

PT First Jakarta International
Indonesia Stock Exchange Building, Lot 2 (SCBD)
Jl. Jend Sudirman kav 52-53
Jakarta 12190 - Indonesia
Tel No : 5151515 Fax No : 5150909

TO : BURSA EFEK INDONESIA,PT.
INDONESIA STOCK EXCHANGE BUILDING
JL.JEND.SUDIRMAN KAV.52-53
JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DP-A/LL	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	16.45 KVA	
Load Factor	=	1.00	
Usage	=	(65,430.70 - 64,890.30) x 1.00 = 540.40 Kwh	
Usage Hours	=	540.40 / 16.45 = 32.85 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 16.45 KVA x Rp. 1,634.00	= RP 1,075,172.00
Blok 1	=	(60h x 16.45 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 1,075,172.00 + Rp. 0.00)	= RP 32,255.16
Proportion Billing	=	Subtotal	= RP 1,107,427.16
Rounding		100.00%	= RP 1,107,427.16
			= RP -0.16
		Total	= RP 1,107,427.00

In Words :

Indonesian Rupiah One Million and One Hundred Seven Thousand and Four Hundred Twenty Seven only

Note : This letter is an explanation of the electricity calculation for Debit/Credit Note

Disclaimer : This document does not need to be signed

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INDONESIA STOCK EXCHANGE BUILDING
JL.JEND.SUDIRMAN KAV.52-53
JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DP1A/4	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	= 26.00 KVA		
Load Factor	= 10.00		
Usage	= (35,631.70 - 35,567.30) x 10.00 = 644.00 Kwh		
Usage Hours	= 644.00 / 26.00 = 24.77 h		
Consumption Charge	= Minimum Charge 40 hours 40 h x 26.00 KVA x Rp. 1,634.00	= RP	1,699,360.00
Blok 1	= (60h x 26.00 KVA) X Rp. 1,634.00	= RP	0.00
Blok 2	=	= RP	0.00
Retribution Charge (PPJ / RPJU 3%)	= 3.00 % X (Rp. 1,699,360.00 + Rp. 0.00)	= RP	50,980.80
Proportion Billing	=	Subtotal = RP	1,750,340.80
Rounding		100.00% = RP	1,750,340.80
		= RP	0.20
		Total = RP	1,750,341.00

In Words :

Indonesian Rupiah One Million and Seven Hundred Fifty Thousand and Three Hundred Forty One only

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ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPAZN2A	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	26.00 KVA	
Load Factor	=	10.00	
Usage	=	(32,918.20 - 32,901.00) x 10.00 = 172.00 Kwh	
Usage Hours	=	172.00 / 26.00 = 6.62 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 26.00 KVA x Rp. 1,634.00	= RP 1,699,360.00
Blok 1	=	(60h x 26.00 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 1,699,360.00 + Rp. 0.00)	= RP 50,980.80
Proportion Billing	=	Subtotal	= RP 1,750,340.80
Rounding		100.00%	= RP 1,750,340.80
			= RP 0.20
		Total	= RP 1,750,341.00

In Words :

Indonesian Rupiah One Million and Seven Hundred Fifty Thousand and Three Hundred Forty One only

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JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPAZN3A	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	= 26.00 KVA		
Load Factor	= 10.00		
Usage	= (32,433.80 - 32,390.70) x 10.00 = 431.00 Kwh		
Usage Hours	= 431.00 / 26.00 = 16.58 h		
Consumption Charge	= Minimum Charge 40 hours 40 h x 26.00 KVA x Rp. 1,634.00	= RP	1,699,360.00
Blok 1	= (60h x 26.00 KVA) X Rp. 1,634.00	= RP	0.00
Blok 2	=	= RP	0.00
Retribution Charge (PPJ / RPJU 3%)	= 3.00 % X (Rp. 1,699,360.00 + Rp. 0.00)	= RP	50,980.80
Proportion Billing	=	Subtotal = RP	1,750,340.80
Rounding		100.00% = RP	1,750,340.80
		= RP	0.20
		Total = RP	1,750,341.00

In Words :

