

State Level Environment Impact Assessment Authority, Rajasthan

4, Institutional Area, Jhalana Doongri, Jaipur-302004

Phone: 0141-2705633, 2711329 Ext. 361

No: F1(4)/SEIAA/SEAC-Raj/Sectt/Project /Cat.8(a)B/(450)/12-13

Jaipur, Dated:

11 OCT 2012

To,

M/s Goldenline Infrastructures Pvt. Ltd,

1510, Chiranjeev Tower.

43 Nehru Place,

New Delhi

Sub: E.C. for "Affordable Group Housing Ajmer" Urban Improvement Trust, Todarmal Road Ajmer, Rajasthan.

Sir,

This has reference to your application dated 9.4.12 seeking environmental clearances for the above project under Environment Management Plan Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the Environment Management Plan Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, Environment Management Plan, Environment Management Plan and additional clarifications furnished in response to the observation of the State Level Expert Committee Rajasthan, in its meetings held on 30/31.7.12.

2. Brief details of the Project:

1.	Category / Item no.(in Schedule):	8(a) B			
2.	Location of Industry/Project	Affordable Group Housing Khasra no. 328, 325, 331, 329, 324, 320, 322, 326 village Dorai Tehsil Ajmer Rajasthan.			
3.	Plot Area	Total plot area 38,030.03 sq. m. Surrendered area 1,108.84 sq. m. Net plot area 36,921.19 sq. m. Built up area 74,938.38 sq. m.			
4.	Land Use Break Up	S. N	Particulars	Permissible (sq. m.)	Proposed (sq. m.)
		1	Total Plot Area	38,030.03	38,030.03
		2	Surrendered Area	1,108.84	1,108.84
		3	Net Plot Area	36,921.19	36,921.19
			a. Affordable (EWS,LIG,MIG-A)	19,199.02 (52%) (Minimum required)	19268.22 (52.19%)
			b. Developer	17,722.17 (48%)	17,652.97 (47.81%)
		4	FAR area	1,71,135.14 (4.5)	60,808.24 sq. m. (1.645)
			a. Affordable (EWS,LIG,MIG-A)		21,098.24 sq. m. (1.09)
			b. Developer	--	39,710.00 sq. m. (2.25)
		5	Built Up area	--	74,938.38
			a. Affordable	--	23,940.48
			b. Developer	--	50,997.90
		6	Ground Coverage	--	11,368.17 (30.79%)
			a. Affordable	--	5,776.82 (29.98%)
			b. Developer	--	5,591.35 (31.67%)
		7	Landscape area	No Standards	3,492.69 (9.46%)
			a. Affordable		1,345.35 (6.98%)
			b. Developer		2,147.34 (12.16%)
		8	Paved Area/Driveway/Pathway	--	21,809.40 (59.07%)
			a. Affordable	--	11,895.12
			b. Developer	--	9914.28
		9	Facilities	--	1,598.32
			a. Affordable	--	250.93
			b. Developer	--	675.75
		Affordable Block			
		Block	Floors	Height in (m)	
		EWS	G + 3	12.00	

