PT First Jakarta International Indonesia Stock Exchange Building, Lot 2 (SCBD) Jl. Jend Sudirman kay 52-53

Jakarta 12190 - Indonesia Tel No : 5151515 Fax No : 5150909

TO: BUKIT MAKMUR ISTINDO NIKELTAMA,PT. INDONESIA STOCK EXCHANGE BULDING TOWER 1, LT. 28, JL. JEND. SUDIRMAN KAV.52-53 JAKARTA SELATAN

ELECTRICITY CALCULATION

Reference No	Doc Date	:	01/11/2024
Doc/Meter No: DPA+28	Meter Read Date	:	25/10/2024
Electricity Consumption	Periode	:	01/10/2024 - 31/10/2024

Load Capacity = 26.20 KVALoad Factor = 1.00

Usage = $(17,042.80 - 15,613.50) \times 1.00 = 1,429.30 \text{ Kwh}$

Usage Hours = 1,429.30 / 26.20 = 54.55 hConsumption Charge = Minimum Charge 40 hours

sumption Charge = Minimum Charge 40 hours 40 x...(KVA) x... (Tarif Blok 1)... = RP

Blok 1 = $(60h \times 26.20 \text{ KVA}) \times \text{Rp. } 1,634.00$

1,429.30 Kwh X Rp. 1,634.00 = RP 2,335,476.20

Blok 2 =

= RP 0.00Retribution Charge = 3.00 % X (Rp. 2,335,476.20 + Rp. 0.00) = RP 70,064.29

= 3.00 % X (Rp. 2,335,476.20 + Rp. 0.00) (PPJ / RPJU 3%)

Proportion Billing = Subtotal = RP 2,405,540.49

Rounding 100.00% = RP 2,405,540.49

 $= RP \qquad -0.49$

Total = RP 2,405,540.00

In Words:

Indonesian Rupiah Two Million and Four Hundred Five Thousand and Five Hundred Forty only

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

Disclaimer: This document does not need to be signed