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ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : ZN3BDP1B/4	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	= 26.00 KVA		
Load Factor	= 10.00		
Usage	= (60,160.70 - 60,099.00) x 10.00 = 617.00 Kwh		
Usage Hours	= 617.00 / 26.00 = 23.73 h		
Consumption Charge	= Minimum Charge 40 hours 40 h x 26.00 KVA x Rp. 1,634.00	= RP	1,699,360.00
Blok 1	= (60h x 26.00 KVA) X Rp. 1,634.00	= RP	0.00
Blok 2	=	= RP	0.00
Retribution Charge (PPJ / RPJU 3%)	= 3.00 % X (Rp. 1,699,360.00 + Rp. 0.00)	= RP	50,980.80
Proportion Billing	=	Subtotal = RP	1,750,340.80
Rounding		100.00% = RP	1,750,340.80
		= RP	0.20
		Total = RP	1,750,341.00

In Words :

Indonesian Rupiah One Million and Seven Hundred Fifty Thousand and Three Hundred Forty One only

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ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPA.	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	26.00 KVA	
Load Factor	=	1.00	
Usage	=	(15,223.20 - 14,895.20) x 1.00 = 328.00 Kwh	
Usage Hours	=	328.00 / 26.00 = 12.62 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 26.00 KVA x Rp. 1,634.00	= RP 1,699,360.00
Blok 1	=	(60h x 26.00 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 1,699,360.00 + Rp. 0.00)	= RP 50,980.80
Proportion Billing	=	Subtotal	= RP 1,750,340.80
Rounding		100.00%	= RP 1,750,340.80
			= RP 0.20
		Total	= RP 1,750,341.00

In Words :

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ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPA/ZN 1A	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	26.00 KVA	
Load Factor	=	0.00	
Usage	=	(0.00 - 0.00) x 0.00 = 0.00 Kwh	
Usage Hours	=	0.00 / 26.00 = 0.00 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 26.00 KVA x Rp. 0.00	= RP 0.00
Blok 1	=	(60h x 26.00 KVA) X Rp. 0.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 0.00 + Rp. 0.00)	= RP 0.00
Proportion Billing	=	Subtotal	= RP 0.00
Rounding		0.00%	= RP 0.00
			= RP 0.00
		Total	= RP 0.00

In Words :
Indonesian Rupiah only

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ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPB-ZN2B / 9	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	= 26.00 KVA		
Load Factor	= 1.00		
Usage	= (63,879.90 - 63,851.10) x 1.00 = 28.80 Kwh		
Usage Hours	= 28.80 / 26.00 = 1.11 h		
Consumption Charge	= Minimum Charge 40 hours 40 h x 26.00 KVA x Rp. 1,634.00	= RP	1,699,360.00
Blok 1	= (60h x 26.00 KVA) X Rp. 1,634.00	= RP	0.00
Blok 2	=	= RP	0.00
Retribution Charge (PPJ / RPJU 3%)	= 3.00 % X (Rp. 1,699,360.00 + Rp. 0.00)	= RP	50,980.80
Proportion Billing	=	Subtotal = RP	1,750,340.80
Rounding		100.00% = RP	1,750,340.80
		= RP	0.20
		Total = RP	1,750,341.00

In Words :

Indonesian Rupiah One Million and Seven Hundred Fifty Thousand and Three Hundred Forty One only

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ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPB-SRV LT.1	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	41.50 KVA	
Load Factor	=	10.00	
Usage	=	(1,787.00 - 1,773.80) x 10.00 = 132.00 Kwh	
Usage Hours	=	132.00 / 41.50 = 3.18 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 41.50 KVA x Rp. 1,634.00	= RP 2,712,440.00
Blok 1	=	(60h x 41.50 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 2,712,440.00 + Rp. 0.00)	= RP 81,373.20
Proportion Billing	=	Subtotal	= RP 2,793,813.20
Rounding		100.00%	= RP 2,793,813.20
			= RP -0.20
		Total	= RP 2,793,813.00

In Words :

Indonesian Rupiah Two Million and Seven Hundred Ninety Three Thousand and Eight Hundred Thirteen only

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ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPB-SVR	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	41.50 KVA	
Load Factor	=	10.00	
Usage	=	(2,203.90 - 2,161.70) x 10.00 = 422.00 Kwh	
Usage Hours	=	422.00 / 41.50 = 10.17 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 41.50 KVA x Rp. 1,634.00	= RP 2,712,440.00
Blok 1	=	(60h x 41.50 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 2,712,440.00 + Rp. 0.00)	= RP 81,373.20
Proportion Billing	=	Subtotal	= RP 2,793,813.20
Rounding		100.00%	= RP 2,793,813.20
			= RP -0.20
		Total	= RP 2,793,813.00

