

**Six-Monthly Environmental Compliance Report of
Stipulated Conditions of Environmental Clearance
(October 2023 to March 2024)**

**Proposed Affordable Group Housing Scheme
Measuring 5.6534 acres in Sector-32-A, Karnal, Haryana.
by M/s JD Universal Infra Ltd**

**Submission to:
Ministry of Environment, Forest & Climate Change,
(MoEFCC)**

**Submitted by:
M/s JD Universal Infra Ltd**

May, 2024

TABLE OF CONTENTS

Sl. No.	Contents	Page No.
Chapter 1	Introduction and Project Description	4-5
1.1	Introduction	4
1.2	Project Description	4
1.3	Project Location	4
1.4	Present Status	4
1.5	Purpose of the Report	6
Chapter 2	Compliance of Stipulated Conditions of Environmental Clearance	6-13
	Specific Conditions for buildings in operational phase	
Part A	Construction Phase	8-12
	Operation Phase	12-16
Part B	Specific Conditions	16-18
Chapter 3	Details of Environmental Monitoring	18-25
3.1	Ambient Air Quality Monitoring	19
3.1.1	Ambient Air Quality Monitoring Stations	19
3.1.2	Ambient Air Quality Monitoring Methodology	19
3.1.3	Ambient Air Quality Monitoring Results	20
3.1.4	Discussion on Ambient Air Quality in the Study Area	20
3.2	Ambient Noise Monitoring	21
3.2.1	Ambient Noise Monitoring Locations	21
3.2.2	Methodology of Noise Monitoring	21
3.2.3	Ambient Noise Monitoring Results	21
3.2.4	Discussion on Ambient Noise Levels in the Study Area	22
3.3	Groundwater Quality Monitoring	22
3.3.1	Ground water monitoring location	22
3.3.2	Methodology of Groundwater Quality Monitoring	22
3.3.3	Ground water Quality Monitoring Results	23
3.3.4	Discussion on Groundwater Quality in the Study Area	23
3.4	Soil Monitoring	24
3.4.1	Soil Monitoring Locations	24
3.4.2	Methodology of Soil Monitoring	24
3.4.3	Soil Monitoring Results	24
3.4.4	Discussion on Soil Characteristics in the Study Area	25
Tables		
3.1	Details of Ambient Air Quality Monitoring Stations	17
3.2	Techniques used for Ambient Air Quality Monitoring	18
3.3	Ambient Air Quality Monitoring Results	18
3.4	Details of Ambient Noise Monitoring Stations	19
3.5	Ambient Noise Monitoring Results	19

Sl. No.	Contents	Page No.
3.6	Details of water Quality Monitoring Location	22
3.7	Ground Water Monitoring Result	23
3.8	Details of Soil Quality Monitoring Location	24
3.9	Physico-Chemical Characteristics of Soil in the Study Area	24
Figures		
3.1	Location-wise Variation of Ambient Noise Levels	22
Annex		
1.	Environmental clearance letter from MoEF&CC	
2.	Monitoring Report	
3.	Copy of Application for NOC of Ground Water	
4.	NOC from AAI	
5.	NOC from Forest	
6.	NOC from Fire Department	
7.	Assurance letter for electricity supply	
8.	NOC from HUDA for Discharge of Surplus Treated Water	
9.	Service Layout Plan	
10.	Corporate Environmental Policy	
11.	Copy of Public Notice	
12.	Copy of Audit report	

CHAPTER-1**INTRODUCTION AND PROJECT DESCRIPTION****1.1 INTRODUCTION**

The proposed affordable group housing Scheme measuring in sector 32-A, Karnal, Haryana, Haryana by M/s JD Universal Infra Ltd.

This project has been granted environmental clearance vide letter no. SEIAA/HR/2017/682 dated 24th October, 2017 by State Environment Impact Assessment Authority Haryana copy of same is attached as **annexure 1**.

1.2 PROJECT DESCRIPTION**Table 1.1: Brief Description of project**

Sl. No.	Description	Details	Unit
1	Plot Area	22878.46	sqm
2	Total Built Up Area	62411.142	sqm
3	Green Belt Area	5721.76	sqm
4	Max Height of Building	44.95	M
5	Total Water Requirement	428	KLD
6	Fresh Water Demand	293	KLD
7	Total Waste Water Generated	341	KLD
8	STP Capacity	410	KLD
9	Total Power Requirement	3000	KW
10	Rain water Harvesting Pits	06	Nos.
11	Total solid Waste Generation	2.34	TPD
12	Total Parking Facility	509	ECS

1.3 PROJECT LOCATION

The proposed affordable group housing Scheme measuring in sector 32 A Karnal, Haryana.

1.4 PRESENT STATUS

Construction work as well as finishing work has been completed at the project site.

1.5 PURPOSE OF THE REPORT

This six-monthly report is being submitted as per the condition stipulated in the Environmental Clearance letter.

Further, the study will envisage the environmental impacts that have generated in the local environment due to the project.

The environmental assessment is being carried out to verify:-

- That the project does not have any adverse environmental impacts in the project area and its surrounding

- Compliance with the conditions stipulated in the Environmental Clearance Letter.
- The Project Management is implementing the environmental mitigation measures as suggested in the approved Form-1, Form-1A, Environmental Management Plan (EMP) and building plans.
- The project proponent is implementing the environmental safeguards in true spirit.
- Any non-conformity in the project with respect to the environmental implication of the project.

CHAPTER-2**COMPLIANCE OF STIPULATED CONDITIONS OF ENVIRONMENTAL CLEARANCE**

Name of Project	Proposed affordable group housing Scheme measuring 5.6534 in sector 32 A Karnal, Haryana
Clearance No.	SEIAA/HR/2017/682 dated on 24.10.2017
Period of compliance Report	October 2023 to March 2024.

SPECIFIC CONDITIONS**Construction Phase:**

S. No.	Conditions of Environmental Clearance	Reply
1.	"Consent For Establishment" shall be obtained from Haryana state Pollution Control Board under Air and Water Act and a copy shall be submitted to the SEIAA, Haryana before start of any construction work at site.	Complied, the construction work has been completed at the project site.
2.	A First aid room as proposed in the project report shall be provided in both during construction and operation phase of project	First Aid room is available at the project site.
3.	Adequate drinking water and sanitary facilities shall be provided for construction workers at the site. Provision should be made for mobile toilets. Open defecation by the laborers is strictly prohibited. The safe disposal of waste water and solid wastes generated during the construction phase should be ensured.	Complied, the construction work has been completed at the project site.
4.	All the top soil excavated during Construction activities should be stored for use in horticulture/landscape development within project site.	Complied, the construction worked has been completed at the project site. The top soil has been used in the green area development
5.	The project proponent shall ensure that the building material required during construction phase is properly stored within the project area and disposal of construction waste should not create any adverse effect on the neighboring and should be disposed of after taking necessary precautions for general safety and health aspects of the people, only in the approved sites with the approval of competent authority.	Complied, the construction work has been completed at the project site.
6.	Construction spoils including bituminous materials and other hazardous materials must not be allowed to contamination watercourses and the dump site for such materials must be secured so that they should not leak into groundwater and any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approval of Haryana State pollution control Board.	Complied, the construction work has been completed at the project site.
7.	The diesel generator sets to be used during construction phase should be of ultra low sulphur diesel type and should confirm to Environment (Protection) Rules prescribed for air and noise emission standard.	Complied, the construction work has been completed at the project site.

8.	The diesel required for operating DG sets shall be stored in underground tank if required clearance from chief controller of explosive shall be taken.	As the quantity of diesel required is very low so there is no requirement of underground tank and permission from Chief Controller of explosive is not required.
9.	Ambient noise levels shall conform to the commercial/Industrial standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be taken to reduce ambient air and noise level during construction phase, so as to confirm stipulated commercial standard.	Ambient noise levels have been monitored by outside approved lab on regular basis indicating all the results within permissible limits of EPA, 1986. Latest monitoring has been done. The ambient air and noise monitoring reports is being submitted along with six monthly compliance report time to time. Water sprinkling is being done on regular basis to combat air pollution. Anti-smog gun is also installed at site to combat air pollution.
10.	Fly ash shall be used as building materials in the construction as per the provision of fly ash notification of September 1999 and amendment as on 27 th August 2003.	Fly ash-based building materials had been used in construction.
11.	Storm water control and its re-use as per CGWB and BIS standard for various applications should be ensured.	6 nos. of Rain water harvesting pits are available at the project site for storm water control and its re-use.
12.	Water demand during construction phase should be reduced by uses of premix concrete, curing agent and other best practices.	Pre mixed concrete, curing agents and other best practices had been used to minimize the water demand during construction phase.
13.	In view of severe constraints in water supply augmentation in the region and sustainability of water resources, the developers will submit the NOC from CGWA specifying water extraction quantities and assurance from HUDA/ utility provider indicating source of water supply and quantity of water with details of intended use of water –potable and non potable. Assurance is required for both construction and operation stages separately. It shall be submitted to the SEIAA/R.O. MoEF, Chandigarh before start of construction.	Application for the NOC of ground water extraction for construction purpose has been submitted to the authority and copy of the same is attached as annexure 3 . Assurance letter for supply of drinking water has been obtained.
14.	Roof should meet prescribed requirements as per energy conservation building code by using appropriate thermal insulation materials to fulfill requirements.	The U & R value and slope of roof of the constructed towers are as per the requirement of Energy Conservation Building Code.
15.	Opaque wall should meet prescribed requirements as per energy conservation building code which is proposed to be mandatory for all air conditioned spaces while it is inspirational for non air conditioned spaces by use of appropriate thermal insulation to fulfill the requirements.	This is affordable group housing project, however the walls have been made with RCC/Block works.

