

**COMPLIANCE REPORT OF OMAXE CITY JAIPUR NEAR KOHINOOR MARBLE , BARKA BALAJI BUS STAND, AJMER ROAD, JAIPUR.
Clearance Letter No. 21-137/2008-IA-III dated 30/7/2008
Project Code- Raj-Con-60/663/2008**

COMPLIANCE PERIOD-JUNE 2014.

SPECIFIC CONDITIONS

<i>i</i>	<i>Vehicles hired for construction activities should be operated only during non-peak hours</i>	<i>Vehicles hired for bringing construction material at the site are in good condition and are allowed to operate only during non-peak hours.</i>
<i>ii</i>	<i>All the top soil excavated during the construction activities should be stored for use in horticulture / landscape developments within the project sites.</i>	<i>All the top soil excavated during construction activities are stored in one place and is used for development of horticulture / landscape within the project site.</i>
<i>iii</i>	<i>Ready mixed concrete shall be used in building construction.</i>	<i>Ready mixed concrete are used for building construction.</i>
<i>iv</i>	<i>Water demand during the construction shall be reduced by use of pre mixed concrete, curing agents and other best practices.</i>	<i>Ready mixed concrete, curing agents and other best practices are used in order to conserve water.</i>
<i>v</i>	<i>Permission to draw and use ground water for construction work shall be obtained from competent authority prior to construction / operation of the project.</i>	<i>We have already applied to the CGWA for abstraction of Ground Water & copy of the same has been already sent to your office.</i>
	<i>Fixture for shower , toilet , flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.</i>	<i>Fixtures for showers, toilets flushing and drinking will be low flow and sensor based in order to reduce wastage of water.</i>
<i>vii</i>	<i>Use of glass may be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.</i>	<i>It shall be done.</i>
<i>viii</i>	<i>Roof should meet the prescriptive requirement as per energy conservation building code by using appropriate thermal insulation to fulfill requirement.</i>	<i>Roof designing are as per Energy Conservation Building Code Standards and appropriate thermal material shall be used in order to conserve the energy.</i>

ix	<i>Opaque wall should meet the prescriptive requirement as per energy conservation building code which is proposed to be mandatory for all air conditioned spaces while it is aspirational for non air-conditioned spaces by use of appropriate thermal insulation to fulfill requirement</i>	<i>It shall be done as per norms of the Energy Conservation Building code.</i>
x	<i>Storm water control and its reuse should be as per Central Ground Water Board and BIS Standards for various application.</i>	<i>Storm water control and its reuse shall be as per CGWB and BIS Standards.</i>
xi	<i>All required sanitary and hygienic measures including portable toilets /septic tank etc. for labour should be in place before starting construction activities and to be maintained throughout the construction phase.</i>	<i>Sanitary and hygienic conditions are maintained during the construction phase and will be maintained throughout the construction phase.</i>
xii	<i>Soil and ground water samples will be tested to ascertain that there is no threat to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.</i>	<i>Soil and Ground water samples are tested and there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.</i>
xiii	<i>A First Aid Room will be provided at the project site both during construction and operation of the project.</i>	<i>A First Aid Room is provided both during construction and operation phase of the project.</i>
xiv	<i>Adequate drinking water facility should be provided for the construction worker at the site. The safe disposal of waste water and the solid waste generated during the construction phase should be ensured.</i>	<i>Adequate drinking water and sanitary facilities are provided for the construction workers at the site. The waste water and the solid waste generated during the construction phase are disposed off as per their requirement.</i>
xv	<i>Disposal of muck including excavated material during construction phase should not create any adverse effects on the neighboring communities and be disposed off taking the necessary precautions for general safety and health aspects of the people.</i>	<i>Muck including other construction waste during construction are disposed off such that they have no adverse effect on the neighboring communities and special precautions are taken for general safety and health aspects.</i>
xvi	<i>Diesel power generating sets used during the construction phase should be of enclosed type to</i>	<i>The DG Sets are used as power backup. The low sulphur diesel is used in order to reduce the</i>

