1. Location & Asset Information

Meter No:

321209507925 - BESTARY Location:

LIWIDJAYA

Sim Card: 082212749168

311912004172

IP: 10.153.163.46

Communication Port: 1000

Comm Device No: 868274068935398

Meter Time:

04/15/2024 16:50:06

Meter Brand - Type: WASION - imeter 310

Test Duration:

0 Hour, 1 Min, 49 Sec (DONE)

Comm Device Brand - Type: ELIPS SYSTEMS - NG-1

2. Commissioning Test Result

ΝŤ	PROCESS	Status	Short Text
1	Open Socket	OK	
2	Login	OK	
3	Get Meter Number	OK	
4	Get Meter Time	OK	
5	Get End Of Billing	OK	
6	Get Instaneous	OK	
7	Get Interval Load Profile	OK	
8	Get Load Profile	OK	
9	Logout	OK	

	Mapping	Channel	
Load Profile	Billing	Instant	Event

3. Activation Result

	Rate Reference	
Rate 1	Rate 2	Rate 3
WBP	LWBP1	LWBP2

kWh and kVArh Reference

kWh References	kVArh References	Shunt Trip
Export Import	Export Import	Not Ready

Read Date: 2024-04-15T15:30:00.000Z

Frequency: 50.01

ltem	Phase R	Phase S	Phase T	Total
Voltage (V)	215.95	224.89	226.60	
Current (A)	2.64	1.18	0.07	
Power Factor				0.99
Active Power (W)				841.72
Reactive Power (VAr)				22.94
Apparent Power (VA)				

ltem	Phase R	Phase S	Phase T	Total
Export Wh				422.0
Import Wh				
Export VArh				15.0
Import VArh				4.0
Export VAh				
Import VAh				

Read Date: 2024-04-01T10:00:00.000Z

Max Demand (VA)

ltem	Rate 1	Rate 2	Rate 3	Total
Max Demand (VA)				2,244.0
Max Demand Time				2024-03-30T09:43:02.000Z

Absolute Stand

Item	Rate 1	Rate 2	Rate 3	Total
Abs Wh	3,478,121.0	17,153,037.0		20,631,158.0
Abs VArh				5,962,373.0
Abs VAh				

Exim Stand

ltem	Rate 1	Rate 2	Rate 3	Total
Export Wh	3,478,121.0	17,153,037.0		20,631,158.0
Import Wh				
Export VArh				3,439,822.0
Import VArh				2,522,551.0
Export VAh				
Import VAh				

Read Date: 2024-04-15T16:51:33.000Z

Frequency: 50.06

Satuan	R	S	Т	Keterangan radius = 175
Voltage	157.5	157.5	157.5	radius x 0.9
Current				Jika current = 0, maka panjang garis yaitu 0 Jika current diantara 1 dan 20, maka panjang garis yaitu (radius x 0.25) + ((radius x 0.5) x (current / 20)) Jika current diatas 20, maka panjang garis yaitu radius x 0.75

v.

Event Date	Insert Date	Event Category	Event Name	Message

Noι

Dicetak oleh : firmansyah051

Tanggal cetak : 04/15/2024 04:50:42 PM