In Words :

Indonesian Rupiah Two Million and Seven Hundred Ninety Three Thousand and Eight Hundred Thirteen only

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ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPA-SERVER	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	49.50 KVA	
Load Factor	=	20.00	
Usage	=	(13,805.10 - 13,772.20) x 20.00 = 658.00 Kwh	
Usage Hours	=	658.00 / 49.50 = 13.29 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 49.50 KVA x Rp. 1,634.00	= RP 3,235,320.00
Blok 1	=	(60h x 49.50 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 3,235,320.00 + Rp. 0.00)	= RP 97,059.60
Proportion Billing	=	Subtotal	= RP 3,332,379.60
Rounding		100.00%	= RP 3,332,379.60
			= RP 0.40
		Total	= RP 3,332,380.00

In Words :

Indonesian Rupiah Three Million and Three Hundred Thirty Two Thousand and Three Hundred Eighty only

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JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPA-LT1	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	65.70 KVA	
Load Factor	=	20.00	
Usage	=	(1,671.90 - 1,669.80) x 20.00 = 42.00 Kwh	
Usage Hours	=	42.00 / 65.70 = 0.64 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 65.70 KVA x Rp. 1,634.00	= RP 4,294,152.00
Blok 1	=	(60h x 65.70 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 4,294,152.00 + Rp. 0.00)	= RP 128,824.56
Proportion Billing	=	Subtotal	= RP 4,422,976.56
Rounding		100.00%	= RP 4,422,976.56
			= RP 0.44
		Total	= RP 4,422,977.00

In Words :

Indonesian Rupiah Four Million and Four Hundred Twenty Two Thousand and Nine Hundred Seventy Seven only

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JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPB MAIN	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	66.00 KVA	
Load Factor	=	10.00	
Usage	=	(68,502.80 - 68,440.20) x 10.00 = 626.00 Kwh	
Usage Hours	=	626.00 / 66.00 = 9.48 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 66.00 KVA x Rp. 1,634.00	= RP 4,313,760.00
Blok 1	=	(60h x 66.00 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 4,313,760.00 + Rp. 0.00)	= RP 129,412.80
Proportion Billing	=	Subtotal	= RP 4,443,172.80
Rounding		100.00%	= RP 4,443,172.80
			= RP 0.20
		Total	= RP 4,443,173.00

In Words :

Indonesian Rupiah Four Million and Four Hundred Forty Three Thousand and One Hundred Seventy Three only

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JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : LL-25AN.	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	66.00 KVA	
Load Factor	=	6.00	
Usage	=	(70,010.80 - 69,502.00) x 6.00 = 3,052.80 Kwh	
Usage Hours	=	3,052.80 / 66.00 = 46.25 h	
Consumption Charge	=	Minimum Charge 40 hours 40 x...(KVA) x... (Tarif Blok 1)...	= RP 0.00
Blok 1	=	(60h x 66.00 KVA) X Rp. 1,634.00 3,052.80 Kwh X Rp. 1,634.00	= RP 4,988,275.20
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 4,988,275.20 + Rp. 0.00)	= RP 149,648.26
Proportion Billing	=	Subtotal	= RP 5,137,923.46
Rounding		100.00%	= RP 5,137,923.46
			= RP -0.46
		Total	= RP 5,137,923.00

In Words :

Indonesian Rupiah Five Million and One Hundred Thirty Seven Thousand and Nine Hundred Twenty Three only

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JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPALT-1-SERV	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	98.60 KVA	
Load Factor	=	30.00	
Usage	=	(18,303.10 - 18,088.40) x 30.00 = 6,441.00 Kwh	
Usage Hours	=	6,441.00 / 98.60 = 65.32 h	
Consumption Charge	=	Minimum Charge 40 hours 40 x...(KVA) x... (Tarif Blok 1)...	= RP 0.00
Blok 1	=	(60h x 98.60 KVA) X Rp. 1,634.00 5,916.00 Kwh X Rp. 1,634.00	= RP 9,666,744.00
Blok 2	=	6,441.00 Kwh 5,916.00 Kwh Rp. 1,634.00	= RP 857,850.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 9,666,744.00 + Rp. 857,850.00)	= RP 315,737.82
Proportion Billing	=	Subtotal	= RP 10,840,331.82
Rounding		100.00%	= RP 10,840,331.82
			= RP 0.18
		Total	= RP 10,840,332.00