	<i>prevent noise and should conform to rules made under Environment (protection) Act 1986, prescribed for air and noise emission standards.</i>	<i>pollution load. The DG Sets are acoustically enclosed and conforms to the rules made under E(P) A, 1986 prescribed for Air and Noise emission standards.</i>
<i>xvii</i>	<i>Ambient noise level should conform to standards both during day and night when measured at boundary wall of the premises. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase.</i>	<i>Ambient noise level conforms to the residential standards both during day and night, and it will be monitored during the construction phase.</i>
<i>xiii</i>	<i>The construction agencies shall use fly ash based material/products as per the provisions of Fly Ash Notification of 14/09/1999 and as amended on 27/08/2003.</i>	<i>It is being done.</i>
<i>xix</i>	<i>Vehicles hired for bringing construction materials at the site should be in good condition and should have a valid pollution under check (PUC) certificate and to conform to applicable air and noise emission standards and should be operated only during non-peak hours.</i>	<i>The vehicles hired for bringing construction material to the site are in good condition. They are pollution under control certified vehicles and they are allowed only during non-peak hours.</i>
<i>xx</i>	<i>Construction spoils including bituminous material and other hazardous materials must not be allowed to contaminate water courses and the dump sites for such material must be secured so that they should not leach into the ground water.</i>	<i>Construction spoils, including bituminous materials are stored away from the surface water and are stored in a plastic sheeting to prevent leaks and spills and are not allowed to contaminate water courses, also it is secured that they do not leach into ground water.</i>
<i>xxi</i>	<i>Any hazardous waste generated during construction phase should be disposed of as per applicable Rules and Norms with necessary approval of the State Pollution Control Board.</i>	<i>It shall be done.</i>
<i>xxii</i>	<i>Under the provision of Environmental (Protection) Act, 1986, legal action shall be initiated against project proponent if it is found that construction of the project has started without</i>	<i>The construction of the project was started after getting the Environmental Clearance from Ministry of Environment & Forests, Govt. of India.</i>

	<i>obtaining Environmental Clearance.</i>	
<i>xxii i</i>	<i>The diesel required for operating DG Sets shall be stored in the underground tanks and if required, clearance from the Chief controller of Explosives shall be taken.</i>	<i>It shall be done.</i>
<i>xxi v</i>	<i>The approval of the competent authority shall be obtained for structural safety of the buildings due to any possible earthquake, adequacy of fire fighting equipments etc. as per National Building Code including protection measures from lightening etc.</i>	<i>It shall be done.</i>
<i>xv.</i>	<i>Regular supervision of the above and other surrounding measures for monitoring should be in place all through the construction phase so as to avoid disturbance to the surrounding.</i>	<i>It shall be done.</i>

GENERAL CONDITIONS:

<i>(i)</i>	<i>The environmental safe guards contained in the documents should be implemented in letter and sprit.</i>	<i>It is being done.</i>
<i>(ii)</i>	<i>Provision should be made for the supply of kerosene or cooking gas and pressure cooker to the laborers during construction phase.</i>	<i>Free fuel and utensils are provided to the construction workers at the site by the project proponent.</i>
<i>(iii)</i>	<i>6 monthly monitoring reports should be submitted to the Ministry and its Regional Office</i>	<i>It shall be done.</i>
<i>4.</i>	<i>Officials from the Regional Office of MOEF, Lucknow who would be monitoring the implementation of environmental safeguards should be given full cooperation, facilities and documents /data by the project proponents during their inspection . A complete set of all the documents to MoEF should be forwarded to the CCF, Regional Office of MOEF, Lucknow.</i>	<i>Full cooperation, facilities and documents/ data will be provided to the officials of the Regional Office of MoEF, Lucknow.</i>
<i>5.</i>	<i>In the case of any changes(s) in the scope of the project would be require a fresh appraisal by this Ministry.</i>	<i>A fresh application will be submitted to MoEF , If any change in the scope of the project.</i>

