

# State Level Environment Impact Assessment Authority, Uttar Pradesh

## Directorate of Environment, U.P.

Vineet Khand-1, Gomti Nagar, Lucknow - 226 010

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To,

Mr. S.J. Raza,  
Authorized Signatory,  
M/s Celerity Infrastructure Pvt. Ltd.  
Flat No. G-25, Ground floor,  
Block -C, Gaur global Village Crossing Republic,  
Ghaziabad. U.P. 201016

Ref. No.....164...../Parya/SEAC/3570/2016/AD(S)Date: 12 July, 2016

Sub: Environmental Clearance for Group Housing Project at Plot No-SC-01/C, A2, A4, A6, A11 & A12, Sports City, Sector-150, Noida, U.P. M/s Celerity Infrastructure Pvt. Ltd.

Dear Sir,

Please refer to your application/letter dated 04/01/2016, 01/03/2016, 15/03/2016, 25/05/2016, & 30/05/2016 addressed to the Secretary, SEAC, Directorate of Environment, U.P., Lucknow on the subject as above. The matter was considered by the State Level Expert Appraisal Committee in its meetings dated 30-05-2016

A presentation was made by Shri Varun Juneja, project proponent alongwith their consultant M/s JM Enviro Consultant Pvt. Ltd. The proponent, through the documents submitted and the presentation made, informed the committee that:-

1. The Environmental Clearance is sought for Group Housing Project at Plot No-SC-01/C, A2, A4, A6, A11 & A12, Sports City, Sector-150, Noida, U.P.
2. Salient features details:

Total Plot area	129701.810 sq. m
Built-up area	268002.531 sq. m (F.A.R: 156698.665 sq. m + Area Under Services : 21029.575 sq. m + Basement Area: 90274.291 sq. m)
Ground coverage	Permissible: 38716.510 sq. m (29.85%) Proposed: 37205.700 sq. m (28.68%)
F.A.R.	Permissible: 158236.210 sq. m (1.22 %) Proposed: 156698.665 sq. m (1.20 %)
Maximum Building height	106.00 Meters
No. of floors & basements	2 Basement + Ground Floor + 28 Upper Floors + PH
No. of dwelling units	Main Dwelling Units – 654
Parking facilities	Required Parking- 1959 ECS Provided Parking- 2028 ECS



Power requirement & source	5770 KVA Source :- Local grid supply of Noida
Power backup	5 D. G of total capacity 3780 KVA (3 X 1010 KVA + 1 X 500 KVA + 1 X 250 KVA)
Water requirement & source	Water requirement will be 528 KLD Fresh Water : 266 KLD Recycled Water: 262 KLD Source: Municipal Water supply & Private Water Tankers Supply
Capacity of STP	2 STP of capacity of 410 KLD (40 KLD & 370 KLD)
Solid wastes generation	Total solid waste – 1944 kg/day (Residential – 1625 kg/day + Floating – 319 kg/day)
Estimated population	4889 Persons (Resident: 3612 Persons + Floating- 1277 Persons)
Green-area	Landscape Area – 52322.54 sq. m (40.34 % of total plot area)
Project cost	~ Rs 420 Crore

