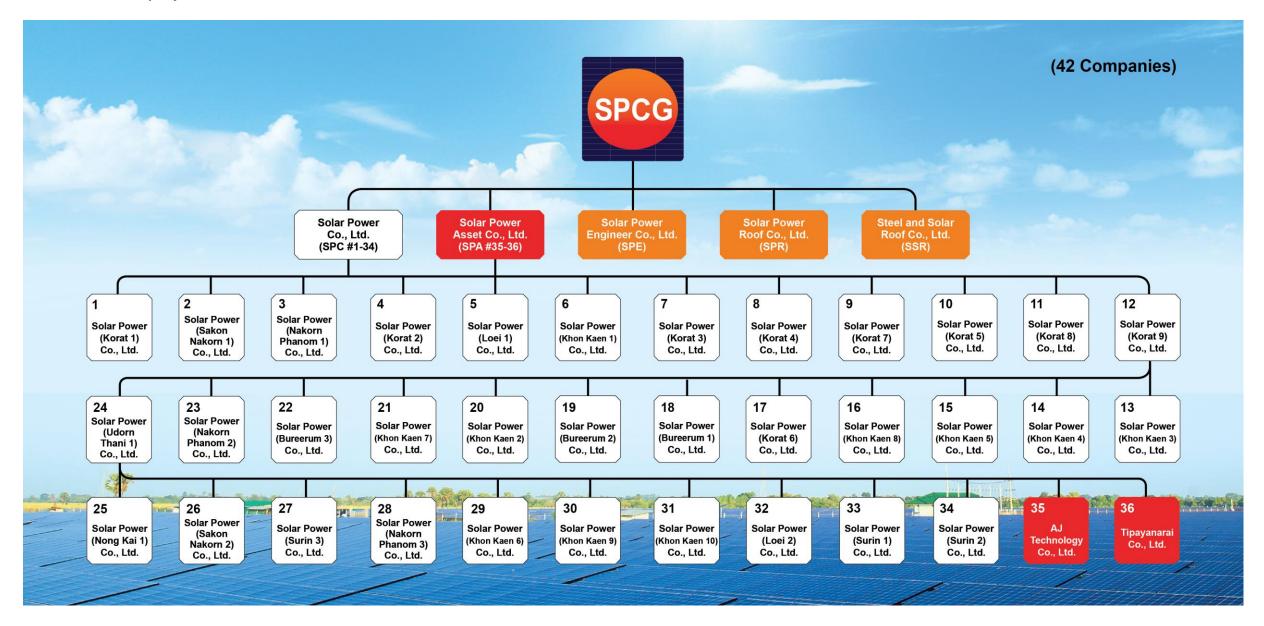


SPCG Public Company Limited

The Leading Solar Farm and Solar Roof in Thailand and ASEAN

CORPORATE STRUCTURE





BUSINESS OVERVIEW



Business Overview

Solar Farm

Solar Roof

Steel Roof

 Sales & Service Authorized Partner









SOLAR FARM BUSINESS





SOLAR ROOF BUSINESS





Solar Roof Business



All rights reserved.

Industrial

INVESTMENT IN JAPAN





Solar Farm Investment in Japan

Project	Capacity	
Tottori	30 MW	COD on April 2018
Ukujima	480 MW	Installation work start in March 2019
Kumamoto	28.9 MW	4 projects
Kyoto Watsuka	38 MW	1 project





Ukujima Mega Solar Project





Island Area: 24.93Km²

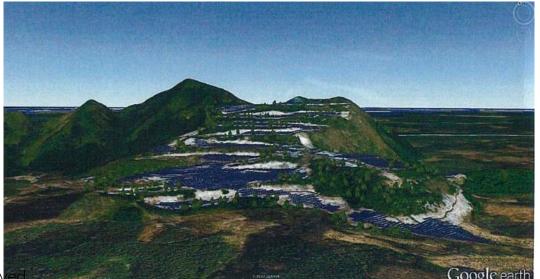
Coast Line: 38Km

Population: Approx. 2,600



Ukujima Mega Solar Project





Partners

- Kyudenko Corporation
- Kyocera Corporation
- SPCG Public Company Limited
- Tokyo Century Corporation
- Furukawa Electric Company Limited
- Tsuboi Corporation
- Mizuho Bank, Limited
- The Eighteenth Bank Limited