In Words :

Indonesian Rupiah Million and Eight Hundred Forty Thousand and Three Hundred Thirty Two only

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TO : BURSA EFEK INDONESIA,PT.
INDONESIA STOCK EXCHANGE BUILDING
JL.JEND.SUDIRMAN KAV.52-53
JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPA MAIN	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	105.00 KVA	
Load Factor	=	30.00	
Usage	=	(80,185.80 - 80,121.80) x 30.00 = 1,920.00 Kwh	
Usage Hours	=	1,920.00 / 105.00 = 18.29 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 105.00 KVA x Rp. 1,634.00	= RP 6,862,800.00
Blok 1	=	(60h x 105.00 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 6,862,800.00 + Rp. 0.00)	= RP 205,884.00
Proportion Billing	=	Subtotal	= RP 7,068,684.00
Rounding		100.00%	= RP 7,068,684.00
			= RP 0.00
		Total	= RP 7,068,684.00

In Words :

Indonesian Rupiah Seven Million and Sixty Eight Thousand and Six Hundred Eighty Four only

Note : This letter is an explanation of the electricity calculation for Debit/Credit Note

Disclaimer : This document does not need to be signed

PT First Jakarta International
Indonesia Stock Exchange Building, Lot 2 (SCBD)
Jl. Jend Sudirman kav 52-53
Jakarta 12190 - Indonesia
Tel No : 5151515 Fax No : 5150909

TO : BURSA EFEK INDONESIA,PT.
INDONESIA STOCK EXCHANGE BUILDING
JL.JEND.SUDIRMAN KAV.52-53
JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : LVMDP-1	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	105.00 KVA	
Load Factor	=	20.00	
Usage	=	(2,579.70 - 2,563.60) x 20.00 = 322.00 Kwh	
Usage Hours	=	322.00 / 105.00 = 3.07 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 105.00 KVA x Rp. 1,634.00	= RP 6,862,800.00
Blok 1	=	(60h x 105.00 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 6,862,800.00 + Rp. 0.00)	= RP 205,884.00
Proportion Billing	=	Subtotal	= RP 7,068,684.00
Rounding		100.00%	= RP 7,068,684.00
			= RP 0.00
		Total	= RP 7,068,684.00

In Words :

Indonesian Rupiah Seven Million and Sixty Eight Thousand and Six Hundred Eighty Four only

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INDONESIA STOCK EXCHANGE BUILDING
JL.JEND.SUDIRMAN KAV.52-53
JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : AHU-9	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	105.30 KVA	
Load Factor	=	30.00	
Usage	=	(57,485.70 - 57,101.40) x 30.00 = 11,529.00 Kwh	
Usage Hours	=	11,529.00 / 105.30 = 109.49 h	
Consumption Charge	=	Minimum Charge 40 hours 40 x...(KVA) x... (Tarif Blok 1)...	= RP 0.00
Blok 1	=	(60h x 105.30 KVA) X Rp. 1,634.00 6,318.00 Kwh X Rp. 1,634.00	= RP 10,323,612.00
Blok 2	=	11,529.00 Kwh 6,318.00 Kwh RP. 1,634.00	= RP 8,514,774.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 10,323,612.00 + Rp. 8,514,774.00)	= RP 565,151.58
Proportion Billing	=	Subtotal	= RP 19,403,537.58
Rounding		100.00%	= RP 19,403,537.58
			= RP 0.42
		Total	= RP 19,403,538.00

In Words :

Indonesian Rupiah Nineteen Million and Four Hundred Three Thousand and Five Hundred Thirty Eight only

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INDONESIA STOCK EXCHANGE BUILDING
JL.JEND.SUDIRMAN KAV.52-53
JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPA+	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	115.00 KVA	
Load Factor	=	40.00	
Usage	=	(16,675.10 - 16,618.90) x 40.00 = 2,248.00 Kwh	
Usage Hours	=	2,248.00 / 115.00 = 19.55 h	
Consumption Charge	=	Minimum Charge 40 hours 40 h x 115.00 KVA x Rp. 1,634.00	= RP 7,516,400.00
Blok 1	=	(60h x 115.00 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 7,516,400.00 + Rp. 0.00)	= RP 225,492.00
Proportion Billing	=	Subtotal	= RP 7,741,892.00
Rounding		100.00%	= RP 7,741,892.00
			= RP 0.00
		Total	= RP 7,741,892.00