### 3. Details Of Units

TOWER NO.	NO.OF STORIES	GROUND COVERAGE (SQ.M.)	F.A.R. (SQ.M.)	AREA UNDER SERVICE (15%) (SQ.M.)	D.U's
TOWER NO - 01 (TYPE A)	2B+G+28+PH	693.189	13846.950	2078.619	60
TOWER NO - 02 (TYPE-A)	2B+G+28+PH	693.189	13846.950	2078.619	60
TOWER NO - 03 (TYPE-B)	2B+G+28+PH	526.429	9929.264	1790.249	60
TOWER NO - 04 (TYPE-B)	2B+G+28+PH	526.429	9929.264	1790.249	60
TOWER NO - 05 (TYPE-A)	2B+G+28+PH	693.189	13846.950	2078.619	60
TOWER NO - 06 (TYPE-A)	2B+G+28+PH	693.189	13846.950	2078.619	60
TOWER NO - 07 (TYPE-B)	2B+G+28+PH	526.429	9929.264	1790.249	60
TOWER NO - 08 (TYPE-B)	2B+G+28+PH	526.429	9929.264	1790.249	60
TOWER NO - 09 (TYPE-B)	2B+G+28+PH	526.429	9929.264	1790.249	60
VILLA NO(10-15,30-46,59-82,105-114) GC=262.014 sqm each,FAR=492.758 sqm each Service Area = 29.428 sqm, of 56 Villas LAWN AREA (122.949 sq.m each) of 33 villas	B+G+2	14672.784	27594.448	1647.964	56
		4057.317			
VILLA NO-(47-55)GC=265.484 sqm,FAR=490.459sqm, Services Area=30.458sqm of 09 Villas	B+G+2	2389.356	4414.131	274.122	9
VILLA NO-(89-104)GC=189.906 sqm,FAR=334.643sqm ServicesArea =31.657 sqm of 16 Villa	B+G+2	3038.496	5354.288	506.512	16
VILLA NO-(1-9,16-29,56-58.R1)GC=191.030FAR=340.550sqm Services Area =31.510 of 27 Villa	B+G+2	5157.810	9194.850	850.770	27
VILLA NO - 83	B+G+2	220.707	398.938	37.554	1
VILLA NO - 84	B+G+2	298.546	347.185	29.769	1
VILLA NO - 85	B+G+2	257.245	386.747	37.554	1
VILLA NO - 86	B+G+2	191.386	406.279	38.634	1
VILLA NO - 87	B+G+2	226.507	409.747	38.634	1
VILLA NO - 88	B+G+2	266.860	409.747	38.634	1
TOTAL GROUND COVERAGE OF RESIDENTIAL		36181.915			
COMMUNITY HALL,LIBRARY AND GOLF CLUB	B+G	545.756	1053.186		
COMMUNITY HALL AND LIBRARY	B+G	180.000	1695.000		
GUARD ROOM		125.487		125.487	





VISITOR'S TOILET		138.219		138.219	
FIRE ESCAPE STAIRCASES (BASEMENT)		34.323			
TOTAL GROUND COVERAGE OF FACILITIES		1023.785			
GRAND TOTAL		37205.700	156698.667	21029.576	654

#### 4. Parking Details

<b>Total Required Parking = 1959 ECS</b>			
<b>PROVIDED PARKING:</b>			
S. NO	PARTICULAR	AREA FOR PARKING	NO. OF ECS
1	Surface Parking (@ 20 sq. m)	7580 sq. m	379
2	Basement Parking (@ 30 sq.m)	49470 sq. m	1649
	<b>Total Provided Parking</b>		<b>2028 ECS</b>
<b>*Total provide parking for entire project will be 2028 ECS.</b>			

#### 5. Water Demand Calculation

S. No.	Particulars	Expected Population	Base of Calculation (lpcd)	Recycled Treated Water (KLD)		Fresh Water (KLD)		Total Water Consumption (KLD)
				Flushing	Others	Domestic	Others	
1.	Dwelling Units (540)	2700 @ 5 persons/DU	86	56.70	-	175.50	-	232.20
2.	Villas (114)	912 @ 8 persons/DU	86	19.15	-	59.28	-	78.43
3.	Visitors	361 @ 10% of the total population	15	5.05	-	0.36	-	5.41
4.	Community Hall Library Golf Course (2748.186 sq. m)	916 @ 3 sq. m. per person	15	12.82	-	0.92	-	13.74
6.	Green Belt	-	L.S	-	138.00	-	-	138
7.	Filter Back wash	-	L.S	-	-	-	20.00	20.00
8.	DG cooling	-	L.S	-	30.00	-	-	30.00
9.	Swimming Pool	-	L.S	-	-	-	10.00	10.00
Total		4889 Persons	-	93.72 say 94 KLD	168 KLD	236.06 say 236 KLD	30.00 kld	527.78 say 528 KLD
				262 KLD		266 KLD		
Total Water Requirement= 528 KLD (Fresh Water: 266 KLD + Treated Water: 262 KLD)								
Fresh Water 266 KLD		Domestic water Requirement 236 KLD		Swimming pool 10 KLD		Filter Back wash 20 KLD		
Recycled Water 262 KLD		Flushing water Requirement 94 KLD		Green Belt 138 KLD		DG Cooling 30 KLD		
TOTAL WATER REQUIREMENT (FRESH 266 KLD + RECYCLED 262 KLD)								528 KLD
Water Requirement								
FRESH WATER REQUIREMENT								266 KLD
DOMESTIC WATER REQUIREMENT								236 KLD
WASTE WATER GENERATION								315 KLD