		LIG	G + 3	12.00
		MIG-A	G + 3	12.00
		Developer Block:-		
		Block – A	Stilt + 8	27.40
		Block – B	Stilt + 8	27.40
		Block – C	Stilt + 8	27.40
		Block – D	Stilt + 8	27.40
		Block – E	Stilt + 8	27.40
5.	Water Requirement & Source	The peak water demand during the construction phase will be 20 KLD, which, will be met from the tanker supply. In the post construction phase the daily water demand will be about 475 KLD (302 KLD fresh water + 173 KLD recycled water for flushing from STP.) the water supply will be met from UIT supply as well as exiting bore wells (2 nos.).		
6.	STP	Sewage, Collection, Treatment and Disposal		
		S. No.	Item	Quantity/day
		1	Mode of collection of domestic effluent	Will be routed into STP
		A	Surface drains	
		B	Underground	Yes
		C	System and capacity	STP of capacity 425 KLD
		2	Mode of treatment	
		A	Septic tank and filters (capacity)	
		B	Biological treatment capacity	
		C	Others	STP based on MBBR technology of capacity 425 KLD
		3	Mode of disposal	
		A	Soakpits	
		B	Disposal to local sewer	159 KLD
7.	Fuel & Energy:-	The estimated connected load for the project is 4318.2 kW (4.3ME), which will be met through nearest grid substation. In addition to the conventional sources of energy feasibility of non-conventional sources of energy feasibility of non-conventional energy sources have also been planned for the project such as the use of solar lighting, solar water heaters for hot water generation. The summary of the energy demand is given as under:-		
		S. No.	Description	
		1	Source of supply	33 KV supply will be from nearest 33 KV GSS of AVVNL to 33/11 KV within the site through 33 KV, 3 core XPLE 300 sq. mm. further distribution to transformers located at places will be through 11 KV cable from main distribution panel of 11 KV.
		2	Electrical Load	Connected Load 4318.2 KW Maximum Demand 2399 kVA
		3	Transformer	No. of Transformers 16 nos. 1 3150 kVA, 33/11 kV-1 no. 2 200 kVA, 11/0.433 kV-2 nos. 3 160 kVA, 11/0.433 kV-13 nos.
		4	DG Sets	No. of DG sets 2 DG Capacity 100 kVA Fuel Used HSD Fuel Consumption 26 ltr/hr/DG set (HPCL, IOCL, BPCL) Fuel Storage 160 ltr.
8.	Environment Management Plan :-	Expenditure on Environmental Measures : (Rs. in Lacs)		
		S. No.		Capital Cost Existing Proposed Annual recurring Cost Existing Proposed
		1	Pollution control (provide break- up) a. Acoustic enclosures & stack attached to DG sets b. STP c. Rain water harvesting d. Solid waster management	-- 12 100 35 10 2 2
		2	Pollution monitoring (provide break-up separately)	-- 2 -- 2
		3	Fire fighting & emergency handling	-- 50 -- 5
		4	Green Belt	-- 15 -- 5