In Words :

Indonesian Rupiah Seven Million and Seven Hundred Forty One Thousand and Eight Hundred Ninety Two only

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INDONESIA STOCK EXCHANGE BUILDING
JL.JEND.SUDIRMAN KAV.52-53
JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : UPS	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	164.35 KVA	
Load Factor	=	50.00	
Usage	=	(88,217.20 - 88,083.30) x 50.00 = 6,695.00 Kwh	
Usage Hours	=	6,695.00 / 164.35 = 40.74 h	
Consumption Charge	=	Minimum Charge 40 hours 40 x...(KVA) x... (Tarif Blok 1)...	= RP 0.00
Blok 1	=	(60h x 164.35 KVA) X Rp. 1,634.00 6,695.00 Kwh X Rp. 1,634.00	= RP 10,939,630.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 10,939,630.00 + Rp. 0.00)	= RP 328,188.90
Proportion Billing	=	Subtotal	= RP 11,267,818.90
Rounding		100.00%	= RP 11,267,818.90
			= RP 0.10
		Total	= RP 11,267,819.00

In Words :

Indonesian Rupiah Eleven Million and Two Hundred Sixty Seven Thousand and Eight Hundred Nineteen only

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PT First Jakarta International
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INDONESIA STOCK EXCHANGE BUILDING
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JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : LVMDP2-P2	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	164.50 KVA	
Load Factor	=	50.00	
Usage	=	(11,007.10 - 10,933.30) x 50.00 = 3,690.00 Kwh	
Usage Hours	=	3,690.00 / 164.50 = 22.43 h	
Consumption Charge	=	Minimum Charge 40 hours	
		40 h x 164.50 KVA x Rp. 1,634.00	= RP 10,751,720.00
Blok 1	=	(60h x 164.50 KVA) X Rp. 1,634.00	= RP 0.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 10,751,720.00 + Rp. 0.00)	= RP 322,551.60
Proportion Billing	=	Subtotal	= RP 11,074,271.60
Rounding		100.00%	= RP 11,074,271.60
			= RP 0.40
		Total	= RP 11,074,272.00

In Words :

Indonesian Rupiah Eleven Million and Seventy Four Thousand and Two Hundred Seventy Two only

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JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : LVMDP-5	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	263.00 KVA	
Load Factor	=	60.00	
Usage	=	(81,371.30 - 80,723.70) x 60.00 = 38,856.00 Kwh	
Usage Hours	=	38,856.00 / 263.00 = 147.74 h	
Consumption Charge	=	Minimum Charge 40 hours 40 x...(KVA) x... (Tarif Blok 1)...	= RP 0.00
Blok 1	=	(60h x 263.00 KVA) X Rp. 1,634.00 15,780.00 Kwh X Rp. 1,634.00	= RP 25,784,520.00
Blok 2	=	38,856.00 Kwh 15,780.00 Kwh RP. 1,634.00	= RP 37,706,184.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 25,784,520.00 + Rp. 37,706,184.00)	= RP 1,904,721.12
Proportion Billing	=	Subtotal	= RP 65,395,425.12
Rounding		100.00%	= RP 65,395,425.12
			= RP -0.12
		Total	= RP 65,395,425.00

In Words :

Indonesian Rupiah Sixty Five Million and Three Hundred Ninety Five Thousand and Four Hundred Twenty Five only

Note : This letter is an explanation of the electricity calculation for Debit/Credit Note

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JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DP1B/113-A	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	105.00 KVA	
Load Factor	=	30.00	
Usage	=	(70,666.80 - 70,372.50) x 30.00 = 8,829.00 Kwh	
Usage Hours	=	8,829.00 / 105.00 = 84.09 h	
Consumption Charge	=	Minimum Charge 40 hours 40 x...(KVA) x... (Tarif Blok 1)...	= RP 0.00
Blok 1	=	(60h x 105.00 KVA) X Rp. 1,634.00 6,300.00 Kwh X Rp. 1,634.00	= RP 10,294,200.00
Blok 2	=	8,829.00 Kwh 6,300.00 Kwh Rp. 1,634.00	= RP 4,132,386.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 10,294,200.00 + Rp. 4,132,386.00)	= RP 432,797.58
Proportion Billing	=	Subtotal	= RP 14,859,383.58
Rounding		100.00%	= RP 14,859,383.58
			= RP 0.42
		Total	= RP 14,859,384.00