16.	The approval of competent authority shall be obtained for structural safety of the building due to earthquake, adequacy in firefighting equipment etc. as per national building code including protection measures for light etc. If any forest land is involved in the proposed site, clearance under Forest conservation act shall be taken from competent authority.	The approval of competent authority has been obtained from forest department and adequacy of fire-fighting equipment's as per National Building Code including protection measures from lightening etc. Approval of design of structure safety of the building has been obtained from competent authority vide certificate ref no. 2021/GDE/AEGIS/stab./01 . NOC from airport authority for height clearance is attached as annexure 4 . NOC from forest department is attached as annexure 5 .
17.	Overexploited ground water and impending severe shortage of water supply in the region requires the developers to redraw the water and energy conservation plan. Developer shall reduce the overall footprint of the proposed development. Project proponent shall incorporate water efficiency/saving as well as water reuse/recycling within three month to the SEIAA, Haryana and R.O. MoEF, GOI, Chandigarh.	Noted.
18.	The project proponent as stated in the proposal shall construct 06 nos. rainwater harvesting pits under expansion for recharging the ground water within project premises. Rain water harvesting pits shall be designed to make provision for silting chamber and removal of floating matter before entering harvesting pit maintenance budget and person responsible for maintenance must be provided. Care shall also be taken that contaminated water do not enter any RWH pit.	06 no. of RWH pits are provided at the site and will be operational when project is in operation phase.
19.	The project proponent shall provide for adequate fire safety measures and equipment as required by Haryana fire service act, 2009 and instruction issued by the local/authorities directorate of fire from time to time. Further the project proponent shall take necessary permission regarding fire safety scheme/NOC from competent authority as required.	Approval of firefighting scheme has already been obtained vide Memo no. FS/2020/179 dated 22/07/2020 and attached as annexure 06 .
20.	The project proponent shall obtain assurance from the UHBVN for total supply of 3000 KW of power supply before the start of construction. In no case project will be operational solely on generators without any power supply from any external power utility.	Assurance from HBVN for electricity supply has been obtained and attached as annexure 07 .
21.	Detail calculation of power load and ultimate power load of the project shall be submitted to DHBVN under intimation to SEIAA Haryana before the start of the construction. Provisions shall be made for electrical infrastructure in the project area.	Detail calculation of power load & ultimate power load of the project had already been submitted and provision for electrical infrastructure has also been made. Assurance from DHBVN for electricity supply has been obtained and attached as annexure 07 .
22.	The project proponent shall not raise any construction activity in the natural land depression/ Nallah/ water course and shall ensure that the natural flow from from the Nallah/ watercourse is not obstructed.	No Nallah/Water course is present within the vicinity of the project area.

23.	The project proponent shall keep the plinth level of the building blocks sufficiently above the level of the approach road to the group housing project as per prescribed by law. Level of the other areas in the group housing projects shall also be kept suitably so as to avoid flooding.	Plinth level is kept sufficiently above the level of approach road.
24.	Construction shall be carried out so that the density of population does not exceed norms approved by the Director General Town and Country Department Haryana.	The same has been carried out and it will be ensured that density of population does not exceed norms approved by Director General Town and Country Department Haryana during construction phase.
25.	The project proponent shall submit an affidavit with the declaration that ground water will not be used for construction and only the treated water should be used for construction.	The construction work as well as finishing work of project has been completed. Only treated water had been used for construction purpose.
26.	The project proponent shall not cut any existing tree in the project area and project landscaping plan shall be modified to include the tree in the green area.	There were no trees at project site.
27.	The Project proponent shall provide 3 meter high barricade around the project area dust screen for every floor above the ground proper sprinkling and covering of stored material to restrict dust and air pollution during construction.	03 mtrs high barricade had been provided around the project area. Dust screen for every floor above the ground had been provided. Water sprinkling and covering of stored material had been provided to restrict dust and air pollution during construction phase of the project.
28.	The project proponent shall construct a sedimentation basin in the lower level of the project site to trap pollutant and other wastes during rains.	The construction work is completed.
29.	The project proponent shall provide Rasta of proper width and proper strength for each project before the start of construction.	Before start of construction, proper rasta of proper width & strength has been provided at project site.
30.	The project proponent shall ensure that the U-value of the glass is less than 3.177 and maximum solar heat gain co-efficient is 0.25 for vertical fenestration.	The U value of the glass provided are as per specification required.
31.	The project proponent shall adequately control construction dust like silica dust, non-silica dust and wood dust. Such dust shall not spread out side project premises. Project proponent shall provide respiratory protective equipment to all construction workers.	Regular sprinkling of water and use of antismog gun ensured at the site to control the spread of dust outside the site. PPE kit including dust mask were provided to the Laboure's working at site.
32.	The project proponent shall develop complete civic infrastructure of the group housing project including internal roads, green belt development, sewerage line, Rain water recharge arrangement, storm water drainage system, solid waste management site and provision for treatment of biodegradable waste, STP, water supply line, dual plumbing line, electric supply lines etc and shall offer possession of the units/flats thereafter.	Only after completion of all civic infrastructures, The possession offer will be given to buyer.
33.	The Project Proponent shall provide one refuge area till 24 meter, one till 39 meter and one after 15 meter each as per National Building Code. The project proponent shall not convert any refuse area in the habitable space and it should not be sold out/commercialized.	The building has been designed in line with NBC Requirement.

34.	The project Proponent shall provide fire control room and fire officer for building above 30 m as per National Building Code.	The same will be done and fire control room and fire officer for building will be provided.
35.	The project proponent shall obtain permission of mines and geology department for excavation of soil before the start of excavation.	No permission is required as there is no construction of basement in the project.
36.	The Project Proponent shall seek specific prior approval from concerned local authority/HUDA regarding provision of storm drainage and sewage system including their integration with external services of HUDA/ local authorities beside other required services before taking up any construction activity.	STP of capacity 610 KLD has been installed and treated effluent will be recycled to achieve zero discharge during operational phase. NOC from HUDA has already been obtained for the disposal of surplus treated water to sewage line. Copy of same is attached as annexure 08 .
37.	The project proponent shall submit the copy of fire safety plan duly approved by fire department before the start of construction.	Approval of firefighting scheme has already been obtained and attached as annexure 06 .
38.	The project proponent shall discharge excess of treated waste water/storm water in the public drainage system and shall seek permission of HUDA before the start of construction	NOC from HUDA has already been obtained for discharge of excess treated waste water/ storm water, if any, in the public drainage. Copy of same is attached as annexure 08 .
39.	The project proponent shall maintain the distance between STP and water supply line.	The same has been taken care of and a fair distance will be maintained between STP and water supply lines. Service layout plan is attached as annexure 09 .
40.	The project proponent shall ensure that the stack height is 6 meter more than the highest tower.	The same has been complied and the stack height will be provided as per CPCB norms.
41.	The project proponent shall ensure that structural stability to withstand earthquake of magnitude 8.5 Richter scale.	Approval of design of structure safety of the building has been obtained from competent authority vide certificate ref no. 2021/GDE/AEGIS/stab./01 .

OPERATION PHASE:

S. No.	Conditions of Environmental Clearance	Reply
a)	“Consent to operate” shall be obtained from Haryana State Pollution Control Board under air and water act and a copy shall be submitted to the SEIAA, Haryana.	“Consent to Operate” from HSPCB before the start of operation will be obtained.

b)	The STP shall be installed for the treatment of sewage to the prescribed standards including odors and treated effluent will be recycled to achieve zero exit discharge. The installation of STP shall be certified by an independent expert and a report in this regard shall be submitted to SEIAA, Haryana before the project is commissioned for operation. Tertiary treatment of waste water is mandatory. The project proponent shall remove not only Ortho-Phosphorous but total phosphorous to the extent of less than 2mg/liter. Similarly total nitrogen level shall be less than 2mg/liter in tertiary treated waste water. Discharge of treated sewage shall conform to the norms and standard of CPCB/HSPCB, whichever is environmentally better. Project proponent shall implement such STP technology which does not require filter backwash. The project proponent shall essentially provide two numbers of STPs preferably equivalent to 50% of total capacity or as per the initial occupancy as the case may be.	STP of 610 Kld capacity has been installed and treated effluent will be recycled for flushing and horticulture work during operational phase. It is assured that UV system will be provided with the STP.
c)	Separation of the grey and black water should be done by the use of dual plumbing line. Treatment of 100% grey water by decentralized treatment should be done ensuring that the re-circulated water should have BOD level less than 5 mg/litre and the recycled water will be used for flushing, gardening and DG set cooling etc	Separation of gray and black water will be done by the use of dual plumbing line. However, grey water as well as black water will be treated in STP. The recycled water will be well within the permissible limits and will be used for flushing and gardening. It is also confirmed that UV system will be provided with STP.
d)	For disinfections of treated waste water ultra-violation radiation or ozonization should be used.	Ultra violet radiation or ozonization for disinfection of treated waste water will be provided as per feasibility and efficiency report before the start of operation phase .
e)	Diesel power generating sets proposed as source of back-up power for lifts, common area illumination and for domestic use should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The location of the DG sets shall be in the open as promised by the project proponent with appropriate stack height above the highest roof level of the project as per the CPCB norms. The diesel used for DG sets shall be ultra-low sulphur diesel (35 ppm sulphur), instead of low sulphur diesel.	Diesel power generation set will be of enclosed type and will be confirmed to rule made under the environment protection act 1986. Ultra low sulphur diesel will be used for DG set.
f)	Ambient Noise level should be controlled to ensure that it does not exceed the prescribed standards both within and at the boundary of the Proposed Project.	Ambient Noise level is controlled to ensure that it does not exceed the prescribed standards both within and at the boundary of the Proposed Project.
g)	The project proponent as stated in the proposal should maintain at least 25.01 % as green cover area for tree plantation especially all around the periphery of the project and on the road sides preferably with local species which can provide protection against noise and suspended particulate matter. The open spaces inside the project shall be preferably landscaped and covered with vegetation/grass, herbs & shrubs. Only locally available plant species shall be used.	Same will be duly Comply