6.	<i>The Ministry reserves the right to modify /add additional environmental safeguards subsequently, if found necessarily. Environment Clearance granted will be revoked if it is found that false information has been given for approval of the project.</i>	<i>The project proponent will abide by all the rules/ regulation and it will also ensure its effective implementation.</i>
7.	<i>Necessary permission shall be obtained from the State Fire Department for providing fire safety measures before allotment of premises. If any forest land is involved in the proposed site, clearance under the Forest Conservation Act, 1980 from the Competent Authority shall be taken.</i>	<i>It shall be done.</i>
8.	<i>These stipulations would be enforced among others under the provisions of the Water (Prevention and Control of Pollution), Act 1974, the (Prevention and control of Pollution) act 1981, the Environment (Protection) Act, 1986 and the Public Liability (Insurance) Act, 1991.</i>	<i>A copy of Environmental Clearance & Consent to Establish is made available at the site office and a copy of same is already sent to your office.</i>
9.	<i>The Project proponent shall enter in to MOU with all buyers of the property to ensure operation and maintenance of the STP and other assets.</i>	<i>It shall be done.</i>
10.	<i>Any appeal against this environmental clearance shall lie with the National Environment Appellate Authority, if preferred, within a period of 30 days as prescribed under section 11 of the National Environment Appellate Act, 1997.</i>	<i>NA</i>

Contact Person – Virendra Sinha
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TEST REPORT

Ambient Air Quality Monitoring

Test Report No. : EK0/EV-AA/104/260514 Issue Date 29/05/2014

Issued To OMAXE CITY
JAIPUR
RAJASTHAN

Sample Description Ambient Air
Sample Drawn on 24/05/2014
Sample Drawn by EPEPL (Mr. Ranjeet)
Sample Received on 26/05/2014
Sampling Location On Project Site
Sampling Plan & Procedure SOP-AAQ/15
Analysis Duration 26/05/2014 To 29/05/2014
Sampling Time 08 Hrs.
Ambient Temperature (°C) 37.0
Average Flow Rate of SPM (m³/min) 1.1
Average Flow Rate of Gases (lpm.) 1.0
Weather Conditions Clear
Remark (if any) NA

RESULTS

S.No.	PARAMETER	Test Methods	Results	Units
1	Particulate Matter (PM10)	IS:5182 (P-23)	76.9	µg/m ³
2	Sulphur dioxide (as SO ₂)	IS:5182 (P-2) Improved West & Geake	13.2	µg/m ³
3	Nitrogen Dioxide (as NO ₂)	IS:5182 (P-6)	28.6	µg/m ³
4	Lead (as Pb)	IS:5182 (P-22)	<0.1	µg/m ³

Notes :

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The customer asked for the above tests only.
- This test report will not be generated again, either wholly or in part, without written permission of the Laboratory.
- This test report will not be used for any publicity/legal purpose.
- This test samples will be disposed off after two weeks from the date of issue of test report, unless until specified by the customer.
- Responsibility of the Laboratory is limited to the invoiced amount only.

End of Report

For EKO PRO ENGINEERS PVT. LTD.



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TEST REPORT

Noise Monitoring

Test Report No. : EK0/EV-NM/101/260514 Issue Date 28/05/2014

Issued To OMAXE CITY
JAIPUR
RAJASTHAN

Sample Description Ambient Noise (24 Hrs.)
Sample Drawn on 24/05/2014 To 25/05/2014
Sample Drawn by EPEPL (Mr. Ranjeet)
Sample Received on 26/05/2014
Sampling Location On Project Site
Sampling Plan & Procedure SOP-N/01
Environmental Condition Normal
Analysis Duration 26/05/2014 To 27/05/2014
Remark (if any) NA

RESULTS

S.No.	PARAMETER	Test Methods	Results	Units
1	L Day	SOP-N/94/01	59.6	dB (A)
2	L Night	SOP-N/94/01	48.1	dB (A)

* Details as per EPA -1986 Ambient Noise Quality Standards, Schedule-III, (Rule-3)

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TEST REPORT**Soil Sample Analysis**

Test Report No. : EK0/EV-S0/101/260514 **Issue Date** 29/05/2014
Issued To OMAXE CITY
JAIPUR
RAJASTHAN