WATER REQUIREMENT FOR GREEN AREA	138 KLD
STP CAPACITY	410 KLD
TREATED WATER RECOVER FROM STP	284 KLD

#### 6. Rain Water Harvesting Calculation

S. No.	Type of Surface	Catchment's Area		Run off Coeff. [C]	Intensity of Rainfall (mm/hr)	Discharge (Run Off) [Q=10CIA] m <sup>3</sup> /hr	Total (m <sup>3</sup> /hr) [Q]
		sq. m	Ha.				
1	Building (Terrace)						
(a)	Area	37205.700	3.720570	0.9	35	10X0.90X35X3.720570	1171.97
2	Paved Surface / Road Surface						
(a)	Area	40173.57	4.017357	0.7	35	10X0.7X35X4.017357	984.25
3	Natural Ground & Greens Area						
(a)	Area	52322.54	5.232254	0.2	35	10X0.2X35X5.232254	366.25
Grand Total ( 1+2+3)							2522.47 say 2522.
<b>Total Number of Rainwater Harvesting Pit Required will be 9 no. of pits; however we are providing 16 pits.</b> <b>VOLUME OF STORM WATER DRAINAGE</b> Considering 15 min (0.250 Hr) Retention Period Volume Required = 2522 X 0.250 Volume = 630.5 say 631 <b>VOLUME OF 1 RAINWATER HARVESTING PIT</b> with length 8.0 m, breadth 3.0 m and depth 3.0 m $= 1 \times b \times h$ $= 8.0 \times 3.0 \times 3.0$ $= 72 \text{ cu. m.}$ <b>TOTAL NO. OF RAINWATER HARVESTING PIT</b> $= 631/72$ $= 8.76 \text{ Number}$ $= \text{Say 9 Number}$							

7. The project proposals are covered under category 8(b) of EIA Notification, 20016.

Based on the recommendations of the State Level Expert Appraisal Committee (meeting held on 30/05/2016), the State Level Environment Impact Assessment Authority (meeting held on 24/06/2016) has decided to grant the Environmental Clearance to the project subject to the effective implementation of the following general and specific conditions:

#### A. **General Conditions:**

1. This environmental clearance does not create or verify any claim of applicant on the proposed site/activity.
2. It shall be ensured that all standards related to ambient environmental quality and the emission/effluent standards as prescribed by the MoEF are strictly complied with.
3. It shall be ensured that obtain the no objection certificate from the U P pollution control board before start of construction.
4. It shall be ensured that no construction work or preparation of land by the project management except for securing the land is started on the project or the activity without the prior environmental clearance.
5. The proposed land use shall be in accordance to the prescribed land use. A land use certificate issued by the competent Authority shall be obtained in this regards.





6. All trees felling in the project area shall be as permitted by the forest department under the prescribed rules. Suitable clearance in this regard shall be obtained from the competent Authority.
7. Impact of drainage pattern on environment should be provided.
8. Surface hydrology and water regime of the project area within 10 km should be provided.
9. A suitable plan for providing shelter, light and fuel, water and waste disposal for construction labour during the construction phase shall be provided along with the number of proposed workers.
10. Measures shall be undertaken to recycle and reuse treated effluents for horticulture and plantation. A suitable plan for waste water recycling shall be submitted.
11. Obtain proper permission from competent authorities regarding enhanced traffic during and due to construction and operation of project.
12. Obtain necessary clearances from the competent Authority on the abstraction and use of ground water during the construction and operation phases.
13. Hazardous/inflammable/Explosive materials likely to be stored during the construction and operation phases shall be as per standard procedure as prescribed under law, Necessary clearances in this regards shall be obtained.
14. Solid wastes shall be suitably segregated and disposed. A separate and isolated municipal waste collection center should be provided. Necessary plans should be submitted in this regards.
15. Suitable rainwater harvesting systems as per designs of groundwater department shall be installed. Complete proposals in this regard should be submitted.
16. The emissions and effluents etc. from machines, Instruments and transport during construction and operation phases should be according to the prescribed standards. Necessary plans in this regard shall be submitted.
17. Water sprinklers and other dust control measures should be undertaken to take care of dust generated during the construction and operation phases. Necessary plans in this regard shall be submitted.
18. Suitable noise abatement measures shall be adopted during the construction and operation phases in order to ensure that the noise emissions do not violate the prescribed ambient noise standards. Necessary plans in this regard shall be submitted.
19. Separate stock piles shall be maintained for excavated top soil and the top soil should be utilized for preparation of green belt.
20. Sewage effluents shall be kept separate from rain water collection and storage system and separately disposed. Other effluents should not be allowed to mix with domestic effluents.
21. Hazardous/Solid wastes generated during construction and operation phases should be disposed off as prescribed under law. Necessary clearances in this regard shall be obtained.
22. Alternate technologies for solid waste disposals (like vermin-culture etc.) should be used in consultation with expert organizations.
23. No wetland should be infringed during construction and operation phases. Any wetland coming in the project area should be suitably rejuvenated and conserved.
24. Pavements shall be so constructed as to allow infiltration of surface run-off of rain water. Fully impermeable pavements shall not be constructed. Construction of pavements around trees shall be as per scientifically accepted principles in order to provide suitable watering, aeration and nutrition to the tree.