h)	The project proponent shall strive to minimize water in irrigation of landscape by minimizing grass area, using native variety, xeriscaping and mulching, utilizing efficient irrigation system, scheduling irrigation only after checking evapo-transpiration data.	Mulching and drip irrigation will be adopted to conserve water.
i)	Rain water harvesting for roof run-off and surface run-off, as per plan submitted should be implemented. Before recharging the surface run off, pre- treatment through sedimentation tanks must be done to remove suspended matter, oil and grease. The bore well for rainwater recharging shall be kept at least 5 mts. above the highest ground water table. Care shall be taken that contaminated water do not enter any RWH pit. The project proponent shall avoid Rain Water Harvesting of first 10 minutes of rain fall. Roof top of the building shall be without any toxic material or paint which can contaminate rain water. Wire mesh and filters should be used wherever required.	Rain water harvesting for roof run-off and surface run-off, as per plan submitted will be implemented. Before recharging the surface run off, pre- treatment through sedimentation tanks will be done to remove suspended matter, oil and grease.
j)	The ground water level and its quality should be monitored regularly in consultation with Central Ground Water Authority.	Groundwater has been monitored in the month of March 2024. Monitoring results are attached as annexure 03
k)	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 & technology, R & U Factors etc and submitted to the SEIAA, Haryana in three month time.	Noted.
l)	Energy conservation measures like installation of LED only for lighting the areas outside the building and inside the building should be integral part of the project design and should be in place before project commissioning. Use of solar panels must be adapted to the maximum energy conservation.	LEDs are being used at the project site.
m)	The Project Proponent shall use zero ozone depleting potential material in insulation, refrigeration, air-conditioning and adhesive. Project Proponent shall also provide Halon free fire suppression system.	Same will be complied.
n)	The solid waste generated should be properly collected and segregated as per the requirement of the MSW Rules, 2016 and as amended from time to time. The bio-degradable waste should be treated by appropriate technology (proposed OWC) at the site ear-marked within the project area and dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.	The solid waste generated will be properly collected and segregated as per the requirement of the MSW Rules, 2016. The bio-degradable waste will be treated in OWC at the site. The inert waste material will be disposed through authorized vendors
o)	The provision of the solar water heating system shall be as per norms specified by HAREDA and shall be made operational in each building block.	Same will be complied as per HAREDA Norms.
p)	The traffic plan and the parking plan proposed by the Project Proponent should be adhered to meticulously with further scope of additional parking for future requirement. There should be no traffic congestion near the entry and exit points from the roads adjoining the proposed project site. Parking should be fully internalized and no public space should be used.	There will be no congestion near the entry and exit point from the road adjoining the proposed project site. Traffic plan and parking plan submitted will be strictly followed.

q)	The Project shall be operationalized only when HUDA/local authority will provide domestic water supply system in the area.	Noted.
r)	Operation and maintenance of STP, solid waste management and electrical Infrastructure, pollution control measures shall be ensured even after the completion of project.	Same will be Complied.
s)	Different type of wastes should be disposed off as per provisions of municipal solid waste, biomedical waste, hazardous waste, e-waste, batteries & plastic rules made under Environment Protection Act, 1986. Particularly E-waste and Battery waste shall be disposed of as per existing E-waste Management Rules 2011 and Batteries Management Rules 2001. The project proponent shall maintain a collection center for E-waste and it shall be disposed of to only registered and authorized dismantler/recycler.	Different type of wastes will be disposed off as per provisions of municipal solid waste, biomedical waste, hazardous waste, e-waste, batteries & plastic rules made under Environment Protection Act, 1986. Separate collection of e-waste and its recycling will be done only with registered and authorized dismantler as per existing E-waste Management Rules 2016.
t)	Standards for discharge of environmental pollutants as enshrined in various schedules of rule 3 of Environment Protection Rule 1986 shall be strictly complied with.	Noted.
u)	Water supply shall be metered among different user and different utilities.	Water supply will be metered among different user and different utilities.
v)	The project proponent shall ensure that the of DG sets is more than the highest tower and also ensure that the emission standard of noise and air are within the CPCB latest prescribed limits. Noise and Emission level of DG sets greater than 800KVA shall be as per CPCB latest standards for high capacity DG sets.	The stack height of DG sets will be as per the CPCB guideline and also ensure that the emission standard of noise and air will be within the CPCB latest prescribed limits.
w)	All electric supply exceeding 100 amp, 3 phase shall maintain the power factor between 0.98 lag to 1 at the point of connection.	Noted.
x)	The project proponent shall not use fresh water for HVAC and DG cooling. Air based HVAC system should be adopted and only treated water shall be used by project proponent for cooling, if it is at all needed. The Project Proponent shall also use evaporative cooling technology and double stage cooling system for HVAC in order to reduce water consumption. Further temperature, relative humidity during summer and winter seasons should be kept at optimal level. Variable speed drive, best Co-efficient of Performance (CoP), as well as optimal Integrated Point Load Value and minimum outside fresh air supply may be resorted for conservation of power and water. Coil type cooling DG Sets shall be used for saving cooling water consumption for water cooled DG Sets.	Same will be complied.
y)	The project proponent shall ensure that the transformer is constructed with high quality grain oriented, low loss silicon steel and virgin electrolyte grade copper. The project proponent shall obtain manufacturer's certificate also for that.	Same will be complied.

z)	The project proponent shall ensure that exit velocity from the stack should be sufficiently high. Stack shall be designed in such a way that there is no stack down-wash under any meteorological conditions.	Same will be complied.
aa)	The project proponent shall provide water sprinkling system in the project area to suppress the dust in addition to the already suggested mitigation measures in the Air Environment Chapter of EMP.	Water sprinkling is being done regularly in the project to suppress the dust.
ab)	The project proponent shall ensure proper Air Ventilation and light system in the basements area for comfortable living of human being and shall ensure that number of Air Changes per hour/(ACH) in basement never falls below 15. In case of emergency capacity for increasing ACH to the extent of 30 must be provided by the project proponent.	Same will be complied as per ASHARE / NBC 2016.
ac)	The Project proponent shall ensure drinking/domestic water supply as per prescribed standard till treated water supply is made available by HUDA.	Same will be complied.
ad)	The project proponent shall install solar panel for energy conservation.	Same will be complied as per HAREDA Norms.

GENERAL CONDITION:

Sr. No	Conditions of Environment Clearance	Reply
I.	The project proponent shall ensure the commitments made in Form-1, Form-1A, EIA/EMP and other documents submitted to the SEIAA for the protection of environment and proposed environmental safeguards are compiled with in letter and spirit. In case of contradiction between two or more documents or any point, the most environmentally friendly commitment shall be taken as commitment by the project proponent.	The environmental safeguards contained in the documents will be implemented in letter and spirit.
II.	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the northern Regional Office of MoEF, the respective Zonal Office of CPCB, HSPCB and SEIAA Haryana.	Six monthly compliance reports are being submitted on regular basis.
III.	STP outlet after stabilization and stack emission shall be monitored monthly. Other environmental parameters and green belt shall be monitored on quarterly basis. After every 3 (three) months, the project proponent shall conduct environmental audit and shall take corrective measure, if required, without delay.	The Compliance of monitoring for STP and Stack emission will be done during operation phase. Environmental monitoring of Ambient Air, Ambient Noise and Soil quality are monitored regularly through external NABL laboratory and monitoring report is attached as annexure 02 .
IV.	The SEIAA, Haryana reserves the right to add additional safeguard measures subsequently, if found necessary. Environmental Clearance granted will be revoked if it is found that false information has been given for getting approval of this project. SEIAA reserves the right to revoke the clearance if conditions stipulated are not implemented to the satisfaction of SEIAA/MoEF.	Noted.

V.	The Project proponent shall not violate any judicial orders/pronouncements issued by any Court/Tribunal.	Noted.
VI.	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972, Forest Act, 1927, PLPA 1900, etc. shall be obtained, as applicable by project proponents from the respective authorities prior to construction of the project.	NOC of Height Clearance from Civil Aviation has been obtained and attached as annexure 4 . NOC from forest department is obtained and attached as annexure 5 .
VII.	The Project proponent should inform the public that the project has been accorded Environment Clearance by the SEIAA and copies of the clearance letter are available with the Haryana State Pollution Control Board & SEIAA. This should be advertised within 7 days from the date of issue of the clearance letter at least in two local newspapers that are widely circulated in the region and the copy of the same should be forwarded to SEIAA Haryana. A copy of Environment Clearance conditions shall also be put on project proponent's web site for public awareness.	Same has been informed in two local newspapers that are widely circulated in the region. A copy of Environment Clearance conditions also has been put on project proponent's website for public awareness. Copy of the public notice is attached as Annexure 10 .
VIII.	Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the Project Proponent if it was found that construction of the project has been started before obtaining prior Environmental Clearance.	All Statutory clearance has been obtained from respective departments.
IX.	Any appeal against the this Environmental Clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted.
X.	The project proponent shall put in place corporate environment policy as mentioned in MoEF, Gol Office Memorandum No. J-11013/41/2006-IA.II(I) dated 24.04.2012 within three month periods. Latest environmental corporate policy should be submitted to SEIAA within 3 months of issuance of this letter.	Corporate environmental policy is attached as annexure 11 .
XI.	The fund ear-marked for environment protection measures should be kept in separate account and should not be diverted for other purposes and year wise expenditure shall be reported to the SEIAA/RO MOEF GOI under rules prescribed for Environment Audit.	Noted for action.
XII.	The project proponent shall ensure the compliance of Forest Department, Haryana Notification no. S.O.121/PA2/1900/S.4/97 dated 28.11.1997.	NOC from forest department has already been obtained and attached as annexure 05 .
XIII.	The Project Proponent shall ensure that no vehicle during construction/operation phase enter the project premises without valid 'Pollution Under Control' certificate from competent Authority.	All Vehicle used during the construction and operation phase is used pollution under control certificate from competent authority.
XIV.	The project proponent is responsible for compliance all condition in environment clearance letter and project proponent shall not absolve himself/herself of the responsibility by shifting it to any contractor engaged by project proponent.	Agreed.
XV.	The project proponent shall seek fresh Environmental clearance if at any stage there is change in the planning of the proposed project.	Agreed.
XVI.	Besides the developer/applicant, the responsibility to ensure the compliance of Environmental Safeguards/conditions imposed in the Environmental Clearance letter shall also lie on the licensee/licensees in whose name/names the license/CLU	Agreed.

	has been granted by the Town & Country Planning Department, Haryana.	
XVII.	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM2.5, PM10, SOX NOX, Ozone, Lead, CO, Benzene, Ammonia, Benzopyrine, arsenic and Nickel. (Ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	The status of compliance of stipulated EC conditions along with monitored data has been uploaded on website.
XVIII.	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the HSPCB Panchkula as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of the EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.	Form-V submission is being done time to time to Regional Office of HSPCB Karnal.
XIX.	The project proponent shall conduct environment audit at every three months interval and thereafter corrected measures shall be taken without any delay. Details of environmental audit and corrective measures shall be submitted in the monitoring report.	Agreed and Third-Party Consultant has been engaged for environment audit. Copy of recent audit report is attached as annexure 12 .
XX.	Corporate Environment and Social Responsibility (CSER) shall be laid down by the project proponent (2% shall be earmarked) as per guidelines of MoEF, GoI Office Memorandum No. J-11013/41/2006-IA.II(I) dated 18.05.2012 and Ministry of Corporate Affairs, GoI Notification Dated 27.02.2014. A separate audit statement shall be submitted in the compliance. Environment related work proposed to be executed under this responsibility shall be undertaken simultaneously. The project proponent shall select and prepare the list of the work for implementation of CSER of its own choice and shall submit the same before the start of construction.	Noted for action.
XXI.	The validity of Environmental clearance letter is valid upto 07 years from the date of issuance of EC letter. The EC conditions applicable till life space project in case of residential project will continue to apply. The resident welfare association/ housing co-operative societies shall responsible to comply conditions laid down in EC. In case of violation the action would be taken as per the laid down law of land. Compliance report should be sent to this office till life of the project.	Noted.