Sample Description Soil Sample
Sample Drawn on 24/05/2014
Sample Drawn by EPEPL (Mr. Ranjeet)
Sample Received on 26/05/2014
Sampling Location On Project Site
Sampling Plan & Procedure SOP-S/50
Sample Quantity 1.0 Kg.
Environmental Condition Normal
Analysis Duration 26/05/2014 To 29/05/2014
Remark (if any) NA

RESULTS

S.No.	PARAMETER	Test Methods	Results	Units
1	pH (1 : 2.5 Suspension)	IS : 2720 (P-26)	7.42	-
2	Colour	SOP-S/92/14	Light Brown	-
3	Chloride (as Cl-)	Ministry of Agriculture Manual 2011	148.2	mg/kg
4	Calcium Exchangeable (as Ca)	Ministry of Agriculture Manual 2011	879.2	mg/kg
5	Sodium Available (as Na)	Ministry of Agriculture Manual 2011	139.4	mg/kg
6	Potassium Available (as K)	Ministry of Agriculture Manual 2011	281.7	mg/kg
7	Organic Matter	IS : 2720 (P-22)	1.35	% by mass
8	Magnesium Exchangeable (as Mg)	Ministry of Agriculture Manual 2011	216.4	mg/kg
9	Phosphorus (as P)	Ministry of Agriculture Manual 2011	81.9	mg/kg
10	Bicarbonate	SOP-S/92/17	264.6	mg/kg
11	Sulphate (as SO ₄)	IS : 2720 (P-27)	123.7	mg/kg
12	Moisture content	IS : 2720 (P-2)	14.5	% by mass
13	Iron (as Fe)	SOP-S/96/11	10.9	mg/kg

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Test Report No. : EK0/EV-S0/101/260514

Issue Date 29/05/2014

Notes :

****End of Report****

1. The results given above are related to the tested sample, as received & mentioned parameters.
The customer asked for the above tests only.
2. This test report will not be generated again, either wholly or in part, without written permission of the Laboratory.
3. This test report will not be use for any publicity/legal purpose.
4. This test samples will be disposed off after two weeks from the date of issue of test report, unless until specified by the customer.
Sample received for biological tests will be destroyed after 7 days from the date of issue of test report.
5. Responsibility of the Laboratory is limited to the invoiced amount only.

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TEST REPORT**Stack Emission Analysis****Test Report No. :** EK0/EV-SE/101/260514 **Issue Date** 29/05/2014**Issued To** OMAXE CITY
JAIPUR
RAJASTHAN

Sample Description	Stack Emission
Sample Drawn on	24/05/2014
Sample Drawn by	EPEPL (Mr. Ranjeet)
Sample Received on	26/05/2014
Time of Sampling (minutes)	30
Sampling Location	NA
Sampling Plan & Procedure	SOP-SE/09
Analysis Duration	26/05/2014 To 29/05/2014
Source of Emission	Stack Attached To DG Set
Capacity	125 KVA
Operating Load	Normal
Normal Operation Schedule	As per requirement
Type of Stack	Metal/Circular
Diameter of Stack (meter)	0.1
Height of Stack from Ground Level (meter)	3.7
Height of Stack from Roof Level (meter)	-
Height of Sampling Location (meter)	Sampling done from Top of the Stack
Type of Fuel Used	HSD
Fuel Consumed per Hour	12.0 lph.
Ambient Temperature (°C)	37.0
Stack Temperature (°C)	129.0
Average Velocity of Fuel Emission (m/sec)	11.8
Average Flow Rate (lpm)	16.2
Control Measures (if any)	Nil
Remark (if any)	Temporaray Installed DG Set

RESULTS

S.No.	PARAMETER	Test Method	Result	Unit
1	Particulate Matter (as PM)	Gravimetric Method	36.2	mg/Nm ³
2	Sulphur Dioxide (as SO ₂)	Titrametric Method	14.6	mg/Nm ³
3	Carbon monoxide (as CO)	Orsat Method	<0.2	% V/V
4	Lead (as Pb)	ICP Method	<1.0	mg/Nm ³
5	Oxides of Nitrogen (as NO _x)	Spectrophotometric Method	67.3	mg/Nm ³

For EKO PRO ENGINEERS PVT. LTD.

