

**LOK SABHA UNSTARRED QUESTION NO. 662
TO BE ANSWERED ON 22/07/2021**

‘STATUS OF ENERGY PRODUCTION AND SUPPLY’

QUESTION	ANSWER									
SHRI PRASUN BANERJEE: M.P.	MINISTER for NEW & RENEWABLE ENERGY and POWER (SHRI R. K. SINGH)									
(a) the present status of energy production and supply in the Islands of the country; Island-wise;	(a): The details are as follows: <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th></th> <th style="text-align: center;">Andaman & Nicobar Islands</th> <th style="text-align: center;">Lakshadweep Islands</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Annual energy production and supplied</td> <td style="text-align: center;">323 million units</td> <td style="text-align: center;">56 million units</td> </tr> </tbody> </table> <p style="text-align: right;">For 2020-21 Source: Central Electricity Authority (CEA)</p>		Andaman & Nicobar Islands	Lakshadweep Islands	Annual energy production and supplied	323 million units	56 million units			
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(b) the details of demand and supply of energy; Island-wise; and	(b): The details are as follows: <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th></th> <th style="text-align: center;">Andaman & Nicobar Islands</th> <th style="text-align: center;">Lakshadweep Islands</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Average daily demand</td> <td style="text-align: center;">39.5 MW</td> <td style="text-align: center;">6.4 MW</td> </tr> <tr> <td style="text-align: center;">Annual energy supplied</td> <td style="text-align: center;">323 million units</td> <td style="text-align: center;">56 million units</td> </tr> </tbody> </table> <p style="text-align: right;">For 2020-21 Source: Central Electricity Authority (CEA)</p>		Andaman & Nicobar Islands	Lakshadweep Islands	Average daily demand	39.5 MW	6.4 MW	Annual energy supplied	323 million units	56 million units
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(c) the details of the proposals of the Government on sustainable electricity generation in the Islands with PPP model?	(c): Ministry of New and Renewable Energy (MNRE), under its Scheme for setting up of Distributed Grid-connected Solar PV Power Projects in Andaman & Nicobar & Lakshadweep Islands with Capital Subsidy from MNRE, has supported following two projects: <ul style="list-style-type: none"> i. A project with 20 MW solar PV and 8 MWh battery energy storage system by NLC India Limited in Andaman & Nicobar Islands. ii. A project with aggregate capacity of 1.95 MW solar PV and 2.15 MWh battery energy storage system by Solar Energy Corporation of India Limited (SECI) in Lakshadweep Islands. 									

GOVERNMENT OF INDIA
MINISTRY OF NEW AND RENEWABLE ENERGY
LOK SABHA
UNSTARRED QUESTION NO-662
ANSWERED ON-22/07/2021

STATUS OF ENERGY PRODUCTION AND SUPPLY

662. SHRI PRASUN BANERJEE

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

- (a) the present status of energy production and supply in the Islands of the country; Island-wise;
- (b) the details of demand and supply of energy; Island-wise; and
- (c) the details of the proposals of the Government on sustainable electricity generation in the Islands with PPP model?

ANSWER

THE MINISTER OF NEW & RENEWABLE ENERGY AND POWER

(SHRI R.K. SINGH)

(a) The details of the energy production and supply in the Islands in 2020-21 was as follows:

	Andaman & Nicobar Islands	Lakshadweep Islands
Energy production and supply	323 million units	56 million units

(b) The details of demand and supply in the year 2020-21 was as follows:

	Andaman & Nicobar Islands	Lakshadweep Islands
Average daily demand	39.5 MW	6.4 MW
Annual energy supplied	323 million units	56 million units

(c) Ministry of New and Renewable Energy (MNRE), under its Scheme for setting up of Distributed Grid-connected Solar PV Power Projects in Andaman & Nicobar & Lakshadweep Islands with Capital Subsidy from MNRE, has supported following two projects:

- i. A project with 20 MW solar PV and 8 MWh battery energy storage system by NLC India Limited in Andaman & Nicobar Islands.
- ii. A project with aggregate capacity of 1.95 MW solar PV and 2.15 MWh battery energy storage system by Solar Energy Corporation of India Limited (SECI) in Lakshadweep Islands.