CHAPTER-3**DETAILS OF ENVIRONMENTAL MONITORING****3.1 AMBIENT AIR QUALITY MONITORING****3.1.1 Ambient Air Quality Monitoring Stations**

Ambient air quality monitoring has been carried out at one location in month of March 2024, being near main gate to assess the ambient air quality of Project Site. This will enable to have an analytical understanding about air quality and the changes in the air environment in the study area with respect to the condition prevailing. The location of the ambient air quality monitoring station is given in **Table 3.1**.

Table 3.1 Details of Ambient Air Quality Monitoring Stations

S. No.	Location Code	Location Name/ Description	Environmental Setting
1.	AAQ-1	Near main Gate	Residential

3.1.2 Ambient Air Quality Monitoring Methodology

Monitoring was conducted in respect of the following parameters:

- Particulate Matter 2.5 (PM_{2.5})
- Particulate Matter 10 (PM₁₀)
- Sulphur Dioxide (SO₂)
- Oxide of Nitrogen (NO₂)
- Carbon Monoxide (CO)
- Ozone (as O₃)
- Lead (Pb)
- Ammonia (NH₃)
- Benzene (C₆H₆)
- Benzo (a) Pyrene
- Arsenic (As)
- Nickel (Ni)

The duration of sampling of PM_{2.5}, PM₁₀, SO₂, NO₂, PB, NH₃, C₆H₆, AS and Benzo(a)Pyrene was 24 hourly continuous sampling per day. The Sampling of CO was done 1 hours while Ozone was sampled for 8 hours duration as per National Ambient Air Quality Standards.

The air samples were analyzed as per standard methods specified by Central Pollution Control Board (CPCB) and IS: 5182. The techniques used for ambient air quality monitoring and minimum detectable levels are given in **Table 3.2**.

Fine Particulate Sampler APM 550 instruments have been used for monitoring Particulate Matter 2.5 (PM_{2.5} i.e. <2.5 microns), and Respirable Dust Sampler APM 450 was used for sampling Respirable fraction (<10 microns), gaseous pollutants like SO₂, and NO₂. Bladder and Aspirator bags were used for collection Carbon monoxide samples. Non-Dispersive Infrared Absorption Method (NDIR) techniques have been used for the estimation of CO. Gas Chromatography techniques have been used for the estimation of Benzo (a)Pyrene and Benzene.

Table 3.2: Techniques used for Ambient Air Quality Monitoring

S. No.	Parameter	Technique	Technical Protocol
1	Particulate Matter 2.5	Gravimetric Method	IRDH/SOP/AAQM/01
2	Particulate Matter 10	Gravimetric Method	IS 5182 P- 23 (2006)
3	Sulphur dioxide (SO ₂)	Modified West and Gaeke	IS 5182 P-02 (2001)
4	Oxides of Nitrogen	Jacob & Hochheiser Method	IS 5182 P-06 (2006)
5	Carbon Monoxide	Non-Dispersive Infrared Absorption Method (NDIR)	IRDH/SOP/AAQM/08
6	Ozone (as O ₃)	Chemical Method (Colorimetric)	IS:5182(Part-9)
7	Lead (Pb)	Atomic Absorption Direct Aspiration Method	IS:5182(Part-22)
8	Ammonia (NH ₃)	Indophenol Method (Colorimetric)	SOP:IRDH/SOP/AAQM/09
9	Benzene (C ₆ H ₆)	Gas Chromatography	IS:5182(Part-11)
10	Benzo alpha Pyrene	Gas Chromatography	IS:5182(Part-12)
11	Arsenic (As)	Atomic Absorption through Hydride Generator	SOP:IRDH/SOP/AAQM/06
12	Nickel (Ni)	Atomic Absorption direct Aspiration method	SOP:IRDH/SOP/AAQM/07

3.1.3 Ambient Air Quality Monitoring Results

The detailed on-site monitoring results of PM_{2.5}, PM₁₀, SO₂, NO₂, CO, O₃, Pb, NH₃, C₆H₆, AS, Ni, and Benzo (a)Pyrene are presented in **Table 3.3**.

Table 3.3: Ambient Air Quality Monitoring Results

S. No	Parameter	Method	Results	Unit	Requirement (CPCB limits)*
1.	Particulate Matter as PM _{2.5}	IRDH/SOP/AAQM/01	74.0	µg/m ³	60
2.	Particulate Matter as PM ₁₀	IS 5182 P- 23 (2006)	180.0	µg/m ³	100
3.	Sulphur dioxide as SO ₂	IS 5182 P-02 (2001)	7.12	µg/m ³	80
4.	Nitrogen dioxide as NO ₂	IS 5182 P-06 (2006)	23.5	µg/m ³	80
5.	Carbon monoxide as CO	IRDH/SOP/AAQM/08	0.91	mg/m ³	4.0
6.	Ozone (as O ₃)	IS:5182(Part-9)	11.2	µg/m ³	100 (8 Hourly)
7.	Lead (Pb)	IS:5182(Part-22)	<0.1	µg/m ³	1
8.	Ammonia (NH ₃)	SOP: IRDH/SOP/ AAQM/09	16.0	µg/m ³	400
9.	Benzene (C ₆ H ₆)	IS:5182(Part-11)	<1.0	µg/m ³	5
10.	Benzo alpha Pyrene	IS:5182(Part-12)	<1.0	ng/m ³	1
11.	Arsenic (As)	SOP: IRDH/SOP/ AAQM/06	<1.0	ng/m ³	6
12.	Nickel (Ni)	SOP: IRDH/SOP/ AAQM/07	<1.0	ng/m ³	20

3.1.4 Discussion on Ambient Air Quality in the Study Area

The levels of PM₁₀ and PM_{2.5} near main gate of project site is above than permissible limit of 100 µg/m³ 60 µg/m³ respectively (for residential, rural and other areas as stipulated in the National Ambient Air Quality Standards). Other parameters were observed within the corresponding stipulated limits at monitoring location.

3.2 AMBIENT NOISE MONITORING

3.2.1 Ambient Noise Monitoring Locations

Ambient noise quality monitoring has been carried out at one location in month of March, 2024, the main objective of noise monitoring in the study area is to assess the present ambient noise levels at the project site. A preliminary reconnaissance survey has been undertaken to identify the major noise generating sources in the area. Ambient noise monitoring was conducted at 1 location at the front side of the project, site as given in **Table 3.4**.

Table 3.4: Details of Ambient Noise Monitoring Stations

S. No.	Location Code	Location Name/ Description	Present Landuse
1.	N1	Project Site	Residential

3.2.2 Methodology of Noise Monitoring

Noise levels were measured using integrated sound level meter manufactured by Envirotech Instrument Pvt. Ltd. The integrating sound level meter is an integrating/ logging type with frequency range of 'A' type as per IS 15675 (Part 1) 2005. This instrument is capable of measuring the Sound Pressure Level (SPL), Leq and SEL on digital display.

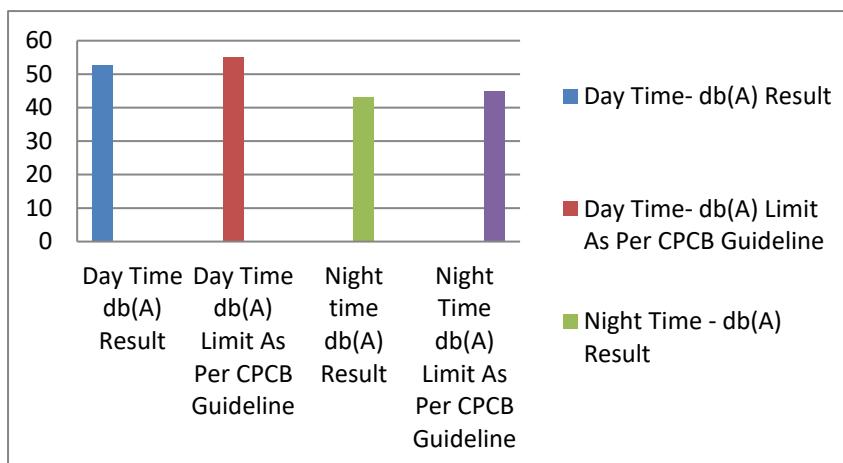
Noise level monitoring was carried out continuously for 24-hours with one hour interval starting at 14:20 hrs to 13:20 hrs next day. The noise levels were monitored on working days only. During each hour Leq were directly computed by the instrument based on the sound pressure levels. Lday (Ld), Lnight (Ln) and Ldn values were computed using corresponding hourly Leq.

3.2.3 Ambient Noise Monitoring Results

The locations wise ambient noise monitoring result are summarized in **Table 3.5**. The location-wise variation of noise levels are graphically presented in **Figure 3.1**.