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SAVE THE ENVIRONMENT

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Test Report No. : EK0/EV-SE/101/260514

Issue Date 29/05/2014

Notes :

****End of Report****

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TEST REPORT**Water Sample Monitoring**

Test Report No. : EK0/EV-WA/101/260514 **Issue Date** 29/05/2014
Issued To OMAXE CITY
JAIPUR
RAJASTHAN

Sample Description Ground Water from Borewell
Sample Drawn on 24/05/2014
Sample Drawn by EPEPL (Mr. Ranjeet)
Sample Received on 26/05/2014
Sampling Location Near Project Site
Sampling Plan & Procedure SOP-W/66
Environmental Condition Normal
Analysis Duration 26/05/2014 To 29/05/2014
Remark (if any) NA

RESULTS

S.No.	PARAMETER	Test Methods	Result	Units
1	Colour	IS : 3025 (P-4)	<5.0	Hazen
2	Odour	IS : 3025 (P-5)	Unobjectionable	-
3	Taste	IS : 3025 (P-7)	Saline	-
4	Turbidity	IS : 3025 (P-10)	<2.0	NTU
5	pH	IS : 3025 (P-11)	7.28	-
6	Total Hardness (as CaCO ₃)	IS : 3025 (P-21)	294.0	mg/L
7	Calcium (as Ca)	IS : 3025 (P-40)	95.6	mg/L
8	Iron (as Fe)	IS : 3025 (P-53)	0.16	mg/L
9	Chloride (as Cl)	IS : 3025 (P-32)	86.2	mg/L
10	Residual Free Chlorine	IS : 3025 (P-26)	<0.2	mg/L
11	Fluoride (as F)	IS : 3025 (P-60)	<1.0	mg/L
12	Total Dissolved Solids	IS : 3025 (P-16)	546.0	mg/L
13	Magnesium (as Mg)	IS : 3025 (P-46)	13.1	mg/L
14	Copper (as Cu)	IS : 3025 (P-42)	<0.05	mg/L
15	Manganese (as Mn)	IS : 3025 (P-59)	<0.1	mg/L
16	Sulphate (as SO ₄)	IS : 3025 (P-24)	35.8	mg/L
17	Nitrate (as NO ₃)	IS : 3025 (P-34)	7.2	mg/L
18	Phenolic Compounds (as C ₆ H ₅ OH)	IS : 3025 (P-43)	<0.001	mg/L
19	Mercury (as Hg)	IS : 3025 (P-48)	<0.001	mg/L

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Test Report No. : EK0/EV-WA/101/260514

Issue Date 29/05/2014

S.No.	PARAMETER	Test Methods	Result	Units
20	Selenium (as Se)	IS : 3025 (P-56)	<0.01	mg/L
21	Arsenic (as As)	IS : 3025 (P-37)	<0.01	mg/L
22	Cyanide (as CN)	APHA 4500 CN - C	<0.05	mg/L
23	Lead (as Pb)	IS : 3025 (P-47)	<0.05	mg/L
24	Zinc (as Zn)	IS : 3025 (P-49)	<0.5	mg/L
25	Chromium (as Cr6+)	IS : 3025 (P-52)	<0.05	mg/L
26	Alkalinity (as CaCO ₃)	IS : 3025 (P-23)	256.0	mg/L
27	Aluminium (as Al)	IS : 3025 (P-55)	<0.03	mg/L
28	Boron (as B)	IS : 3025 (P-57)	<0.25	mg/L
29	Cadmium (as Cd)	IS : 3025 (P-41)	<0.01	mg/L
30	Anionic Detergents (as MBAS)	APHA 5540-C	<0.05	mg/L
31	Total Coliform	APHA 9221	<1.8	MPN/100 mL
32	E.coli	APHA 9221	Absent	Per 100 mL

End of Report

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