

P & E								
SDG 7 - Affordable and Clean Energy								
1	2	3	4	5	6	7	8	9
Sr. No.	UN Target	NIF Alignment	Indicator	Data period	Source	Data required/computation approach	Data reported	Comment
1	7.1	7.1.1	Percentage of households electrified		Ministry of Power (Saubhagya Dashboard)			
			Households with Electrical Connections		What is the total number of authorized residential electrical connections as of 31st March 2019?			
3			Energy Requirement vs Energy Consumption		What is the total energy consumed by the city between 1st January 2018 to 31st December 2018?			
					What is the total estimated energy demand of the city between 1st January 2018 to 31st December 2018?	IFC Comment: Lower absolute value the better Utopia: Lowest absolute city value The basic idea of the indicator is to capture if the energy demand estimated by city corresponds with the consumption. Any deviation would amount to power deficit or oversupply.		

4			Number of sustained Electrical Interruptions		What is the total number of sustained (> 5 minutes), scheduled electrical interruptions in the city for the period from 1st January 2018 to 31st December 2018?			
SDG 13 - Climate Action								
1	2	3	4	5	6	7	8	9
S. No.	UN Target	NIF Alignment	Indicator	Data period	Source	Data required/computation approach	Data reported	Comment
3	13.2	13.2.2	Renewable share of installed generating capacity		CEA			
			Energy consumed from Renewable Sources		What is the energy consumed from renewable sources by the city between 1st January 2018 to 31st December 2018?			