

Sr.No	Capacity-Range-Of DG Sets	System to Be Adopted for Control Of Emission	Regulation For Use	Type of DG Sets
1	Power generating sets of all capacities running on LPG/ Natural Gas/ Bio- gas/ Propane/ Butane	None		LPG DG Sets
2	Power generating sets of all capacities up to 800 kW to standards as per MoEFCC notification No. GSR 804(E) Dated 03-11-2022	None	No Restriction (Even During Periods Under Grap)	CPCB-IV
3	800 kW and above	Any emission control mechanism, strictly subject to compliance of Emission Standards As Indicated Below.*	No Restriction (Even During Periods Under Grap)	With Kits
4	125 kW to less than 800kW	Dual fuel mode Or Retro Filled Through Certified Vendors/Agencies	No Restriction (Even During Periods Under Grap)	With Kits
5	19 kW to less than 125 kW	Dual fuel mode	No Restriction (Even During Periods Under Grap) DG Set not working in a dual fuel mode, only owing to non-availability of gas infrastructure and supply, shall be permitted only for emergency services as stipulated in this direction.	With Kits

6	Portable DG sets (below 19 kW)	Presently No Scientific Means of Emission Control are available in this category/Capacity range of DG Sets	No Restriction (Even During Periods Under Grap) DG Set not working in a dual fuel mode, only owing to non-availability of gas infrastructure and supply, shall be permitted only for emergency services as stipulated in this direction.	Normal
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Type Of DG sets Available In market		
CPCB-IV		
1	Ashok Leyland	
2	Cummins	
3	Eicher	
4	Greaves	
5	Kirloskar	
6	Mahindra & Mahindra	
Gas Gensets		
1	Ashok Leyland	
2	Cummins	Not Launch
3	Eicher	Not Launch
4	Greaves	Not Launch
5	Kirloskar	
6	Mahindra & Mahindra	
Kits		
1	Kirloskar	Manufactured BY Kirloskar
2	Cummins	Manufactured By Cummins
3	Leyland	
4	Graeves	
5	Mahindra & Mahindra	Not Available