



# Challenge the world with “JAPAN QUALITY” Solar EPC

Eguchi Holdings Co. Ltd., in partnership with We Are IT Philippines, has constructed two solar power generation on the roof tops of the Central Bank of the Philippines (Bangko Sentral ng Pilipinas or BSP), and that was completed on May 31st.

We held the completion ceremony on 14th of June at BSP Main Office.

The project is a bidding contract presented by the Philippine National Oil Company Renewables Corporation (PNOC RC), the governmental company in Philippines. In addition, it is the first project for PNOC RC to accept a Japanese company.

The installation scale for the roof top is 600kW in total, 200kW for BSP Main Office in Manila and 400kW for SPC in Quezon. All the electricity generated by solar PV systems is used inside the buildings.

We are trying hard to accelerate the introduction of solar power generation systems and solar street lighting systems in not only in the Philippine, but also in other ASEAN countries, while making use of this achievement as a stepping stone. We also contribute to the development of global infrastructure.

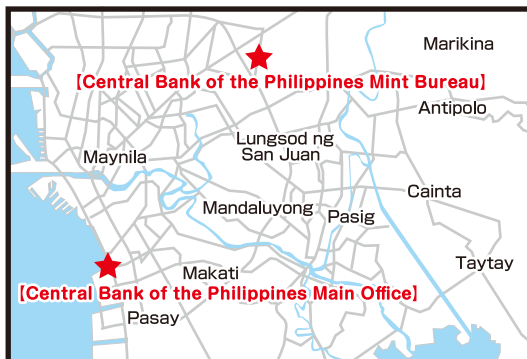
## The first project of public works of PV system as Japanese company in the Philippine

### The largest PV system in the Philippine facility installation

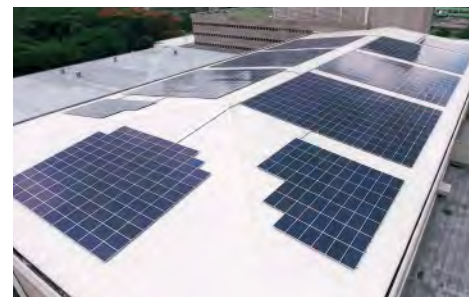
[As of June 2017]

#### [Outline of Power Plant]

Construction Site : Quezon City and Manila, Philippines  
 Number of Installed Panels : Approximately 2,250 (Total of 2 sites)  
 Power Generation Scale : Approximately 600 kW (Total of 2 sites)  
 Construction Start : Middle of April, 2017  
 Operation Start : July 10, 2017



[Central Bank of the Philippines Main Office 200 kW]



[Central Bank of the Philippines Mint Bureau 400 kW]

**Strict Implementation Period**

**EPC (Engineering, Procurement, and Construction)**

**Dispatch Japanese Director to The Site**

Facility Name: Bangko Sentral ng Pilipinas, EDPC Building.  
 Address: BSP Complex, Mabini St, Malate, Manila, 1004 Metro Manila, Philippines

Facility Name: Bangko Sentral ng Pilipinas, Security Plant Complex  
 Address: 1104 East Ave, Diliman, Quezon City, Metro Manila, Philippines

**We will contribute to society by challenging the possibility of renewable energy.**