

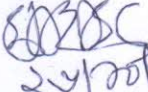
Updated Progress of Renewable Energy Program in BREB up to September,2021

(a) Off - grid Solar System:

Sl. No	Description of the System	Installed (Nos)	Installed Capacity (MWp)	
01.	Solar Home System	5,717	0.251	
02.	Rooftop Solar System at Consumer new Connection .	84,258	17.108	
03.	Rooftop Solar system at different PBS	21	0.044	
04.	Rooftop Solar system at Upazila Complex (30kWp each)	15	0.450	
05.	Solar Irrigation Pump (5HP each) funded by KOICA & CCTF	40	0.237	
06.	Solar Charging Station	14	0.303	
07.	Emergency Assistance Project for Displaced Myanmar National at Cox'sbazar.	Solar Street Light	2000 Nos	1.032
		Mini Grid	50 Nos	
		Nano Grid	100 Nos	
Total (Off - grid Solar System Capacity)			19.302 MWp	

(b) On- grid Net metering System at REB H/Q, PBS & Consumer end:

Sl. No	Description of the System	Installed (Nos)	Installed Capacity (MWp)
01.	On grid solar system at REB H/Q Training academy building	01	0.049
02.	On grid rooftop solar system at different PBS H/Q building	11	0.110
03.	Net Metering system at consumer end	265	12.194
Total Net Metering System 273 nos & Capacity=			12.353 MWp


২৩/০৯/২০২১
মোঃ আকরাম হোসেন মন্ডল
পরিচালক (অঃ দাঃ)
নবায়নযোগ্য জ্বালানি পরিদপ্তর
বাপবিবো ঢাকা