Ukujima Mega Solar Project

Project Overview	
Generating capacity	480 MW
Construction site	Ukujima island, Sasebo city, Nagasaki prefecture (located at the west coast of Kyushu, Japan)
Purchaser of Electricity	Kyushu Electric Power Co., Inc.
Annual power generation (estimated)	515,000 MWh (equivalent to roughly 173,000 typical households)
Investment budget	Approx. 200 billion yen (or Approx. 1.8 Billion USD or Approx. 58,000 Million Baht)
Start of Construction	FY2019 (March 2019-March 2023)
Description	 Constructing a 64-kilometer undersea cable between Ukujima and Kyushu Mainland The land will be concurrently utilized for both power generation and agriculture



New Solar Farm Project under Sakura Solar LLC

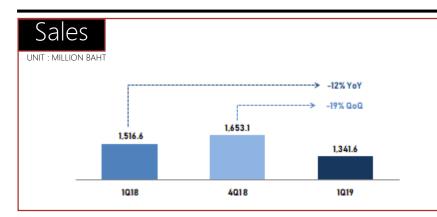
SPCG established "Sakura Solar Limited liability Company" (Sakura Solar LLC), a subsidiary company in Japan which has an objective to invest in the solar farm projects.

Company Name	Sakura Solar LLC	
Co-founder and Proportion of shareholder	 Kyocera Corporation, Japan (Kyocera) (49%) Mitsubishi Research Institute, Inc. (MRI) (34%) SPCG Public Company Limited (SPCG) (17%) 	
Projects to be constructed	 Kumamoto (1) Ichinomiya, Capacity 1.9 MW Kumamoto (1) Mashiki, Capacity 1.5 MW Kumamoto Kurumagaeri, Capacity 1.5 MW Kumamoto Minamata, Capacity 24 MW Kyoto Watsuka, Capacity 38 MW 	
Total Capacity	66.9 MW	
Investment budget	Approximately 235 million baht	
Construction Detail	An investment plan in 2019 and expect to be completed by 2020-2022	

FINANCIAL HIGHLIGHT

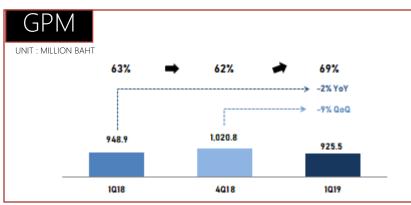


Financial Performance



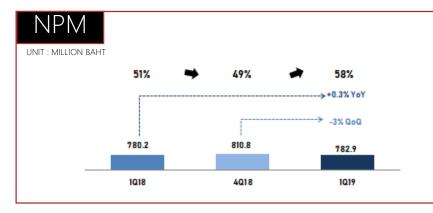
Sales Drop in Q1'19

Sales slightly decreased QoQ and YoY from solar roof business. The main reasons were the postponement of some major projects from the beginning of this year to the middle of this year and higher competition in solar roof market therefore SPR made some changes in marketing strategies to increase our competitive advantage in order to meet original sales target 2019



GPM Growth in Q1'19

Gross profit margin (GPM) increased QoQ and YoY from the increasing in the proportion of solar farm business, high GPM

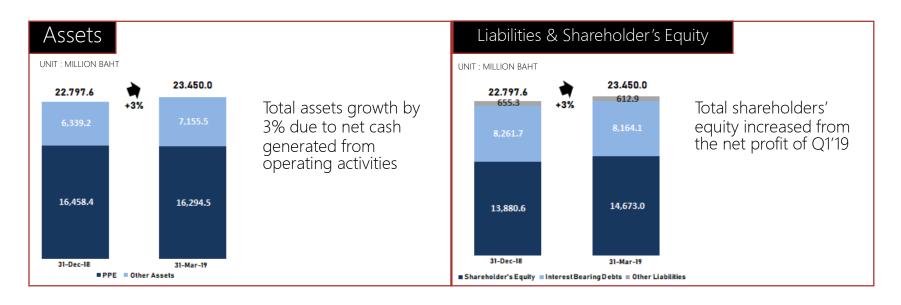


NPM Growth in Q1'19

Finance cost decreased from repayment on debentures

Commission expenses decreased in line with sales of solar roof business

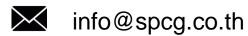
Financial Performance





Thank you for your attention

Best Value - Best Design - Best Output - Best Service -





www.spcg.co.th