25. The Green building Concept suggested by Indian Green Building Council, which is a part of CII-Godrej GBC, shall be studied and followed as far as possible.
26. Compliance with the safety procedures, norms and guidelines as outlined in National Building Code 2005 shall be compulsorily ensured.
27. Ensure usage of dual flush systems for flush cisterns and explore options to use sensor based fixtures, waterless urinals and other water saving techniques.
28. Explore options for use of dual pipe plumbing for use of water with different qualities such as municipal supply, recycled water, ground water etc.
29. Ensure use of measures for reducing water demand for landscaping and using xeriscaping, efficient irrigation equipments & controlled watering systems.
30. Make suitable provisions for using solar energy as alternative source of energy. Solar energy application should be incorporated for illumination of common areas, lighting for gardens and street lighting in addition to provision for solar water heating. Present a detailed report showing how much percentage of backup power for institution can be provided through solar energy so that use and polluting effects of DG sets can be minimized.
31. Make separate provision for segregation, collection, transport and disposal of e-waste.
32. Educate citizens and other stake-holders by putting up hoardings at different places to create environmental awareness.
33. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
34. Prepare and present disaster management plan.
35. The project proponents shall ensure that no construction activity is undertaken without obtaining pre-environmental clearance.
36. A report on the energy conservation measures conforming to energy conservation norms finalized by Bureau of Energy efficiency should be prepared incorporating details about building materials and technology, R & U Factors etc.
37. Fly ash should be used as building material in the construction as per the provision of fly ash notification of September, 1999 and amended as on August, 2003 (The above condition is applicable only if the project lies within 100 km of Thermal Power Station).
38. The DG sets to be used during construction phase should use low sulphur diesel type and should conform to E.P. rules prescribed for air and noise emission standards.
39. Alternate technologies to Chlorination (for disinfection of waste water) including methods like Ultra Violet radiation, Ozonation etc. shall be examined and a report submitted with justification for selected technology.
40. 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 spaces inside the plot should be suitably landscaped and covered with vegetation of indigenous variety.
41. The construction of the building and the consequent increased traffic load should be such that the micro climate of the area is not adversely affected.
42. The building should be designed so as to take sufficient safeguards regarding seismic zone sensitivity.
43. High rise buildings should obtain clearance from aviation department or concerned authority.





44. Suitable measures shall be taken to restrain the development of small commercial activities or slums in the vicinity of the complex. All commercial activities should be restricted to special areas earmarked for the purpose.
45. It is suggested that literacy program for weaker sections of society/women/adults (including domestic help) and under privileged children could be provided in a formal way.
46. The use of Compact Fluorescent lamps should be encouraged. A management plan for the safe disposal of used/damaged CFLs should be submitted.
47. It shall be ensured that all Street and park lighting is solar powered. 50% of the same may be provided with dual (solar/electrical) alternatives.
48. Solar water heater shall be installed to the maximum possible capacity. Plans may be drawn up accordingly and submitted with justification.
49. Treated effluents shall be maximally reused to aim for zero discharge. Where ever not possible, a detailed management plan for disposal should be provided with quantities and quality of waste water.
50. The treated effluents should normally not be discharged into public sewers with terminal treatment facilities as they adversely affect the hydraulic capacity of STP. If unable, necessary permission from authorities should be taken.
51. Construction activities including movements of vehicles should be so managed so that no disturbance is caused to nearby residents.
52. All necessary statutory clearances should be obtained and submitted before start of any construction activity and if this condition is violated the clearance, if and when given, shall be automatically deemed to have been cancelled.
53. Parking areas should be in accordance with the norms of MOEF, Government of India. Plans may be drawn up accordingly and submitted.
54. The location of the STP should be such that it is away from human habitation and does not cause problem of odor. Odorless technology options should be examined and a report submitted.
55. The Environment Management plan should also include the break up costs on various activities and the management issues also so that the residents also participate in the implementation of the environment management plan.
56. Detailed plans for safe disposal of STP sludge shall be provided along with ultimate disposal location, quantitative estimates and measures proposed.
57. Status of the project as on date shall be submitted along with photographs from North, South, West and East side facing camera and adjoining areas should be provided.
58. Specific location along with dimensions with reference to STP, Parking, Open areas and Green belt etc. should be provided on the layout plan.
59. The DG sets shall be so installed so as to conform to prescribed stack heights and regulations and also to the noise standards as prescribed. Details should be submitted.
60. E-Waste Management should be done as per MoEF guidelines.
61. Electrical waste should be segregated and disposed suitably as not to impose Environmental Risk.
62. The use of suitably processed plastic waste in the construction of roads should be considered.
63. Displaced persons shall be suitably rehabilitated as per prescribed norms.
64. Dispensary for first aid shall be provided.
65. Safe disposal arrangement of used toiletries items in Hotels should be ensured. Toiletries items could be given complementary to guests, adopting suitable measures.





