

MPCB								
SDG 6 - Clean Water and Sanitation								
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
4	6.3	6.3.2	Percentage of grossly polluting industries complying with waste water treatment as per CPCB norms		CPCB			
SDG 13 - Climate Action								
1	2	3	4	5	6	8	9	10
S. No.	UN Target	NIF Alignment	Indicator	Data period	Source	Data required/ computation approach	Data reported	Comment
4		13.2 (P)	Ambient Air Quality in Indian Cities under NAMP		CPCB			
		Air Quality Index : a. SO2 b. NO2 c. PM10 d. PM2.5			What is the the annual mean concentration of SO2 in the city for 2018?			
					What is the the annual mean concentration of NO2 in the city for 2018?			
					What is the the annual mean concentration of PM10 in the city for 2018?			
					What is the the annual mean concentration of PM2.5 in the city for 2018?			

5	11.6	11.6.3	Number of days the levels of fine particulate matter (PM2.5 and PM 10) was above mean level			<b>Numerator:</b> Number of days the levels of fine particulate matter (PM 2.5 and PM10) was above mean level <b>Denominator:</b> Total number of days assessed		
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