Company Name: **AMS Solar International Trading**			Website: https://ams-solar.com
Location	Pagutlan, Tayud, Consolacion Cebu	TEL	+63-32-4290599 +63-917-596-6263 (Globe)
Contact Person		E-Mail	

Company Overview			
AMS Solar International Trading is one of the Renewable Energy System Provider in the Philippines. The company provides the complete installation of Wind and Solar Power Energy System for both ON-Grid and Off-Grid System. Furthermore, they also supply all components related to Solar Power system and Wind Turbine Power System.			
Establishment	2012	Number of Employees	
Years in the industry	13	Systems Installed	

Product Name	Product Description
Inverter	Model: YC500A microinverter • Up to 14 solar modules (7x YC500s) in a string with a 20A breaker • Maximum output power 500W • Rated up to 310W
TRUEAC MODULES	**ET Solar Monocrystalline modules:** ET Solar, ET-M660250WW 93.4% Performance Ratio 2013 Yield (kWh/kW): 1088.0 **ET Solar's Polycrystalline module:** ET Solar, ET-P660240WW 92.2% Performance Ratio 2013 Yield (kWh/kW): 1073.5
CANADIAN SOLAR	**CS6P-250|255|260P** Excellent module efficiency up to 16.16%. Outstanding low irradiance performance > 96.5%. Positive power tolerance up to 5W. High PTC rating up to 91.96%. IP67 junction boc long term weather endurance. Heavy snow loads up to 5400 Pa. Wind load up 2400 Pa.
RENESOLA SOLAR	**156 Series Polycrystalline Solar Module** Mechanical Load Capability of up to 5400 Pa. Conforms with IEC 61215:2015, IEC 61730: 2004, UL 1703 PV Standards. ISO9001, OHSAS18001, ISO14001 Certified. Capacity: 250 W, 255W, 260 W
YINGLI SOLAR	**YGE 60 cell series 2** 17.7% cell efficiency. 0 / +5 W power tolerance. Tested in accordance to the draft standard IEC 62804.

	A special glass with high transmission and a highly anti-reflective coating. Capacity: 240 - 260Wp
Seraphim DuraFlex Solar Panels	**SRP-6PB series 6 inch 60 cells** Safety for salt mist corrosion (IEC61701, tested in Intertek). Safety for ammonia corrosion (IEC62716, tested in TÜV SÜD). Safety for fire risk (Class C, tested in TÜV SÜD and Rheinland) Capacity: 255-275W
Deep Cycles Batteries from 7Ah/12V ~ 200Ah/12	Koyosonic Deep Cycle Batteries

Photo of Sample Products