		5	Training in the area of environment & occupational health	--	2		1																																				
			Total		226.00		24.00																																				
9.	Tree Plantation ,	<table><tr><td>S. No.</td><td>Phase</td><td colspan="2">Areas/ No. with reference to total project</td></tr><tr><td>1</td><td>Total area of project</td><td colspan="2">36,921.19 sq. m. (net plot area)</td></tr><tr><td>2</td><td>Area planted during construction phase</td><td colspan="2"></td></tr><tr><td>3</td><td>Area to be planted during operational phase</td><td colspan="2">Total green belt area: 3,492.69 (9.46%)</td></tr><tr><td>4</td><td>No. of tree already planted</td><td colspan="2"></td></tr><tr><td>5</td><td>No. of trees proposed to be planted</td><td colspan="2">250-300 Trees</td></tr><tr><td>6</td><td>Park and gardens to be developed</td><td colspan="2">Nil</td></tr><tr><td>7</td><td>Impacts from proposed landscaping</td><td colspan="2">To improve the ecology and environment of the surrounding area.</td></tr><tr><td>8</td><td>Special features of proposed landscape design</td><td colspan="2">Nil</td></tr></table>						S. No.	Phase	Areas/ No. with reference to total project		1	Total area of project	36,921.19 sq. m. (net plot area)		2	Area planted during construction phase			3	Area to be planted during operational phase	Total green belt area: 3,492.69 (9.46%)		4	No. of tree already planted			5	No. of trees proposed to be planted	250-300 Trees		6	Park and gardens to be developed	Nil		7	Impacts from proposed landscaping	To improve the ecology and environment of the surrounding area.		8	Special features of proposed landscape design	Nil	
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10.	CSR Activities	<table><tr><td colspan="2">Corporate Social Responsibility</td><td colspan="2">(Rs. in Lacs)</td></tr><tr><td>S. No.</td><td>Activities</td><td>Capital Cost 1st Year</td><td>Capital Cost 2nd Year</td></tr><tr><td>1</td><td>Health facilities for construction of 1 room or maintenance, beds/surgical appliances etc.) for the Primary Health Centers (PHC). Saradhana. Rainwater harvesting structures: Hence RWH structures will be Installed in the nearest government institutions, after consultation & permissions from, Block development authority and the Gram Panchyat: Cost of 1 structure (10*10*10) 10.0 sq. ft. with a depth of 10 feet = 2.5 lacs. Total Cost of connection with strong drain from the catchments = 50.0 thousand</td><td>3.0</td><td>3.0</td></tr><tr><td>2</td><td>Facilities development in education & sports/ installation of fans/Desktop computers for the Rajkiya Madhyamik/ Uchh Madhyamik Vidhyalaya, Saradhana. Rajkiya Prathmik Vidhyalaya Somalpur (Cost of 1 computer = Rs. 25,000/-)</td><td>1.5</td><td>1.5</td></tr><tr><td>3</td><td>Construction of a Storage Tank (in consultation with the local bodies), at the public park/institution for the residents, Dorai.</td><td>0.50</td><td>0.50</td></tr><tr><td></td><td>Total</td><td>5.0</td><td>5.0</td></tr></table>						Corporate Social Responsibility		(Rs. in Lacs)		S. No.	Activities	Capital Cost 1 st Year	Capital Cost 2 nd Year	1	Health facilities for construction of 1 room or maintenance, beds/surgical appliances etc.) for the Primary Health Centers (PHC). Saradhana. Rainwater harvesting structures: Hence RWH structures will be Installed in the nearest government institutions, after consultation & permissions from, Block development authority and the Gram Panchyat: Cost of 1 structure (10*10*10) 10.0 sq. ft. with a depth of 10 feet = 2.5 lacs. Total Cost of connection with strong drain from the catchments = 50.0 thousand	3.0	3.0	2	Facilities development in education & sports/ installation of fans/Desktop computers for the Rajkiya Madhyamik/ Uchh Madhyamik Vidhyalaya, Saradhana. Rajkiya Prathmik Vidhyalaya Somalpur (Cost of 1 computer = Rs. 25,000/-)	1.5	1.5	3	Construction of a Storage Tank (in consultation with the local bodies), at the public park/institution for the residents, Dorai.	0.50	0.50		Total	5.0	5.0												
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3. The SEAC Rajasthan after due considerations of the relevant documents submitted by the project proponent and additional clarifications/documents furnished to it have recommended for Environmental Clearance with certain stipulations. SEAC, Rajasthan has also reported that violation of the Environment Impact Assessment Notification, 2006 has been done by starting construction by getting environmental clearance. The proponent has submitted a written commitment in accordance with MoEF, Office Memorandum No. J-11013/41/2006-IA.II(I) dated 16.11.10 that the company will not take any violation of Environment (Protection) Act, 1986 in future. The SEIAA Rajasthan after considering the proposal and recommendations of the SEAC Rajasthan hereby accord Environmental Clearance to the project as per the provisions of Environmental Impact Assessment Notification 2006 and its subsequent amendments, subject to strict compliance of the terms and conditions as follows:

PART A: SPECIFIC CONDITIONS

I. CONSTRUCTION PHASE

- "Consent to Establish" shall be obtained from RPCB before start of any construction work at the site.
- The PP shall obtain a "No objection certificate for height clearance for the envisaged level from the Airports Authority of India.
- No Mobile tower shall be installed.