In Words :

Indonesian Rupiah Fourteen Million and Eight Hundred Fifty Nine Thousand and Three Hundred Eighty Four only

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ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DP1BGF15-A	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	231.00 KVA	
Load Factor	=	80.00	
Usage	=	(83,933.60 - 83,815.80) x 80.00 = 9,424.00 Kwh	
Usage Hours	=	9,424.00 / 231.00 = 78.41 h	
Consumption Charge	=	Minimum Charge 40 hours 40 x...(KVA) x... (Tarif Blok 1)...	= RP 0.00
Blok 1	=	(60h x 231.00 KVA) X Rp. 1,634.00 13,860.00 Kwh X Rp. 1,634.00	= RP 22,647,240.00
Blok 2	=	9,424.00 Kwh 13,860.00 Kwh Rp. 1,634.00	= RP 6,947,768.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 22,647,240.00 + Rp. 6,947,768.00)	= RP 887,850.24
Proportion Billing	=	Subtotal	= RP 30,482,858.24
Rounding		100.00%	= RP 30,482,858.24
			= RP -0.24
		Total	= RP 30,482,858.00

In Words :

Indonesian Rupiah Thirty Million and Four Hundred Eighty Two Thousand and Eight Hundred Fifty Eight only

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Indonesia Stock Exchange Building, Lot 2 (SCBD)
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Tel No : 5151515 Fax No : 5150909

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INDONESIA STOCK EXCHANGE BUILDING
JL.JEND.SUDIRMAN KAV.52-53
JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DP1LLAHU-A.	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	=	329.00 KVA	
Load Factor	=	100.00	
Usage	=	(18,325.00 - 18,254.00) x 100.00 = 7,100.00 Kwh	
Usage Hours	=	7,100.00 / 329.00 = 48.33 h	
Consumption Charge	=	Minimum Charge 40 hours 40 x...(KVA) x... (Tarif Blok 1)...	= RP 0.00
Blok 1	=	(60h x 329.00 KVA) X Rp. 1,634.00 7,100.00 Kwh X Rp. 1,634.00	= RP 25,980,600.00
Blok 2	=		= RP 0.00
Retribution Charge (PPJ / RPJU 3%)	=	3.00 % X (Rp. 25,980,600.00 + Rp. 0.00)	= RP 779,418.00
Proportion Billing	=	Subtotal	= RP 26,760,018.00
Rounding		100.00%	= RP 26,760,018.00
			= RP 0.00
		Total	= RP 26,760,018.00

In Words :

Indonesian Rupiah Twenty Six Million and Seven Hundred Sixty Thousand and Eighteen only

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INDONESIA STOCK EXCHANGE BUILDING
JL.JEND.SUDIRMAN KAV.52-53
JAKARTA SELATAN 12190

ELECTRICITY CALCULATION

Reference No	Doc Date	:	02/05/2024
Doc/Meter No : DPLLUPS-A	Meter Read Date	:	26/04/2024
Electricity Consumption	Periode	:	01/04/2024 - 30/04/2024
Load Capacity	= 329.00 KVA		
Load Factor	= 100.00		
Usage	= (73,472.00 - 73,295.00) x 100.00 = 17,700.00 Kwh		
Usage Hours	= 17,700.00 / 329.00 = 133.13 h		
Consumption Charge	= Minimum Charge 40 hours 40 x...(KVA) x... (Tarif Blok 1)...		
		= RP	0.00
Blok 1	= (60h x 329.00 KVA) X Rp. 1,634.00 19,740.00 Kwh X Rp. 1,634.00		
		= RP	32,255,160.00
Blok 2	= 17,700.00 Kwh 19,740.00 Kwh RP. 1,634.00		
		= RP	39,314,040.00
Retribution Charge (PPJ / RPJU 3%)	= 3.00 % X (Rp. 32,255,160.00 + Rp. 39,314,040.00)		
		= RP	2,147,076.00
Proportion Billing	=		
Rounding	=		
	Subtotal	= RP	73,716,276.00
	100.00%	= RP	73,716,276.00
		= RP	0.00
	Total	= RP	73,716,276.00

In Words :

Indonesian Rupiah Seventy Three Million and Seven Hundred Sixteen Thousand and Two Hundred Seventy Six only

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