Table 3.5: Ambient Noise Monitoring Results

Sr. No.	Test Locations	Day Time - dB(A)		Night Time - dB(A)	
		Results	Limits as per CPCB guideline	Results	Limits as per CPCB guideline
1	Near Main Gate	52.8	55	43.2	45

**Figure 3.1 Location-wise Variation of Ambient Noise Levels**

3.2.4. Discussion on Ambient Noise Levels in the Study Area

Day Time Noise Levels (L_{day}):

The day time noise level was found within the limit for Residential area i.e. 55 db(A).

Night Time Noise Levels (L_{night}):

The night time noise level was found within the limit for Residential area i.e. 45 db(A)

3.3 GROUNDWATER QUALITY MONITORING

3.3.1 Ground water monitoring location

Keeping in view the importance of groundwater as an important source of drinking water to the local population, sample of ground water was collected from project site for the assessment of impacts of the project on the groundwater quality.

Water sample was collected from one location from the project site. The sample was analyzed for various parameters to compare with the standards for drinking water as per IS: 10500 for ground water sources. The details of water sampling locations are given in **Table 3.6**.

Table 3.6: Details of Water Quality Monitoring Station

S. No.	Location Code	Location Name/ Description
1.	GW 1	project site

3.3.2 Methodology of Groundwater Quality Monitoring

Sampling of ground water was carried out in March, 2024. Samples were collected as grab sample and sampling forms are filled in as per the sampling plan. The preservative sample were properly added to preserve as per standard operating procedures (SOP) and stored immediately in ice boxes, which were ensured for appropriate temperatures. Sample for chemical analysis was collected in polyethylene carboys. Sample collected for metal content were acidified to <2 pH with 1 ml HNO₃. A sample for bacteriological analysis was collected in sterilized glass bottles. Soon after the completion of sampling, chain of custody sheets for the samples are filled in and then they were transported by road to IR&DH for further analysis. Proper care was taken during packing and transportation of samples. All the samples reached the central laboratory within the

holding times for different parameters. After ensuring the same the samples were forwarded immediately for analysis.

The samples were analyzed as per the standard procedures specified in 'Standard Methods for the Examination of Water and Wastewater' published by American Public Health Association (APHA) and CPCB. The analytical techniques and the test methods adopted for testing of ground water are given in **Table 3.7**.

3.3.3 Groundwater Quality Monitoring Results

The Detailed ground water quality monitoring results are presented in **Table 3.7**.

Table-3.7: Ground Water Monitoring Result

S No.	Parameter	Test Protocol	Results	Unit	Requirements as per IS 10500- 2012	
					Acceptable Limit (Max)	Permissible limits (Max)
1.	pH	IS 3025 P-11 1983	7.78	--	6.5-8.5	No Relaxation
2.	Turbidity	IS 3025 P-10 (1984)	<0.5	NTU	1	5
3.	Total Hardness	IS 3025 P-21 (2009)	371.0	mg/l	200	600
4.	Total Dissolved Solids (TDS)	IS 3025 P-16(1984)	794.0	mg/l	500	2000
5.	Calcium as Ca	IS 3025 P-40 (1991)	72.94	mg/l	75	200
6.	Magnesium as Mg	IS 3025 P-46 (1994)	49.03	mg/l	30	100
7.	Total Alkalinity as CaCO_3	IS 3025 P-23 (1986)	374.0	mg/l	200	600
8.	Chloride as Cl	IS 3025 P-32 (1988)	170.0	mg/l	250	1000
9.	Barium as Ba	Annex F of IS:13428	<0.05	mg/l	0.7	No Relaxation
10.	Ammonia as N	IS 3025 P-34 (1988)	<0.1	mg/l	0.5	No Relaxation
11.	Sulphate as SO_4	IS 3025 P-24 (1986)	64.5	mg/l	200	400
12.	Nitrate as NO_3	IS 3025 P-34 (1988)	14.6	mg/l	45	No Relaxation
13.	Fluoride as F	APHA,22 nd Edition	0.64	mg/l	1	1.5
14.	Iron as Fe	IS 3025 P-53 (2003)	<0.1	mg/l	1.0	No Relaxation
15.	Aluminium as Al	IS 3025 P-55(2003)	<0.01	mg/l	0.03	0.2
16.	Anionic Detergent	Annex K of IS:13428	<0.05	mg/l	0.2	1
17.	Phenolic Compounds	IS 3025 P-43 (1992)	<0.001	mg/l	0.001	0.002
18.	Boron as B	IS 3025 P-57 (2005)	<0.1	mg/l	0.5	2.4
19.	Chromium as Cr	IS 3025 P-52 (2003)	<0.01	mg/l	0.05	No Relaxation
20.	Lead as Pb	IS 3025 P47 (1994)	<0.01	mg/l	0.01	No Relaxation
21.	Copper as Cu	IS 3025 P42 (1992)	<0.01	mg/l	0.05	1.5
22.	Mercury as Hg	IS 3025 P-48 (1994)	<0.001	mg/l	0.001	No Relaxation
23.	Manganese as Mn	IS 3025 P-59 (2006)	<0.01	mg/l	0.1	0.3
24.	Zinc as Zn	IS 3025 P-49 (1994)	<0.01	mg/l	5	15
25.	Arsenic as As	IS 3025 P-37 (1988)	<0.01	mg/l	0.01	No Relaxation
26.	Nickel as Ni	IS 3025 P-54 (2003)	<0.01	mg/l	0.02	No Relaxation
27.	Cadmium as Cd	IS 3025 P-41 (1992)	<0.001	mg/l	0.003	No Relaxation

3.3.4 Discussion on Groundwater Quality in the Study Area

From the above tables, it is observed that all physical and chemical parameters are found within the permissible limits. However, parameters like Total Hardness, Total Dissolve Solid, Total Alkalinity, and Magnesium exceeds the acceptable limit as per IS: 10500

3.4 SOIL MONITORING

3.4.1 Soil Monitoring Locations

The objective of the soil monitoring is to identify the impacts of ongoing project activities on soil quality and also predict impacts, which have arisen due to execution of various constructions allied activities. Accordingly, a study of assessment of the soil quality has been carried out.

To assess impacts of ongoing project activities on the soil in the area, the physico-chemical characteristics of soils were examined by obtaining soil samples from selected points and analysis of the same. One sample of soil was collected from the project site for studying soil characteristics, the location of which is listed in **Table 3.8**.

Table 3.8 Details of Soil Quality Monitoring Location

S. No.	Location Code	Location Name/ Description
1.	S1	Site Office

3.4.2 Methodology of Soil Monitoring

The sampling has been done in line with IS: 2720 & Methods of Soil Analysis, Part-1, 2nd edition, 1986 of American Society for Agronomy and Soil Science Society of America. The homogenized samples were analyzed for physical and chemical characteristics (physical, chemical and heavy metal concentrations). The soil samples were collected in the month of March, 2024.

The samples have been analyzed as per the established scientific methods for physico-chemical parameters. The heavy metals have been analyzed by using Atomic Absorption Spectrophotometer and Inductive Coupled Plasma Analyzer.

3.4.3 Soil Monitoring Results

The physico-chemical characteristics of the soil, as obtained from the analysis of the soil sample, are presented in **Table 3.9**.

Table 3.9: Physico-Chemical Characteristics of Soil in the Study Area

S.No.	Parameter	Test Method	Results	Unit
1.	pH	IS 2720 P-26 (1987)	8.05	--
2.	Conductivity	IS 14767 (RA 2016)	509.0	µS/cm
3.	Moisture	IS 2720 P-25 (1972)	9.10	% by mass
4.	Water Holding Capacity	IRDH/SOP-SL/07	18.5	%
5.	Specific Gravity	IS 2720 P-3 (1980)	1.88	-
6.	Bulk density	IRDH/SOP-SL/06	1.41	gm/cc
7.	Chloride	IRDH/SOP-SL/14	305.0	mg/kg
8.	Calcium	IRDH/SOP-SL/17	1614.0	mg/kg
9.	Sodium	IRDH/SOP-SL/11	122.0	mg/kg
10.	Potassium	IRDH/SOP-SL/12	56.0	mg/kg
11.	Magnesium	IRDH/SOP-SL/16	192.0	mg/kg
12.	Organic matter	IS 2720 P-22 (1972)	0.56	% by mass
13.	Cation Exchange Capacity(CEC)	IRDH/SOP-SL/09	13.4	meq/100gm
14.	Available nitrogen	IS 14684(1999)	42.0	mg/kg
15.	Available Phosphorous	IRDH/SOP-SL/10	7.24	mg/kg
16.	Iron as Fe	IRDH/SOP-SL/22	1905.0	mg/kg
17.	Copper as Cu	IRDH/SOP-SL/21	19.6	mg/kg

18.	Zinc as Zn	IRDH/SOP-SL/20	34.5	mg/kg
19.	Texture	IRDH/SOP-SL/08		% by mass
	Sand		61.6	
	Clay		25.6	
	Silt		12.8	
20.	Sodium Absorption Ratio(SAR)	IRDH/SOP-SL/13	0.76	By calculation

3.4.4 Discussion on Soil Characteristics in the Study Area

The soil in study area is characterized by moderate organic content. The soil quality in the project area has not been affected by the project activities.

ANNEXURE I

STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY HARYANA
Bay No. 55-58, Prayatan Bhawan, Sector-2, PANCHKULA.

No. SEIAA/HR/2017/682

Dated: 24-10-2017

To

M/s JD Universal Infra Ltd,
Aegis Value Homes Ltd, SCO 243,
Sector-12, City Centre, Karnal-132001, Haryana.

Subject: Environmental Clearance for proposed Affordable Group Housing Scheme measuring 5.6534 acres in Sector-32-A, Karnal, Haryana.

Dear Sir,

This letter is in reference to your application no. nil dated 02.06.2016 addressed to M.S. SEIAA, Haryana received on 14.09.2016 and subsequent letters dated 03.03.2017 and 21.06.2017 seeking prior Environmental Clearance for the above project under the EIA Notification, 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification, 2006 on the basis of the mandatory documents enclosed with the application viz., Form-1, Form1-A, Conceptual Plan and additional clarifications furnished in response to the observations of the State Expert Appraisal Committee (SEAC) constituted by MOEF & CC, GOI vide their Notification 21.08.2015, in its meetings held on 29.09.2016, 06.04.2017 and 11.07.2017 awarded "Gold" grading to the project.

