



Net-Metering Application Form for Solar PV Systems
ANNEX

A. Additional Solar Panel Specifications

To be accomplished for facilities with more than one solar panel models/ratings. Please provide specifications of each additional model/rating.

Solar Panel No. _____

Manufacturer/Brand		Model	
Rated Capacity per panel (Wp)		Number of Panels Connected	

B. Additional Inverter Specifications

To be accomplished for facilities with more than one inverter model/rating. Please provide specifications of each additional model/rating.

Inverter No. _____

Manufacturer/Brand		Model	
Maximum AC Power per unit (kW)		Number of Units	
Rated output AC Voltage (V)		Rated Frequency (Hz)	
Number of phases	☐ Single ☐ Three		

C. Additional Battery Energy Storage System Specifications

To be accomplished for facilities with multiple battery models/ratings. Please provide specifications of each additional model/rating.

Battery No. _____

Manufacturer/Brand		Model	
Number of Units in Series per String		Nominal Voltage per unit (V)	
Number of Parallel Strings		Nominal Capacity per unit (Ah)	
Battery Energy (kWh)		Transfer Switch Details	☐ Automatic ☐ Manual

D. Transformer Specifications

To be accomplished by primary-metered customers only. For identical transformers, only indicate the total quantity. For transformers with different specifications, accomplish a separate sheet for each type.

Quantity of Identical Transformers		Transformer rating (kVa)	
Number of phases	☐ Single ☐ Three	Nominal winding voltage	High-side (kV): Low-side (V):
High voltage winding connection ☐ Wye(3-ph) ☐ Delta(3-ph) ☐ Line-to-line(1-ph) ☐ Line-to-ground(1-ph)			
Low voltage winding connection ☐ Wye(3-ph) ☐ Delta(3-ph) ☐ Line-to-line(1-ph) ☐ Line-to-ground(1-ph)			

Tap information:

Minimum Tap (volts; p.u.; %)	
Maximum Tap (volts; p.u.; %)	



customer@meralco.com.ph



www.meralco.com.ph



Home: +63(2) 16211
Businesses: +63(2) 16210



Meralco Operating Center,
Ortigas Avenue, Pasig City,
1605 Philippines

