

GOVERNMENT OF INDIA
MINISTRY OF NEW AND RENEWABLE ENERGY
LOK SABHA
UNSTARRED QUESTION NO. 2463
TO BE ANSWERED ON 16.03.2017

SOLAR POWER PROJECTS

2463. SHRI KONDA VISHWESHWAR REDDY:

Will the Minister of NEW & RENEWABLE ENERGY be pleased to state:

- (a) the details of solar power projects undertaken by the Union Government in Ladakh area of Jammu & Kashmir;
- (b) whether the Union Government has decided not to go ahead with the above projects and if so, the reasons therefor; and
- (c) if not, the present status of the above projects?

ANSWER

THE MINISTER OF STATE FOR POWER, COAL, NEW & RENEWABLE ENERGY AND
MINES (INDEPENDENT CHARGE) (SHRI PIYUSH GOYAL)

(a): As per the information provided by Ladakh Renewable Development Agency, the details of solar power projects undertaken by the Union Government in Ladakh area of Jammu & Kashmir are given at Annexure.

(b): No Madam.

(c): Project “Ladakh Renewable Energy Initiative” has been completed while Project “PM’s Development Package (PMDP) for J&K, 2015” (5 MW x 4 Nos.) is under report preparation by the Solar Energy Corporation of India (SECI). The present status of the projects is also indicated in Annexure.

**ANNEXURE REFERRED TO IN REPLY TO LOK SABHA UNSTARRED QUESTION
NO. 2463 FOR ANSWER ON 16.03.2017**

**DETAILS OF SOLAR POWER PROJECTS UNDERTAKEN BY THE UNION
GOVERNMENT IN LADAKH AREA OF JAMMU & KASHMIR UP TILL DATE:**

S No.	Project/Programme Name	Type	Details of Project	Aggregate Capacity (MW)	Status
1	Ladakh Renewable Energy Initiative (Special Package Programme) sanctioned vide MNRE' administrative approval no: 20(38)/2008-SHP dated: 1st June 2010	Off-grid village and institutional solar power project	Small scale solar power plants for villages and institutions in Leh District with battery back up - 40 Villages - 60 Institutions - 16 Paramilitary and Defence Establishments -	2.76	Off-grid Solar Power Plants have been completed
2	PM's Development Package (PMDP) for J&K, 2015	Off grid MW scale power projects (5 MW X 4 Nos.) in Leh District with partial battery back up	Currently under DPR preparation by Solar Energy Corporation of India (SECI): envisaged as small MW scale power plants with partial battery back up	Tentative capacities: 5 MW X 4 Nos. = 20 MW	Under Detailed Project Report Preparation stage.