- iv As envisaged, the PP shall earmark an amount of Rs. 191.00 lacs as initial capital cost and Rs. 24.00 Lacs as annual recurring cost for implementing various environmental protection measures under the Environmental Management Plan.
- v As committed the PP shall invest an amount of Rs. 5.00 lacs every year for three years (total Rs. 15.00 Lacs) under CSR for Health facilities for construction of 1 room or maintenance, beds/surgical appliances etc.) for the Primary Health Centers (PHC). Saradhana. Rainwater harvesting structures: Hence RWH structures will be installed in the nearest government institutions, after consultation & permissions from, Block development authority and the Gram Panchayat, Facilities development in education & sports/ installation of fans/Desktop computers for the Rajkiya Madhyamik/ Uchh Madhyamik Vidhyalaya, Saradhana & Construction of a Storage Tank (in consultation with the local bodies), at the public park/institution for the residents, Dorai.
- vi Size of each EWS, LIG & MIG-A shall be clarified by the PP while obtaining consent to establish from the RPCB.
- vii For conservation of electricity and to reduce energy losses the management shall ensure that the electrical voltage is stepped down from 33 KV to 11 KV and distributed at this level and finally brought to 440 volts.
- viii The PP shall obtain approval of drawings of laying electrical lines from the concerned SE of AVVNL.
- ix The PP shall full fill the requirements of energy regulatory commission.
- x Feasibility of underground wiring may be examined and followed.
- xi Open land may be earmarked for laying 132 kV line.
- xii Road width and bench should be adequate for easy movement of fire fighting vehicles.
- xiii The Drains should be of adequate capacity and be lined till the final disposal points.
- xiv Provision shall be made for the housing of construction labor within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
- xv All required sanitary and hygienic measures shall be in place before starting construction activities. The safe disposal of waste water and solid waste generated during the Construction phase shall be ensured.
- xvi Adequate drinking water facilities shall be provided for construction workers at the site.
- xvii Provisions shall be made for the supply of fuel (kerosene or cooking gas); utensils such as pressure cookers etc. to the laborers.
- xviii All the laborers engaged for construction shall be screened for health and adequately treated before engaging them to work at the site.
- xix For disinfection of waste water, appropriate tertiary treatment may be given.
- xx All the topsoil excavated during the construction shall be stored for use in horticulture/landscape development within the project site.
- xxi Disposal of muck during construction phase shall not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of the people, only in approved sites with the approval of competent authority.
- xxii Soil and ground water samples will be tested to ascertain that, there is no threat to the ground water quality by leaching of heavy metals and other toxic contaminants.
- xxiii 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 do not leach into the ground water.
- xxiv The diesel generator sets to be used during the construction phase shall be low-sulphur-diesel type and shall conform to Environment (Protection) Rules for air and noise emission standards.
- xxv Vehicles hired for bringing construction material and laborers to the site shall be in good conditions and shall conform to applicable air and noise emission standards and shall be operated during non-peak/approved hours.
- xxvi Ambient noise levels shall conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality shall be closely monitored during construction phase.
- xxvii Fly ash shall be used as building material in the construction as per the provisions of Fly Ash notification of September, 1999 and amended as on August, 2003 (The above condition is applicable only if the project is within 100 km of Thermal Power Station).
- xxviii Ready mixed concrete shall be used in building construction.
- xxix Storm water control and its re-use as per CGWA and BIS standards for various applications.
- xxx The responsibility of water supply to the occupants would be that of the P.P. and the P.P. should ensure supply of water to occupants before occupancy from a legal source.
- xxxi Water demand during construction shall be reduced by the use of pre-mixed concrete, curing agents and other best practices.
- xxxii Total domestic water requirement shall not exceed 302 KLD. The PP shall obtain prior permission from CGWA before withdrawing ground water through bore wells during construction phase and post construction /operation phase of the project.
- xxxiii Separation of grey and black water shall be done by the use of dual plumbing line for separation of grey and black water.
- xxxiv Treatment of 100% grey water by decentralized treatment shall be done.

