Annexure

Summary of estimated RTS capacity in RESCO-1 program

Summary		Details of RTS capactiy on medical colleges (Group A1)		Details of RTS capactiy on DHH/ institutes in Central & South districts (Group B1)		Details of RTS capactiy on DHH/ institutes in North & West districts (Group B2)	
		6	446 kW avg. capacity	17	356 kW avg. capacity	4	551 kW avg. capacity
Institution type	Feasible Solar Capacity (kW)	Building Type	MC	Group	B1	Group	B2
DHH	6,378	Group	A1	Building Type	DHH	Building Type	(Multiple Items)
MC	3,176						
Edu	159	District	Feasible Solar Capacity (kW)	District	Feasible Solar Capacity (kW)	District	Feasible Solar Capacity (kW)
Total	**9,712**	Balasore	576	Angul	322	Balasore	500
		Cuttack	292	Cuttack	109	Bargarh	378
		Ganjam	298	Dhenkanal	70	Jajpur	134
		Keonjhar	500	Ganjam	141	Jharsuguda	306
		Puri	458	Jagatsinghpur	184	Nuapada	439
		Sambalpur	552	Kandhamal	-	Sambalpur	-
		Sundergarh-MC	500	Khurdha	433	Sonepur	150
		Grand Total	**3,176**	Nayagarh	500	Bhadrak	296
Group wise estimated RTS Capacity				Puri	-	Balangir	500
Group	Feasible Solar Capacity (kW)			Rayagada	313	Deogarh	43
A1 (Medical Colleges)	3,176			Boudh	-	Kalahandi	-
B1 (DHH/ institutes in Central & South)	3,026			Gajapati	141	Keonjhar	-
B2 (DHH/ institutes in North & Western)	3,511			Kendrapara	127	Mayurbhanj	19
Total	**9,712**			Koraput	178	Sundergarh-DHH	322
				Malkangiri	260	Sundergarh(Rourkela) DHH	265
				Nabarangpur	222	Balasore- FM Colg	16
				Khurdha- Capital Hospital	27	Sambalpur-GMU	143
				Grand Total	**3,026**	**Grand Total**	**3,511**