

**Annexure-I referred to in reply of to the part (a),(b)&(c) of the Lok Sabha Unstarred Question No. 2911 regarding 'Incomplete Projects' for reply on 6 August 2015.**

**Project-wise details of the NCEF Support**

S. No.	Name of Scheme	Project Cost (in Cr.)	Cost to be funded from NCEF approved by IMG (in Cr.)	NCEF Support Received (in Cr.) up to 2014-15
<b>Year 2011-12</b>				
1	Solar Water Heaters: Installation of Solar Water Heating System with cumulative collector area of 1,62,500 sq.m.in 16 different states of the country.	178.03	64.14	64.12
2	Installation of SPV Systems in the States of Chhattisgarh, J&K, Rajasthan, Sikkim, UP and West Bengal aggregating to 8.229 MWp	204.92	85.88	73.40
3	Refinancing through NABARD: For solar home lights and small capacity systems under the subsidy-cum-refinance scheme being implemented through NABARD	117.00	46.80	46.80
4	Bihar Saurkranti Sichai Yojna (Pilot Project) "to install 560 nos. of solar PV water pumping system in the villages in 6 districts of Bihar"	17.64	7.06	3.50
5	Funding for Off-grid SPV systems: To be installed under JNNSM in 9 villages of North 24 Paragana District, West Bengal	151.84	44.64	
	<b>Total for Year 2011-12</b>	<b>669.43</b>	<b>248.52</b>	<b>187.82</b>
<b>Year 2012-13</b>				
6	Installation of SPV power plants up to size of 500 kWp with aggregate capacity of 10 MWp.	950.00	70.90	49.50
7	Financial Support for extending subsidy: for installation of Solar Photovoltaic lights and small capacity systems through NABARD	207.00	73.71	73.71
8	Installation of Solar Photovoltaic Power Plants: Aggregating to 4 MWp capacity at different Indian Railway Locations	50.79	15.20	7.20
9	Viability Gap Funding for setting up 750 MW Grid connected Solar PV Power Projects under JNNSM	6000.00	1314.00	
	<b>Total for Year 2012-13</b>	<b>7207.79</b>	<b>1473.81</b>	<b>130.41</b>
<b>Year 2013-14</b>				
10	Installation of Solar Water Heating System, 20,000 Home Lighting System (model 2) and 2,000 Solar Street Lights through NHB.	347.00	104.70	52.35
11	Market Development of medium and high Temperature Concentrated Solar Technology (CSTs) for community cooking, process heat and cooling applications	195.00	68.00	3.50
12	Localization of Solar Energy through Local Assembly, Sale and usage of 1 Million Solar Study Lamps	58.00	18.00	10.36
13	Installation of 23500 nos. SPV power plants of 1kWp capacity each for domestic household in Rajasthan, AP, Kerala, TN, Chhattisgarh and other selected States	493.00	148.00	

14	Installation of 17500 SPV Water Pumping System in Rajasthan, Tamilnadu, AP, UP, Maharashtra, Chhattisgarh, MP, Bihar and other selected States to meet the irrigation requirements	997.50	299.25	
15	Installation of Solar Water Heating Systems with cumulative collector area of 4,00,000 sq meter for institutional and industrial sector in the different states of the country.	350.00	108.00	
16	Installation of Grid Connected Rooftop Solar Photovoltaic Power Plants with aggregate 50 MWp capacity in the Country on Pilot Basis.	450.00	140.44	
17	5x100 KWp SPV power plants from Deogarh to Vasuki nath along with 2500 nos LED Street lights	16.47	4.00	
18	Financial Support for extending subsidy for installation of Solar PV lights and small capacity systems through NABARD, RRBs, Nationalised Banks and Cooperative Banks under JNNSM	367.00	149.81	
19	National Clean Energy Fund (NCEF)-Indian Renewable Energy Development Agency (IREDA) concessional funding support for Renewable Energy.	1500.00	100.00	100.00
	<b>Total for Year 2013-14</b>	<b>4773.97</b>	<b>1140.20</b>	<b>166.21</b>
	<b>Year 2014-15</b>			
20	52 MWp Grid Connected Rooftop SPV Plants through Multi Govt. Agencies	468.00	143.20	
21	54 MWp Grid Connected Rooftop SPV Power Plants through State Nodal Agencies	486.00	149.85	
22	Installation of 5 Lakh sq.m. collector area Solar Water Heating System in Domestic & Building Sector	475.00	142.50	
23	Setting up 1000 MW of Grid-connected Solar PV Power Projects by Establishments of Ministry of Defence (Project size later reduced to half (500 MW), accordingly the NCEF support required will be Rs. 1250 crore)	8000.00	1250.00	
24	25 MWp SPV Plants through SNA's and channel partners	475.00	142.50	
25	Generation Based Incentive (GBI) for grid connected wind power projects	741.00	300.00	300.00
26	73 MWp Grid Connected Rooftop SPV Power Plants in the Warehouses through Solar Energy Corporation of India (SECI)	657.00	148.92	
27	Setting up 1000 MW of Grid-connected Solar PV Power Projects by CPSUs	8000.00	1000.00	
28	IREDA to on lend to viable RE projects under NCEF	2500.00	200.00	200.00
29	Intra-State Transmission System for Renewable Power Evacuation in Rajasthan	1018.30	407.32	
30	Intra-State Transmission System for Renewable Power Evacuation in Tamil Nadu	1593.00	637.20	
31	Installation of solar power generation above 3 Wp up to the size of 100 kWp with aggregate capacity of 25 MWp through SNAs and Channel Partners	475.00	142.50	
32	Solar Electrification of 1000 villages under JNNSM	450.00	154.50	
33	Provision of solar power in border areas	80.00	25.00	
34	Setting-up of 1000 MW of grid connected rooftop solar PV projects with viability gap funding under JNNSM	7000.00	2100.00	
35	India's matching contribution to PACE setter fund	50.00	24.00	
	<b>Total for Year 2014-15</b>	<b>32468.30</b>	<b>6967.49</b>	<b>500.00</b>
	<b>Year 2015-16</b>			
36	InSTS for Renewable Power Evacuation in Andhra Pradesh	1289.25	515.70	
37	InSTS for Renewable Power Evacuation in Himachal Pradesh	910.52	364.21	
38	InSTS for Renewable Power Evacuation in Gujarat	1963.00	785.20	
39	InSTS for Renewable Power Evacuation in Karnataka	906.00	362.40	
40	InSTS for Renewable Power Evacuation in Madhya Pradesh	2100.00	840.00	
41	InSTS for Renewable Power Evacuation in Maharashtra	361.61	144.64	

42	Setting-up of 5000 MW of Grid Connected Solar PV Power Projects with VGF under Batch-I of Phase-II of JNNSM	35000.00	5050.00	
43	Grid Connected Rooftop and Small Solar Power Plants Programme (40000 MW)	33300.00	5000.00	
44	Decentralised Generation of Renewable Energy {with special emphasis on Unemployed Youths and Village Panchayats (10000 MW)}	70000.00	5000.00	
<b>Total for Year 2015-16</b>		<b>145830.38</b>	<b>18062.15</b>	<b>0.00</b>
	<b>Grand Total</b>	<b>190949.87</b>	<b>27892.17</b>	<b>984.44</b>