- xxxv Building Plan from the competent Authority shall be got approved and position cleared with reference to Master Plan.
- xxxvi Adequate measures shall be taken to reduce air and noise pollution during construction keeping in mind CPCB norms on noise limits.
- xxxvii A First Aid Room will be provided in the project both during construction and operation of the project.
- xxxviii Any hazardous waste generated during construction phase shall be disposed off as per applicable rules and norms with necessary authorization of the RPCB.
- xxxix The approval of the competent authority shall be obtained for structural safety of the building due to earthquake, adequacy of fire fighting equipments, etc as per National Building Code 2005 including protection measures from lightening etc.
 - xl Minimum width of the road (right of way) 15 to 18 meter wide, Height of the Building 15 to 30 Meter.
 - xli Regular and periodic mock-up drills shall be undertaken by the fire department at least once in a year.
 - xl ii NOC shall be obtained from National State Disaster Management Authority, wherever applicable.
 - xl iii Regular supervision of the above and other measures for monitoring shall be in place through out the construction phase, so as to avoid nuisance to the surroundings.
 - xl iv Guidelines issued by concerned Ministry for water scarce areas may be followed.
 - xl v Composting of biodegradable waste shall be carried out with in the campus.
 - xl vi FAB sludge will be used for composting and compost will be used as manure.
 - xl vii Provision of solar water heating /chilling/street lighting etc shall be explored.
 - xl viii Review and revise the requirement of DG set capacities for 100% power back up through optimization of power back up in case of power failure and emergency.
 - xl ix During construction phase and Post construction / operation phase of the project, the proponent shall be responsible for implementation of EIA/EMP. Commitment of proponent in this regard shall be submitted to RPCB at the time of applying for CTE.
 - i The project proponent shall fulfill in letter and spirit, all the commitments given/submitted to the SEAC office.
 - li The P.P. will ensure that the STP of 425 KLD as proposed performs as desired efficiency. Scheme for arrangement for disposal of treated sewage in a scientific manner should be submitted after approval from an expert before completion of the project.
 - lii After construction and handing over of the project, the Resident's Welfare Association or the Maintenance Agency shall be responsible for the EIA/EMP implementation. In this regard a suitable clause shall be put by the PP in the Maintenance Agreement.

II OPERATION PHASE

- i An independent expert shall be certify the installation of the Sewage Treatment Plant (STP) and a report in this regard shall be submitted to the RPCB, before the project is commissioned for operation. Discharge of treated sewage shall conform to the norms & standards of the Rajasthan State Pollution Control Board.
- ii For conservation of electricity and to reduce energy losses the management shall ensure that the electrical voltage is stepped down from 33 KV to 11 KV and distributed at this level and finally brought to 440 volts.
- iii Rain Water harvesting (RWH) for roof top run-off and surface run-off, as planned shall be implemented. Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease. The Rain Water Harvesting plan shall be as per GoI manual
- iv The solid waste generated shall be properly collected & segregated before disposal to the City Municipal Facility. The in-vessel bio-conversion technique may be used for composting the organic waste.
- v Any hazardous waste including biomedical waste shall be disposed of as per applicable Rules & norms with necessary approvals of the Rajasthan State Pollution Control Board.
- vi The green belt design along the periphery of the plot shall achieve attenuation factor conforming to the day and night noise standards prescribed for residential land use. The open space inside the plot shall be suitably landscaped and covered with vegetation of indigenous variety.
- vii The D. G. sets to be operated with stack height as per RPCB norms.
- viii Incremental pollution loads on the ambient air quality noise and water quality shall be periodically monitored after commissioning of the project.
- ix Fixtures for showers, toilet flushing and drinking shall be of low flow either by use of aerators of pressure reducing devices or sensor based control.
- x Use of glass may be reduced by up to 40% to reduce the electricity consumption and load in air-conditioning. If necessary, use high quality double glass with special reflective coating windows.
- xi Roof shall meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.
- xii Opaque walls shall meet prescriptive requirement as per Energy Conservation Building Code for all air-conditioned spaces, whereas, for non- air-conditioned spaces, by use of appropriate thermal insulation material to fulfill the requirement.

- xiii Application of solar energy shall be incorporated for illumination of common areas, lighting for gardens and street lighting in addition to provision for solar water heating. A hybrid system or fully solar system for a portion of the apartments shall be provided.
- xiv Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking shall be fully internalized and no public space shall be utilized.
- xv A Report on the energy conservation measures confirming to energy conservation norms finalized by Bureau of Energy Efficiency shall be prepared incorporating details about building materials & technology, R & U Factors etc. Quantify energy saving measures.
- xvi Proper system of channelizing excess storm water shall be provided.
- xvii The power factor shall be maintained near unity.
- xviii Trees and shrubs of local species shall be planted to allow habitat for birds with appropriate distance from the boundary.
- xix *Polyalthia long folia*(Ashok), *Cassia fistula* (Amaltas) and *Ficus infectoria* (Pilkhan) shall be planted.
- xx Re-cycled water to match standards for cooling water system.
- xxi Adequate measures shall be taken to prevent odor from solid waste processing and STP

