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DELHI POLLUTION CONTROL COMMITTEE

(Government of N.C.T. of Delhi)

4th Floor, I.S.B.T. Building, Kashmere Gate, Delhi - 110006

Website : <http://www.dpcc.delhigovt.nic.in>



LABORATORY INFORMATION SYSTEM

Stack Emission Data of Different Thermal Power Stations in Delhi (Jan-2010)

Rajghat Thermal Power Station on 04-01-2010

Result No : DPCC/TPP/09-10/A/42
 Monitored By : DPCC Laboratory
 Parameter Analyzed : PM, SO₂, NO_x
 Analyzed By : S.K.Pal
 Data / result Checked By : Dr.M.P.George

S.No	Sampling Location	Load in MW	Stack Temp In Degree Kelvin	Flow Nm ³ /hr	Concentration in mg/Nm ³		
					Particulate Matter*	Sulphur Dioxide	NO _x
1	Duct of unit IA	53	389	194844	231	460	208
2	Duct of unit IB	53	387	194147	247	472	208
3	Duct of unit IIA	#	#	#	#	#	#
4	Duct of unit IIB	#	#	#	#	#	#

Standard of Particulate matter- 150 mg/Nm³

* Normalized at 12 % CO₂

** Normalized at 6 % O₂

Shutdown/Under Maintenance

Sr. Scientist

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Stack Emission Data of Different Thermal Power Stations in Delhi (Dec-2009)

I.P. Gas Turbine Power Station on 21-12-2009

Result No	: DPCC/TPP/09-10/A/41
Monitored By	: DPCC Laboratory
Parameter Analyzed	: NOx
Analyzed By	: S.K.Pal
Data / result Checked By	: Dr. M.P. George

S.No	Sampling Location	Load in MW	Concentration of NOx in ppm
1	GT-1	25	70
2	GT-2	#	#
3	GT-3	25	60
4	GT-4	25	60
5	GT-5	#	#
6	GT-6	27	70

GT shut down

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LABORATORY INFORMATION SYSTEM

Stack Emission Data of Different Thermal Power Stations in Delhi (Dec-2009)

Pragati (Gas Based) Power Station on 21-12-2009

Result No	: DPCC/TPP/09-10/A/40
Monitored By	: DPCC Laboratory
Parameter Analyzed	: NOx
Analyzed By	: S.K. Pal
Data / result Checked By	: Dr. M.P. George

S.No	Sampling Location	Load in MW	Concentration of NOx in ppm
1	Unit No-1	111	10
2	Unit No-2	117	10

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LABORATORY INFORMATION SYSTEM

Stack Emission Data of Different Thermal Power Stations in Delhi (Dec-2009)

Badarpur Thermal Power Station on 10,11-12-2009

Result No : DPCC/TPP/08-09/A/39
 Monitored By : DPCC Laboratory
 Parameter Analyzed : PM, SO₂, NO_x
 Analyzed By : S.K. Pal
 Data / result Checked By : Dr. M.P. George

S.No	Sampling Location	Load in MW	Stack Temp In Degree Kelvin	Flow Nm ³ /hr	Concentration in mg/Nm ³		
					Particulate Matter*	Sulphur Dioxide	NO _x
1	Duct of Unit 1A	96	433	338174	116	460	213
2	Duct of Unit 1B	96	435	344357	112	472	213
3	Duct of Unit IIA	#	#	#	#	#	#
4	Duct of Unit IIB	#	#	#	#	#	#
5	Duct of Unit IIIA	94	445	304470	103	508	190
6	Duct of Unit IIIB	94	441	301506	109	520	190
7	Duct of Unit IVA	213	409	554082	85	580	284
8	Duct of Unit IVB	213	415	556076	95	560	284
9	Duct of Unit VA	166	391	505022	82	572	233
10	Duct of Unit VB	166	393	495708	78	560	233

Standard of Particulate matter- 150 mg/Nm³

* Normalized at 12 % CO₂

** Normalized at 6 % O₂

Shutdown/Under Maintenance

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