[2] It is inter-alia, noted that the project involves the construction of Affordable Group Housing Scheme measuring 5.6534 acres in Sector-32-A, Karnal, Haryana on a total plot area of 22878.46 sqm (5.6534 Acre). The total built up area shall be 62411.142 sqm. The proposed Project shall comprise of 8 Residential Tower + 1 Commercial Block, S/GF + 14 floors, Crèche. The maximum height of the building shall be 44.95 meter. The total water requirement shall be 428 KLD. The fresh water requirement shall be 293 KLD. The waste water generation shall be 341 KLD, which will be treated in the STP of 410 KLD capacity. The total power requirement shall be 3000 KW which will be supplied by UHBVN. The Project Proponent has proposed to develop green belt on 5721.76 sqm (25.01%) of project area (1486.70 sqm tree periphery plantation + 823.16 sqm of avenue plantation + Lawn area 3411.903 sqm). The Project Proponent proposed to construct 06 rain water harvesting pits. The solid waste generation will be 2.34 TPD. The bio-degradable waste will be treated in the project area by installation of OWC (organic waste converter). The total parking spaces proposed are 509 ECS.

[3] The State Expert Appraisal Committee, Haryana after due consideration of the relevant documents submitted by the project proponent and additional clarification furnished in response to its observations, have recommended the grant of environmental clearance for the project mentioned above, subject to compliance with the stipulated

conditions. Accordingly, the State Environment Impact Assessment Authority in its meeting held on 07.09.2017 decided to agree with the recommendations of SEAC to accord necessary environmental clearance for the project under Category 8(a) of EIA Notification 2006 subject to the strict compliance with the specific and general conditions mentioned below:-

PART A-
SPECIFIC CONDITIONS:-
Construction Phase:-

- [1] "Consent for Establish" shall be obtained from Haryana State Pollution Control Board under Air and Water Act and a copy shall be submitted to the SEIAA, Haryana before the start of any construction work at site.
- [2] A first aid room as proposed in the project report shall be provided both during construction and operational phase of the project.
- [3] Adequate drinking water and sanitary facilities shall be provided for construction workers at the site. Provision should be made for mobile toilets. Open defecation by the laboures is strictly prohibited. The safe disposal of solid wastes/ waste water generated during the construction phase should be ensured. Efforts shall be made to provide mobile STP for treatment of waste water during the construction phase.
- [4] All the topsoil excavated during construction activities shall be stored for use in horticulture/landscape development within the project site.
- [5] The project proponent shall ensure that the building material required during construction phase is properly stored within the project area and disposal of construction waste should not create any adverse effect on the neighboring communities and should be disposed of after taking necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
- [6] Construction spoils, including bituminous material and other hazardous materials, must not be allowed to contaminate watercourses and the dump sites for such material must be secured so that they should not leach into the ground water and any hazardous waste generated during construction phase, should be disposed off as per applicable rules and norms with necessary approval of the Haryana State Pollution Control Board.
- [7] The diesel generator sets to be used during construction phase shall be of ultra low sulphur diesel type and should conform to Environment (Protection) Rules prescribed for air and noise emission standards.
- [8] The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from Chief Controller of Explosives shall be taken.
- [9] Ambient noise levels shall conform to the residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be

closely monitored during construction phase. Adequate measures should be taken to reduce ambient air pollution and noise level during construction phase, so as to conform to the stipulated residential standards of CPCB/MoEF.

- [10] Fly ash shall be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and as amended on 27th August 2003.
- [11] Storm water control and its re-use as per CGWB and BIS standards for various applications should be ensured.
- [12] Water demand during construction shall be reduced by use of pre-mixed concrete, curing agents and other best practices.
- [13] In view of the severe constraints in water supply augmentation in the region and sustainability of water resources, the developer will submit the NOC from CGWA specifying water extraction quantities and assurance from HUDA/ utility provider indicating source of water supply and quantity of water with details of intended use of water – potable and non-potable. Assurance is required for both construction and operation stages separately. It shall be submitted to the SEIAA and RO, MOEF, Chandigarh before the start of construction.
- [14] Roof must meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material.
- [15] Opaque wall must meet prescriptive requirement as per Energy Conservation Building Code which is proposed to be mandatory for all air conditioned spaces while it is desirable for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.
- [16] The approval of the competent authority shall be obtained for structural safety of the building on account of earthquake, adequacy of fire fighting equipments, etc. as per National Building Code including protection measures from lightning etc. If any forest land is involved in the proposed site, clearance under Forest Conservation Act shall be obtained from the competent Authority.
- [17] Overexploited groundwater and impending severe shortage of water supply in the region requires the developer to redraw the water and energy conservation plan. Developer shall reduce the overall footprint of the proposed development. Project proponent shall incorporate water efficiency /savings measures as well as water reuse/recycling within 3 months and before start of construction to the SEIAA, Haryana and RO, MOEF, GOI, Chandigarh.
- [18] The Project Proponent as stated in the proposal shall construct total 06 rain water harvesting pits for recharging the ground water within the project premises. Rain water harvesting pits shall be designed to make provisions for silting chamber and removal of floating matter before entering harvesting pit. Maintenance budget and persons responsible for maintenance must be provided. Care shall also be taken that contaminated water do not enter any RWH pit.

- [19] The project proponent shall provide for adequate fire safety measures and equipments as required by Haryana Fire Service Act, 2009 and instructions issued by the local Authority/Directorate of fire from time to time. Further the project proponent shall take necessary permission regarding fire safety scheme/NOC from competent Authority as required.
- [20] The Project Proponent shall obtain assurance from the UHBVN for supply of 3000 KW of power supply before the start of construction. In no case project will be operational solely on generators without any power supply from any external power utility.
- [21] Detail calculation of power load and ultimate power load of the project shall be submitted to UHBVN under intimation to SEIAA Haryana before the start of construction. Provisions shall be made for electrical infrastructure in the project area.
- [22] The Project Proponent shall not raise any construction in the natural land depression / Nallah/water course and shall ensure that the natural flow from the Nallah/water course is not obstructed.
- [23] The Project Proponent shall keep the plinth level of the building blocks sufficiently above the level of the approach road to the Project. Levels of the other areas in the Projects shall also be kept suitably so as to avoid flooding.
- [24] Construction shall be carried out so that density of population does not exceed norms approved by Director General Town and Country Department Haryana.
- [25] The Project Proponent shall submit an affidavit with the declaration that ground water will not be used for construction and only treated water should be used for construction.
- [26] The project proponent shall not cut any existing tree and project landscaping plan should be modified to include those trees in green area.
- [27] The project proponent shall provide 3 meter high barricade around the project area, dust screen for every floor above the ground, proper sprinkling and covering of stored material to restrict dust and air pollution during construction.
- [28] The project proponent shall construct a sedimentation basin in the lower level of the project site to trap pollutant and other wastes during rains.
- [29] The project proponent shall provide proper rasta of proper width and proper strength for the project before the start of construction.
- [30] The project proponent shall ensure that the U-value of the glass is less than 3.177 and maximum solar heat gain co-efficient is 0.25 for vertical fenestration.
- [31] The project proponent shall adequately control construction dusts like silica dust, non-silica dust and wood dust. Such dusts shall not spread outside project premises.

Project Proponent shall provide respiratory protective equipment to all construction workers.

- [32] The project proponent shall develop complete civic infrastructure of the Group Housing colony including internal roads, green belt development, sewerage line, Rain Water recharge arrangements, Storm water drainage system, Solid waste management site and provision for treatment of bio-degradable waste, STP, water supply line, dual plumbing line, electric supply lines etc. and shall offer possession of the units/flats thereafter.
- [33] The project proponent shall provide one refuge area till 24 meter and one till 39 meter each, as per National Building Code. The project proponent shall not convert any refuse area in the habitable space and it should not be sold out/commercialized.
- [34] The project proponent shall provide fire control room and fire officer for building above 30 meter as per National Building Code.
- [35] The project proponent shall obtain permission of Mines and Geology Department for excavation of soil before the start of construction.
- [36] The project proponent shall seek specific prior approval from concerned local Authority/HUDA regarding provision of storm drainage and sewerage system including their integration with external services of HUDA/ Local authorities beside other required services before taking up any construction activity.
- [37] The project proponent shall submit the copy of fire safety plan duly approved by Fire Department before the start of construction.
- [38] The project proponent shall discharge excess of treated waste water/storm water in the public drainage system and shall seek permission of HUDA before the start of construction.
- [39] The project proponent shall maintain the distance between STP and water supply line.
- [40] The project proponent shall ensure that the stack height is 6 meter more than the highest tower.
- [41] The project proponent shall ensure that structural stability to withstand earthquake of magnitude 8.5 on Richter scale.

Operational Phase:

- [a] "Consent to Operate" shall be obtained from Haryana State Pollution Control Board under Air and Water Act and a copy shall be submitted to the SEIAA, Haryana.
- [b] The Sewage Treatment Plant (STP) shall be installed for the treatment of the sewage to the prescribed standards including odour and treated effluent will be recycled to achieve zero exit discharge. The installation of STP shall be certified by an independent expert and a report in this regard shall be submitted to the

SEIAA, Haryana before the project is commissioned for operation. Tertiary treatment of waste water is mandatory. The project proponent shall remove not only Ortho-Phosphorus but total Phosphorus to the extent of less than 2mg/liter. Similarly total Nitrogen level shall be less than 2mg/liter in tertiary treated waste water. Discharge of treated sewage shall conform to the norms and standards of CPCB/ HSPCB, whichever is environmentally better. Project Proponent shall implement such STP technology which does not require filter backwash. The project proponent shall essentially provide one number of STP preferably equivalent to 50% of total capacity or as per the initial occupancy as the case may be.

