911 watt	07.00-17.00	9,11 kWh	1467,28	Rp	13.366,92
<i>Meeting</i>	¾ Pk	456 watt	07.00-17.00	4,56 kWh	1467,28	Rp	6.690,80
<i>Back Office</i>	2 Pk	1206 watt	00.00-24.00	28,944 kWh	1467,28	Rp	42.468,95
<i>Control room</i>	1 Pk	603 watt	00.00-24.00	14,472 kWh	1467,28	Rp	21.234,48
<i>Business Center</i>	¾ Pk	464 watt	08.00-12.00	1,856 kWh	1467,28	Rp	2.723,27
<i>Bin Botlle</i>	¾ Pk	452 watt	00.00-24.00	10,848 kWh	1467,28	Rp	15.917,05
Total Perhari				245,984 kWh	1467,28	Rp	360.927,40
Total Perbulan				7379,52 kWh	1467,28	Rp	10.827.822,11

Lampiran B

Tarif Dasar Listrik Bulan Januari Tahun 2017





PT PLN (PERSERO)

Jalan Trunojoyo Blok M 1/135 Kebayoran Baru - Jakarta 12160

Telp. : (021) 7261875, 7261122, 7262234

(021) 7251234, 7250550

Kotak Pos : 4322/KBB

Faximile : (021) 7221330

Alamat Kawat : PLNPST

**PENETAPAN
PENYESUAIAN TARIF TENAGA LISTRIK (TARIFF ADJUSTMENT)**

BULAN JANUARI 2017

NO.	GOL. TARIF	BATAS DAYA	BIAYA BEBAN (Rp/kVA/bulan)	REGULER		PRA BAYAR (Rp/kWh)
				BIAYA PEMAKAIAN (Rp/kWh) DAN BIAYA kVArh (Rp/kVArh)		
1.	R-1/TR	1.200 VA	*	1.467,28		1.467,28
2.	R-1/TR	2.200 VA	*	1.467,28		1.467,28
3.	R-2/TR	3.500 VA s.d. 5.500 VA	*	1.467,28		1.467,28
4.	R-3/TR	6.800 VA di atas	*	1.467,28		1.467,28
5.	B-2/TR	6.800 VA s.d. 200 kVA	*	1.467,28		1.467,28
6.	B-3/TM	di atas 200 kVA	**	Blok WBP = $K \times 1.956,78$ Blok LWBP = $1.235,78$ kVArh = $1.174,74$ ****)		-
7.	I-3/TM	di atas 200 kVA	**	Blok WBP = $K \times 1.956,78$ Blok LWBP = $1.235,78$ kVArh = $1.174,74$ ****)		-
8.	I-4/TT	33.000 kVA ke atas	***	Blok WBP dan Blok LWBP = $1.956,78$ kVArh = $1.174,74$ ****)		-
9.	P-1/TR	6.800 VA s.d. 200 kVA	*	1.467,28		1.467,28
10.	P-2/TM	di atas 200 kVA	**	Blok WBP = $K \times 1.956,78$ Blok LWBP = $1.235,78$ kVArh = $1.174,74$ ****)		-
11.	P-3/TR		*	1.467,28		1.467,28
12.	L/TR, TM, TT		-	1.644,52		-

Catatan :

Diterapkan Rekening Minimum (RM).

RM1 = 40 (Jam Nyala) x Daya tersambung (kVA) x Biaya Pemakaian

Diterapkan Rekening Minimum (RM).

RM2 = 40 (Jam Nyala) x Daya tersambung (kVA) x Biaya Pemakaian LWBP

Jam Nyala x kWh per bulan dibagi dengan kVA tersambung

Diterapkan Rekening Minimum (RM).

RM3 = 40 (Jam Nyala) x Daya tersambung (kVA) x Biaya Pemakaian WBP dan LWBP

Jam Nyala x kWh per bulan dibagi dengan kVA tersambung

****) Biaya kelebihan pemakaian daya reaktif (kVArh) dikenakan dalam hal faktor daya rata-rata setiap bulan kurang dari 0,95 (selalu bulat lima per seratus).

K

Faktor perbandingan antara harga WBP dan LWBP sesuai dengan karakteristik beban sistem tenaga listrik setempat (1,44 KVA/2) ditetapkan oleh Direksi Perusahaan Perseroan (Persero) PT Perusahaan Listrik Negara.

WBP : Waktu Beban Puncak

LWBP : Luar Waktu Beban Puncak

Jakarta, 30 Desember 2016

DIREKTUR UTAMA



SOFYAN BASIR

