

Annexures

Annex. A. Summary of Solar Tariff on PV technology for various territories under jurisdiction of JERC

Solar Tariff for Projects Commissioned during FY 2015-16											
			All Territories of JERC except Lakshadweep and Andaman & Nicobar				Lakshadweep and Andaman & Nicobar				
Sl	Rating of Plant	Capital Cost Rs. Thousands / kW (without Capital Subsidy)	Tariff without Subsidy Rs./ KWh		Tariff with Subsidy Rs/ Kwh Capital Subsidy is from MNRE or State/ UT or any other Institution		Capital Cost Rs. Thousands/ kW (without Subsidy)	Tariff without Subsidy Rs./ KWh		Tariff with Subsidy Rs./ Kwh Capital Subsidy is from MNRE or State/ UT or any other Institution	
			Without AD*	With AD* benefit	Without AD*	With AD* benefit				Without AD*	With AD* benefit
Subsidy on MNRE Benchmark Price			-		15% Subsidy		-			35% Subsidy	
I.1	1 kW & Up to 500 kW Roof Top /Ground Mounted	72.0	8.51	8.06	7.32	6.95	91.0	10.39	9.82	7.62	7.22
I.2					30% Subsidy					4.85	4.63
Subsidy on MNRE Benchmark Price			-		15% Subsidy		-			35% Subsidy	
II.1	Roof Top / Ground Mounted Above 500 kW	70.0	8.31	7.87	7.05	5.46	84.0	9.70	9.17	6.93	6.58
II.2					30% Subsidy					4.16	3.98

Notes:

- In case of Competitive bidding for Solar Tariffs, the lowest acceptable competitive solar tariff will be applicable subject to the maximum of Generic Tariff indicated above. For subsidy percent different from above, the Solar Tariff will be appropriately calculated on similar lines.**
- Generic Tariff Calculations are shown in following sheets**
- “With AD” means: The Projects availing the benefit of ‘Accelerated Depreciation’ under the Income Tax Act.**
- The Solar Thermal Tariff will be determined by the Commission on project specific basis.**

