

**Subsidy Calculation* Chart On-Grid Solar Rooftop Power System
MNRE Phase-2 Program in Uttar Pradesh**

Sl.	On Grid Solar Rooftop Power Plant Capacity Kwp	Tentative Market Price** with Pre Galvanised Elevated Structure* with High Efficiency PV	UP State Govt.Subsidy Directly to Consumer*	Central Govt. Subsidy thru' NEDA as per Prevailing Govt. Norms*
1	1.000 kwp	70,000-*	15,000	15,200-*
2	1.950 kwp	1,36,500-*	30,000	29,640-*
3	2.000 kwp	1,40,000-*	30,000	30,400-*
4	2.925 kwp	2,05,000-*	30,000	44,460-*
5	3.000 kwp	2,10,000-*	30,000	45,600-*
6	3.250 kwp	2,27,500-*	30,000	45,600-*
7	3.575 kwp	2,50,250-*	30,000	49,970-*
8	3.900 kwp	2,73,000-*	30,000	52,440-*
9	4.000 kwp	2,80,000-*	30,000	53,200-*
10	4.225 kwp	2,96,000-*	30,000	53,200-*
11	4.550 kwp	3,18,500-*	30,000	57,380*
12	4.875 kwp	3,41,000-*	30,000	59,850-*
13	5.000 kwp	3,50,000-*	30,000	60,800-*
14	5.200 kwp	3,64,000-*	30,000	62,320-*
15	5.850 kwp	4,10,000-*	30,000	67,260-*
16	6.500 kwp	4,55,000-*	30,000	72,200-*
17	7.000 kwp	4,90,000-*	30,000	76,000-*
18	7.150 kwp	5,00,000-*	30,000	77,140-*
19	7.475 kwp	5,23,000-*	30,000	79,610-*
20	7.800 kwp	5,46,000-*	30,000	82,080-*
21	8.000 kwp	5,60,000-*	30,000	83,600-*
22	8.450 kwp	5,92,000-*	30,000	87,020-*
23	9.000 kwp	6,30,000-*	30,000	91,200-*
24	9.750 kwp	6,82,000-*	30,000	96,900-*
25	10.000 kwp	7,00,000-*	30,000	98,800-*

***Actual calculation of price, may vary on the basis of site survey, site specific consumer requirements, which may vary from site to site, and height of the structure and building.

*Actual subsidy calculation may vary on the basis of prevailing Govt. / MNRE norms at the time of subsidy disbursal.