Part B: GENERAL CONDITIONS

1. The environmental safeguards contained in Form 1-A shall be implemented in letter and spirit.
2. Six monthly compliance reports shall be submitted to Ministry of Environment and Forest, Govt. of India, Regional Office, Ministry of Environment & Forests, RO(CZ), Kendriya Bhawan, 5th Floor, Sector 'H', Aliganj, Lucknow, SEIAA, Rajasthan and Rajasthan State Pollution Control Board.
3. Officials of the RPCB, who would be monitoring the implementation of environmental safeguards, shall be given full cooperation facilities and documents/data by the PP during their inspection. A complete set of all the documents submitted to SEIAA, Rajasthan shall be forwarded to the DoE, Rajasthan and Rajasthan State Pollution Control Board.
4. In case of any change(s) in the scope of the project, the PP requires a fresh appraisal by SEIAA/SEAC, Rajasthan.
5. The SEIAA/SEAC, Rajasthan reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environmental clearance under the provisions of the Environment (Protection) Act-1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.
6. All the other statutory clearances such as the approvals for storage of diesel from the Chief Controller of Explosives, Fire department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (protection) Act, 1972 etc. shall be obtained, as may be applicable, by PP from the competent authority.
7. The PP shall ensure advertising in at least two local news papers widely circulated in the region, one of which shall be in vernacular language that, the project has been accorded environmental clearance and copies of the clearance letters are available with SEIAA, Rajasthan and the Rajasthan State Pollution Control Board and may also be seen on the website of the Board at www.rpcb.nic.in. The advertisement shall be made within 7(seven) days from the date of issue of the environmental clearance and a copy shall also be forwarded to the SEIAA, Rajasthan and Regional Office, Jaipur(S) of the Board.
8. These stipulations would also be enforced amongst the others under the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification' 06.
9. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the proponent, if it was found that construction of the project has been started without obtaining environmental clearance.
10. Environment clearance is subject to final order of the Honb'le Supreme Court of India in the matter of Goa Foundation Vs. Union of India in Writ Petition(Civil) No. 460 of the year 2004 as may be applicable to this project.

Yours faithfully,

sd/
(Sankatha Prasad)
Member Secretary
SEIAA Rajasthan

Copy to following for information and necessary action:

1. Secretary, Ministry of Environment and Forest, Govt. of India, Paryavaran Bhavan, CGO Complex, Lodhi Road, New Delhi. **The SEAC, Rajasthan has observed that significant construction work of the proposed project has been completed and recommended for legal action against the proponent for violation of Environment (Protection) Act, 1986. Hence, legal action may be started against the proponent.**
2. Addl. Chief Secretary, Environment Department, Rajasthan, Jaipur. **The SEAC, Rajasthan has observed that significant construction work of the proposed project has been completed and recommended for legal action against the proponent for violation of Environment (Protection) Act, 1986. Hence, legal action may be started against the proponent.**
3. Smt. Alka Kala, Chairman, SEIAA, Rajasthan, 69-A, Bajaj Nagar Enclave, Jaipur
4. Shri Moti Lal Daima, Member, SEIAA, Rajasthan, 48/9, Moti Path, Mansarovar, Jaipur.
5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan State Pollution Control Board, Jaipur. **The SEAC, Rajasthan has observed that significant construction work of the proposed project has been completed and recommended for legal action against the proponent for violation of Environment (Protection) Act, 1986. Hence, legal action may be started against the proponent.**
6. Secretary, SEAC Rajasthan.
7. The CCF, Regional Office, Ministry of Environment & Forests, RO(CZ), Kendriya Bhawan, 5th Floor, Sector 'H', Aliganj, Lucknow-226 020.
8. IA- Division, Monitoring Cell, MoEF, Paryavaran Bhavan, CGO Complex, Lodhi Road, New Delhi-110003.
- ✓ 9. Nodal Officer (Departmental Website), Department of Environment, Government of Rajasthan, Jaipur with the request to upload the copy of this environmental clearance on the website.


M.S. SEIAA (Rajasthan)