66. Diesel generating set stacks should be monitored for CO and HC.
67. Ground Water downstream of Rain Water Harvesting pit nearest to STP should be monitored for bacterial contamination. Necessary Hand Pumps should be provided for sampling. The monitoring is to be done both in pre and post monsoon, seasons.
68. The green belt shall consist of 50% trees, 25% shrubs and 25% grass as per MoEF norms.
69. A Separate electric meter shall be provided to monitor consumption of energy for the operation of sewage/effluent treatment in tanks.
70. An energy audit should be annually carried out during the operational phase and submitted to the authority.
71. Project proponents shall endeavor to obtain ISO: 14001 certification. All general and specific conditions mentioned under this environmental clearance should be included in the environmental manual to be prepared for the certification purposes and compliance.
72. Appropriate safety measures should be made for accidental fire.
73. Smoke meters should be installed as warning measures for accidental fires.
74. Plan for safe disposal of R.O. reject is to be submitted.

**B. Specific Conditions:**

1. No surface water to be drained to the rain water harvesting pits, separate kutchha pond for collecting surface runoff is provided.
2. The cost of the project is 420 Cr. CSR cost is Rs. 8.50 Cr. Details of CSR cost phase wise along with of beneficiaries with name and addressees is to be submitted. Six monthly compliance reports to be submitted with photographs.
3. Provision of parking should be restricted to ECS as required under Development Authority bye-laws. The total no. of parking is proposed 2028 and required 1959 so excess no. of parking to be deleted and revised parking plan to be submitted accordingly.
4. Provision of setback on all sides should be made as per Development Authority bye-laws.
5. Copy of all NOCs from different Departments shall be obtained prior to start of construction.
6. Necessary planning for any anticipated expansion should be incorporated in present design in view of structural stability.
7. An underground tank shall be planned within the premises for storage of rain water.
8. Municipal solid waste shall be disposed/managed as per Municipal Solid Waste (Management and Handling) Rules, 2000 (as amended).
9. 03 m peripheral green shall be provided around the project inside the project boundary.
10. 15% area of the total plot area shall be compulsorily made available for the green belt development including the peripheral green belt.
11. Project falling within 10 Km. area of Wild Life Sanctuary is to obtain a clearance from National Board Wild Life (NBWL) even if the eco- sensitive zone is not earmarked.
12. Criteria/ norms provided by competent Authority regarding the seismic zone be followed for construction work. Provision of alarm system, to timely notify the residents, in case of occurrence of earthquake/other natural disasters/fire should be provided. A well defined evacuation plan should also be prepared and regular mock drills should be arranged for the residents. Rise of stairs should be constructed in a way, so that it should provide smooth movement.
13. For the treatment for total sewage, a full-fledged STP is to be provided with 20% more capacity than waste water generated during operation phase. 100% waste water is to be treated in captive STP conforming to prescribed standards of receiving body for designated use. Monitoring of STP to be done daily till its stabilization.