- [c] Separation of the grey and black water should be done by the use of dual plumbing line. Treatment of 100% grey water by decentralized treatment should be done ensuring that the re-circulated water should have BOD level less than 5 mg/litre and the recycled water will be used for flushing, gardening and DG set cooling etc. to achieve zero exit discharge.
- [d] For disinfection of the treated wastewater ultra-violet radiation or ozonization process should be used.
- [e] Diesel power generating sets proposed as source of back-up power for lifts, common area illumination and for domestic use should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The location of the DG sets shall be in the open as promised by the project proponent with appropriate stack height above the highest roof level of the project as per the CPCB norms. The diesel used for DG sets shall be ultra low sulphur diesel (35 ppm sulphur), instead of low sulphur diesel.
- [f] Ambient Noise level should be controlled to ensure that it does not exceed the prescribed standards both within and at the boundary of the Proposed Affordable Group Housing Project.
- [g] The project proponent as stated in the proposal should maintain at least 25.01% as green cover area for tree plantation especially all around the periphery of the project and on the road sides preferably with local species which can provide protection against noise and suspended particulate matter. The open spaces inside the project shall be preferably landscaped and covered with vegetation/grass, herbs & shrubs. Only locally available plant species shall be used.
- [h] The project proponent shall strive to minimize water in irrigation of landscape by minimizing grass area, using native variety, xeriscaping and mulching, utilizing efficient irrigation system, scheduling irrigation only after checking evapo-transpiration data.
- [i] Rain water harvesting for roof run-off and surface run-off, as per plan submitted should be implemented. Before recharging the surface run off, pre- treatment

through sedimentation tanks must be done to remove suspended matter, oil and grease. The bore well for rainwater recharging shall be kept at least 5 mts. above the highest ground water table. Care shall be taken that contaminated water do not enter any RWH pit. The project proponent shall avoid Rain Water Harvesting of first 10 minutes of rain fall. Roof top of the building shall be without any toxic material or paint which can contaminate rain water. Wire mesh and filters should be used wherever required.

- [j] The ground water level and its quality should be monitored regularly in consultation with Central Ground Water Authority.
- [k] 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 & technology, R & U Factors etc and submitted to the SEIAA, Haryana in three months time.
- [l] Energy conservation measures like installation of LED only for lighting the areas outside the building and inside the building should be integral part of the project design and should be in place before project commissioning. Use of solar panels must be adapted to the maximum energy conservation.
- [m] The Project Proponent shall use zero ozone depleting potential material in insulation, refrigeration, air-conditioning and adhesive. Project Proponent shall also provide Halon free fire suppression system.
- [n] The solid waste generated should be properly collected and segregated as per the requirement of the MSW Rules, 2000 and as amended from time to time. The bio-degradable waste should be treated by appropriate technology (proposed OWC) at the site ear-marked within the project area and dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.
- [o] The provision of the solar water heating system shall be as per norms specified by HAREDA and shall be made operational in each building block.
- [p] The traffic plan and the parking plan proposed by the Project Proponent should be adhered to meticulously with further scope of additional parking for future requirement. There should be no traffic congestion near the entry and exit points from the roads adjoining the proposed project site. Parking should be fully internalized and no public space should be used.
- [q] The Project shall be operationalized only when HUDA/local authority will provide domestic water supply system in the area.
- [r] Operation and maintenance of STP, solid waste management and electrical Infrastructure, pollution control measures shall be ensured even after the completion of project.

- [s] Different type of wastes should be disposed off as per provisions of municipal solid waste, biomedical waste, hazardous waste, e-waste, batteries & plastic rules made under Environment Protection Act, 1986. Particularly E-waste and Battery waste shall be disposed of as per existing E-waste Management Rules 2011 and Batteries Management Rules 2001. The project proponent should maintain a collection center for E-waste and it shall be disposed of to only registered and authorized dismantler / recycler.
- [t] Standards for discharge of environmental pollutants as enshrined in various schedules of rule 3 of Environment Protection Rule 1986 shall be strictly complied with.
- [u] Water supply shall be metered among different users and different utilities.
- [v] The project proponent shall ensure that the of DG sets is more than the highest tower and also ensure that the emission standards of noise and air are within the CPCB latest prescribed limits. Noise and Emission level of DG sets greater than 800 KVA shall be as per CPCB latest standards for high capacity DG sets.
- [w] All electric supply exceeding 100 amp, 3 phase shall maintain the power factor between 0.98 lag to 1 at the point of connection.
- [x] The project proponent shall not use fresh water for HVAC and DG cooling. Air based HVAC system should be adopted and only treated water shall be used by project proponent for cooling, if it is at all needed. The Project Proponent shall also use evaporative cooling technology and double stage cooling system for HVAC in order to reduce water consumption. Further temperature, relative humidity during summer and winter seasons should be kept at optimal level. Variable speed drive, best Co-efficient of Performance (CoP), as well as optimal Integrated Point Load Value and minimum outside fresh air supply may be resorted for conservation of power and water. Coil type cooling DG Sets shall be used for saving cooling water consumption for water cooled DG Sets.
- [y] The project proponent shall ensure that the transformer is constructed with high quality grain oriented, low loss silicon steel and virgin electrolyte grade copper. The project proponent shall obtain manufacturer's certificate also for that.
- [z] The project proponent shall ensure that exit velocity from the stack should be sufficiently high. Stack shall be designed in such a way that there is no stack down-wash under any meteorological conditions.
- [aa] The project proponent shall provide water sprinkling system in the project area to suppress the dust in addition to the already suggested mitigation measures in the Air Environment Chapter of EMP.
- [ab] The project proponent shall ensure proper Air Ventilation and light system in the basements area for comfortable living of human being and shall ensure that number of Air Changes per hour/(ACH) in basement never falls below 15. In case of

emergency capacity for increasing ACH to the extent of 30 must be provided by the project proponent.

- [ac] The project proponent shall ensure drinking/ domestic water supply as per prescribed standards till treated water supply is made available by HUDA.
- [ad] The project proponent shall install solar panel for energy conservation.

PART-B. GENERAL CONDITIONS:

- [i] The Project Proponent shall ensure the commitments made in Form-1, Form-1A, EIA/EMP and other documents submitted to the SEIAA for the protection of environment and proposed environmental safeguards are complied with in letter and spirit. In case of contradiction between two or more documents on any point, the most environmentally friendly commitment on the point shall be taken as commitment by project proponent.
- [ii] The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the northern Regional Office of MoEF, HSPCB and SEIAA Haryana.
- [iii] STP outlet after stabilization and stack emission shall be monitored monthly. Other environmental parameters and green belt shall be monitored on quarterly basis. After every 3 (three) months, the project proponent shall conduct environmental audit and shall take corrective measure, if required, without delay.
- [iv] The SEIAA, Haryana reserves the right to add additional safeguard measures subsequently, if found necessary. Environmental Clearance granted will be revoked if it is found that false information has been given for getting approval of this project. SEIAA reserves the right to revoke the clearance if conditions stipulated are not implemented to the satisfaction of SEIAA/MoEF.
- [v] The Project proponent shall not violate any judicial orders/pronouncements issued by any Court/Tribunal.
- [vi] All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972, Forest Act, 1927, PLPA 1900, etc. shall be obtained, as applicable by project proponents from the respective authorities prior to construction of the project.
- [vii] The Project proponent should inform the public that the project has been accorded Environment Clearance by the SEIAA and copies of the clearance letter are available with the Haryana State Pollution Control Board & SEIAA. This should be advertised within 7 days from the date of issue of the clearance letter at least in two local newspapers that are widely circulated in the region and the copy of the same should be forwarded to SEIAA Haryana. A copy of Environment Clearance conditions shall also be put on project proponent's web site for public awareness.

- [viii] Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the Project Proponent if it was found that construction of the project has been started before obtaining prior Environmental Clearance.
- [ix] Any appeal against this Environmental Clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
- [x] The project proponent shall put in place Corporate Environment Policy as mentioned in MoEF, GoI OM No. J-11013/41/2006-IA II (I) dated 26.4.2012 within 3 months period. Latest Corporate Environment Policy should be submitted to SEIAA within 3 months of issuance of this letter.
- [xi] The fund ear-marked for environment protection measures should be kept in separate account and should not be diverted for other purposes and year wise expenditure shall be reported to the SEIAA/RO MOEF GOI under rules prescribed for Environment Audit.
- [xii] The project proponent shall ensure the compliance of Forest Department, Haryana Notification no. S.O.121/PA2/1900/S.4/97 dated 28.11.1997.
- [xiii] The Project Proponent shall ensure that no vehicle during construction/operation phase enter the project premises without valid 'Pollution Under Control' certificate from competent Authority.
- [xiv] The project proponent is responsible for compliance of all conditions in Environmental Clearance letter and project proponent can not absolve himself/herself of the responsibility by shifting it to any contractor engaged by project proponent.
- [xv] The project proponent shall seek fresh Environmental clearance if at any stage there is change in the planning of the proposed project.
- [xvi] Besides the developer/applicant, the responsibility to ensure the compliance of Environmental Safeguards/ conditions imposed in the Environmental Clearance letter shall also lie on the licensee/licensees in whose name/names the license/CLU has been granted by the Town & Country Planning Department, Haryana.
- [xvii] The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM_{2.5}, PM₁₀, SO_X NO_X, Ozone, Lead, CO, Benzene, Ammonia, Benzopyrine, arsenic and Nickel. (Ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.

[xviii] The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the HSPCB Panchkula as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of the EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.

[xix] The project proponent shall conduct environment audit at every three months interval and thereafter corrected measures shall be taken without any delay. Details of environmental audit and corrective measures shall be submitted in the monitoring report.

[xx] Corporate Environment and Social Responsibility (CSER) shall be laid down by the project proponent (2% shall be earmarked) as per guidelines of MoEF, GoI Office Memorandum No. J-11013/41/2006-IA.II(I) dated 18.05.2012 and Ministry of Corporate Affairs, GoI Notification Dated 27.02.2014. A separate audit statement shall be submitted in the compliance. Environment related work proposed to be executed under this responsibility shall be undertaken simultaneously. The project proponent shall select and prepare the list of the work for implementation of CSER of its own choice and shall submit the same before the start of construction.

