

CONTRIBUTION TO THE ADB RESULTS FRAMEWORK

Level 2 Results Framework Indicators			
No.	(Outputs and Outcomes)	Targets	Methods / Comments
1	Installed energy generation capacity (MW equiv.)	0 MW	No generation capacity addition is included in the Project.
2	Transmission lines installed or upgraded (km)	400 kV: 1440 km 220 kV: 355 km 132KV: 57 km Total: ~1852 km	Measured on physical construction of new transmission lines
3	New households connected to electricity (number)	0	
4	Greenhouse Gas Emission Reduction (tCO ₂ -equiv/yr)	0 tCO ₂ -equiv/yr ^a	

ADB = Asian Development Bank, km = kilometer, kV = kilovolt, LT = low tension, MW = megawatt, R&M = renovation and modernization, tCO₂-equiv/yr = tons of carbon dioxide equivalent per year.

^a Desktop screening for Rajasthan Renewable Energy Transmission Investment Program indicates that the addition of wind and solar power generation capacity in Western Rajasthan supported by the Program would help avoid at least 5.4 Million tons of CO₂ reduction per year.

Source: Asian Development Bank staff estimates.