14. Dual plumbing should be adopted. Recycling of water as proposed shall be undertaken with regular testing and monitoring of treated water.
15. Dedicated power supply for STPs is to be ensured during operation. Sludge of STP is to be used in-house as manure and surplus manure should be managed by giving it to end users. STP shall be suitably located nearest to back side boundary with shortest out let. Operation and the maintenance cost of the STP shall also be informed along with the compliance of the E-waste and municipal solid waste disposal.
16. LEDs should be used in all common areas and corridors. 100% solar lighting is to be provided in the open areas/ stairs cases.
17. Parking guideline as per Development Authority should be followed. Parking for disabled persons should be explored.
18. All entry/exit point should be bell mouth shaped.
19. To discharge excess treated waste water into public drainage system, permission from the competent authority to be taken prior to any discharge.
20. 100 % provision of Rain Water Harvesting is to be made. RWH shall be initially done only from the roof top. RWH from green and other open areas shall be done only after permission from CGWB.
21. An underground Pucca tank for collection/reuse of rain water may be constructed.
22. Height of the stack should be provided based on combined DG sets capacity and be 6mt higher than the tallest building.
23. Post project monitoring for air, water (surface + ground), Stack noise of D.G. sets, STP to be carried out as CPCB Guidelines.
24. Crèche to be provided during the construction/operation phase.
25. LIG & EWS housing to be provided as per U.P. Govt. Orders and building bye laws.
26. Provision of separate room for senior citizen with proper amenities shall be made.
27. Protection shall be provided on the windows of the high rise flats for security of residents.
28. Unless and until all the environmental issues are sorted out the occupancy will be restricted and would be only allowed after achieving the Permission from the competent authority.
29. The project proponent shall ensure that the project site does not attract/infringe any buffer zone of no activity identified/declared under law.
30. For any extraction of ground water, prior permission from CGWB shall be taken.
31. Sprinkler to be used for curing and quenching and ready mix concrete may be used for construction.
32. Possibilities of use of treated waste water for irrigation purposes should be explored. Drip irrigation should be tried upto extent possible. No fresh water will be used for irrigation purpose.
33. Mobile toilets, safe drinking water facility, sanitation facility and eco friendly fuels etc. Shall be made available to the temporary residents/workers at the project site including the proper treatment and the disposal of the wastes.

This environmental clearance is subject to ownership of the site by the project proponents in confirmation with approved Master Plan for G.B. Nagar by the competent Authority. In case of violation, it would not be effective and would automatically stand cancelled.

The project proponent will have to submit approved plans and proposals incorporating the conditions specified in the Environmental Clearance within 03 months of issue of the clearance. The SEIAA/MoEF reserves the right to revoke the environmental clearance, if conditions stipulated are

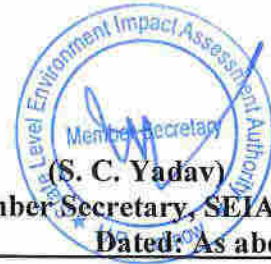


not implemented to the satisfaction of SEIAA/MoEF. SEIAA may impose additional environmental conditions or modify the existing ones, if necessary. Necessary statutory clearances should be obtained.

You are also directed to ensure that the proposed site is not a part of any no-development zone as required/prescribed/identified under law. In case of violation, this permission shall automatically deem to be cancelled. Also, in the event of any dispute on ownership or land use of the proposed site, this clearance shall automatically deem to be cancelled.

These stipulations would be enforced among 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, 2006 including the amendments and rules made thereafter.

This is to request you to take further necessary action in the matter as per provision of Gazette Notification No. S.O. 1533(E) dated 14.9.2006 (as amended) and send regular compliance reports to the authority as prescribed in the aforesaid notification.



**(S. C. Yadav)**  
**Member Secretary, SEIAA, U.P.**  
**Dated: As above**

**Ref. No...../Parya/SEAC/3570/2016/AD(S)**

**Copy for Information and necessary action to:**

1. The Principal Secretary, Environment, U.P. Govt., Lucknow.
2. Advisor, IA Division, Ministry of Environment, Forests & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi.
3. Chief Conservator, Ministry of Environment & Forests, Regional Office (Central Region), Kendriya Bhawan, 5<sup>th</sup> Floor, Sector-H, Aliganj, Lucknow.
4. Chief Conservator of Forest, Govt. of U.P.
5. The Member Secretary, U.P. Pollution Control Board, TC-12V, Paryavaran Bhawan, Vibhuti Khand, Gomti Nagar, Lucknow.
6. District Magistrate, G.B. Nagar, U.P.
7. R.O. UPPCB, Noida, U.P.
8. Copy for Web Master/Guard file.

**(S. C. Yadav)**  
**Member Secretary, SEIAA, U.P.**