

Article 6.4 Mechanism Prior consideration notification form for projects (V01 0)

(V01.0)	
Project Title:	The Mass Rapid Transit System (MRTS) Project, Indore
Names of the activity participants:	Madhya Pradesh Metro Rail Corporation Limited (MPMRCL)
Host party:	India
Precise geographical location (Full address or GPS coordinates):	The coordinates of Indore Metro, Yellow Line is provided below:
	Ring Corridor: Gandhi Nagar to Gandhi Nagar
	Gandhi Nagar 22°44'12.23"N (Lat) 75°47'46.77"E (Long)
A brief description of the technologies or measures to be deployed:	In absence of the MRTS project, the passengers move from their trip origination to their trip destination by buses, by taxis, by passenger cars, by motorcycles, by motorized rickshaws, by the existing lines of metro and by NMT (Non-Motorize Transport). To a very limited degree some urban trips are also made by the existing railway lines although latter are used basically for inter-urban travel. The A6.4 project replaces partially these trips made by using, at least for part of the trip, a more efficient, faster, safer and more reliable transport means viz. Metro Rail.
	The baseline scenario is comparable to the situation prior the project. The baseline scenario however incorporates technological advancements in terms of emissions per distance driven of various modes of transport as well as eventual fuel changes of baselin modes of transport during the project activity. Emission reductions are achieved through reducing GHG emissions per passenger-kilometre, comparing conventional modes of transport with metro.
The Article 6.4 mechanism methodology to be applied (if already known):	Not known
The actual or planned start date of the activity:	27 Sep 2021
The type of the crediting period:	Fixed

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Start date of the crediting period:	01 Jan 2027
The approximate amount of GHG emission reductions or net GHG removals expected to be achieved by the project on average:	Approx. 204,979 tCO2eq per year