[xxi] The validity of this environment clearance letter is valid up to 7 years from the date of issuance of EC letter. The environment clearance conditions applicable till life space project in case of Residential project will continue to apply. The resident welfare association/Housing co-operative societies shall responsible to comply conditions laid down in EC. In case of violation the action would be taken as per the laid down law of land. Compliance report should be sent to this office till life of the project.


**Member Secretary,
 State Level Environment Impact
 Assessment Authority, Haryana, Panchkula.**

Endst. No. SELAA/HR/2017/

Dated:.....

A copy of the above is forwarded to the following:

1. The Additional Director (IA Division), MoEF&CC, GoI, Indra Paryavaran Bhavan, Zor bagh Road-New Delhi.
2. The Regional office, Ministry of Environment, Forests & Climate Change, Govt. of India, Bay's no. 24-25, Sector 31-A, Dakshin Marg, Chandigarh.
3. The Chairman, Haryana State Pollution Control Board, C-11, Sector-6, Pkl.


**Member Secretary,
 State Level Environment Impact
 Assessment Authority, Haryana, Panchkula.**

ANNEXURE II

ANNEXURE III

Registered Office:

55, 2nd Floor, Lane-2, Westend Marg,
Saidulajab, Near Saket Metro Station,
South Delhi, New Delhi – 110030
CIN : U70109DL2012PLC235725

Corporate Office:

Aegis Value Homes Limited, Near Radha Swami Satsang Centre, 3rd, Ground Floor,
Gold Floors Behind Beanstalk School, Sector-33, Karnal, Haryana-132001

Ref.: -AVHL/2020-21/

Date: -09.10.2020

To

The Regional Director
Central Ground Water Board,
North Western Region, Bhujal Bhawan,
Plot No. 3A, Sector 27-B,
Chandigarh 160019

Subject:-Application for issuance of NOC to abstract ground water for Construction Activity of the Project-SMART HOMES KARNAL of M/s.Aegis Value Homes Ltd. (the Company)

Ref.: -License no. 2 of 2016 dated 05.03.2016 granted for setting up of Affordable Group Housing Colony over an area measuring 5.6534 Acres in the revenue estate of village Budhakhera, Sector 32 A, Distt. Karnal.(Copy Attached)

Dear Sir,

With reference to subject matter and license as mentioned in the above reference, it is to inform that the Company is required to have/ use the ground water for construction activity of the Project. As the online portal i.e. <http://cgwa-noc.gov.in/> is not functional due to maintenance activity, this application being submitted in physical form.

All the requisite documents as mentioned below, as attached herewith for processing this application:-

1. Consent to operate/establish/Approval letter from statutory bodies viz Ministry of Environment & Forest (MoE F);
2. Certificate of water availability/non availability from government water supplying agency.
3. Proposal for rainwater harvesting / artificial recharge as per the “Guidelines / Criteria for Evaluation of Proposals / Requests for Ground Water Abstractio;
4. Comprehensive report on groundwater conditions in and around 5 km of the areas required if the industry extracts groundwater 500 m3/day or more;

Arvind
09/10/2020
कान्द्रोव भवित्वना 2019
उनर प्लॉट्स एस. 27-
3 की, सेक्टर 27-ए
चंडीगढ़

5. Ground water quality report of all existing tube wells may be done through government approved lab;

In view of the above, you are hereby requested to kindly acknowledge this application and process the same for issuance of NOC to abstract the ground water, under the terms and conditions as may be stipulated therein.

Thanking you

For M/S.AEGIS VALUE HOMES LTD.
For Aegis Value Homes Limited

Sandeep Sharma
(Sandeep Sharma)
Authorized Signatory

Encl.:-As Above.

ANNEXURE IV

Haryana Institute of Civil Aviation

Civil Aerodrome, Kunjpura Road, Karnal-132001 (Haryana) INDIA
Ph.# 91-0184-2267531, 2265285

To

AEGIS
Value Home Ltd.
243, Sector-12
City Center
Karnal-132001

Ref. No: HICA/2014/^{OIC}AS/21
Dated, Karnal the,

18 April 2015

SUB: Request for issue of NOC

Sir,

This is in ref. to your office letter No. NIL dated 3rd March-2015 regarding a group housing project in sector-32A village Budhakhera Sector-32A, Distt-Karnal. Your case is examined in details area falls in our local flying area. At a dist. of less than 1 K.M. As per clearance from o/o DTE of Town and Country Planning and as per submitted site plan. You are cleared construct the building as per approved plan on approved site with conditions mentioned below:

1. You will paint red and white chequered on water tanks on the top of buildings
2. You will install Red Aviation Light on highest point of buildings
3. Lights will be put on after sunset to sun rise.

Yours faithfully,


Officer in-charge
Civil Aerodrome
Karnal

ANNEXURE V

वन विभाग, हरियाणा सरकार

कार्यालय : वन मण्डल अधिकारी (क्षेत्रीय), करनाल

पा. नृपलैक्स, नजदीक रेलवे स्टेशन, करनाल, दूरगाम / फैक्स नं० : ०१८४-२२४१४१७, E-mail : dfokarnal@yahoo.co.in

मांक :

857

दिनांक : १९/८/१६

सेवा में

Sh. Divey Dhamija, Director,
M/s Aegis Value Homes Ltd.
Corporate Office - 243, Sector 12,
City Center, Karnal.

विषय :-

Request for Issue of NOC for Housing Colony.

सन्दर्भ :-

आपका प्रार्थना पत्र दिनांक 09-05-2016.

-----x-----

उपरोक्त विषय के सम्बन्ध में आपको रूचित किया जाता है कि आप द्वारा प्रस्तुत किये गये ले आऊट नान व अक्सीजरे के अनुसार मौके का निरीक्षण किया गया तथा पाया गया कि जहां पर आप द्वारा गांव पुढ़ाखेड़ा की जमीन पर Housing Colony व उसके रास्ते का निर्माण किया जायेगा। वहां पर वन संरक्षण अधिनियम 1980 की स्वीकृति की आवश्यकता नहीं है।

परन्तु प्रस्तुत किये गये ले आऊट प्लान व मौके के अनुसार *Housing Colony* की पिछली तरफ इन्द्री एस्टर की भूमि लगती है जोकि सुरक्षित वन क्षेत्र के अन्तर्गत आती है। अतः आपको निर्देश दिये जाते हैं कि आप कॉलोनी के पिछली तरफ भूमि से कम से कम 6 फुट की ऊंचाई तक आप द्वारा अपनी भूमि में बाऊँड़ी बाल (दीवार) बनाई जाए। ताकि भविष्य में सुरक्षित वन भूमि को किसी प्रकार के तुकसान व नाजायज कब्जे से बचाया जा सके। यदि आप सुरक्षित वन भूमि की तरफ किसी प्रकार का कोई निर्माण कार्य करना चाहते हैं तो आपको वन विभाग से तन संरक्षण अधिनियम 1980 के अन्तर्गत स्वीकृति प्राप्त करना अनिवार्य होगा। अन्यथा आपके विरुद्ध विभागीय कानूनी कार्यवाही अगल में लादी जायेगी।

Up

वन मण्डल अधिकारी (क्षेत्रीय)
करनाल।

ANNEXURE VI

From Director General

Fire Service, Haryana Panchkula

To **M/s** DIVEY SINDHU DHAMIJA

URBAN ESTATE SECTOR 13 KARNAL

Memo No. FS/2020/179 dated : 22/07/2020

Subject : Approval of fire fighting scheme 15 mtrs. and Above from the fire safety point of view for Group A- Residential Building at SECTOR 32 A KARNAL of M/S AEGIS VALUE HOMES LTD :

Reference your Transaction Id 100602023000240 dated: 09/07/2020 on the subject cited above.

Your case for the approval of fire fighting scheme has been examined by the team of Fire Station Officers, Karnal, .The means of escape and Fire Protection system were checked and found as per the National Building Code of India, Part- IV guidelines. Therefore your proposed fire fighting scheme is hereby approved as per following detail from the fire safety point of view with the following conditions:-

Tower Name	Floor Detail	Terrace Height of Last Livable Floor(In Meters)	Ground Coverage
A1 to A6	S/G+14 each	44.95 mtr each	553.879 Sq. mtrs. each
A7	S/G+11	36.04 mtrs.	528.454 Sq. mtrs.
B1	S/G+9	30.10 mtrs.	363.532 Sq. mtrs.
Commercial Block	G+1	8.3 mtrs.	1601.237 Sq. mtrs.

Tower Name	Basement Level	Basement Area	Basement Remarks
	Nil	Nil	Nil

- 1) The proposed fire fighting scheme is approved as submitted in the building plan subject to the approval of building plan by the competent authority.
- 2) The approval of fire scheme by this office doesn't absolve the firm from his responsibility from all consequences, in case of fire due to any deficiencies or anything left out in the scheme submitted by you.
- 3) Overhead & underground water tanks provided for firefighting shall be so constructed in such a way that the domestic water tank shall filled from overflow of the fire Water tanks.
- 4) As soon as the installations of fire fighting arrangements are completed, the same may be got inspected/ tested and clearance should be obtained from this office.
- 5) If the infringement of Byelaws remains un- noticed the Authority reserves the right to amend the Plans/Fire Fighting Scheme as and when any such infringement comes to notice after giving an opportunity of being heard and the Authority shall stand Indemnified against any claim on this account.
- 6) If you fail to comply with any of the above terms & conditions you will be liable to be punished as per Chapter-III Section 31 Sub-Section 1 & 2 of Fire Act 2009 i.e. imprisonment for a term which may extend to three month or fine which may extend to five thousand rupees or both.
- 7) The staircase shall be made with the specified material enabling it non-slippery.
- 8) If the gap between ceiling and false ceiling is more than 800 mm then upright sprinkler and detectors above false ceiling & pendent sprinkler below false ceiling shall be installed in the building

Remarks:- Application Updated



Deputy Director (Technical)-I,
for Director General, Fire
Service, Haryana
Panchkula

Exercising the power of Director, Fire Services, Haryana

ANNEXURE VII

UTTAR HARYANA BIJLI VITRAN NIGAM

To

AEGIS VALUE
HOME LIMITED
SECTOR-32-A, BUDHA KHERA

Memo No 583

Dated

25/05/2016

Sub:-

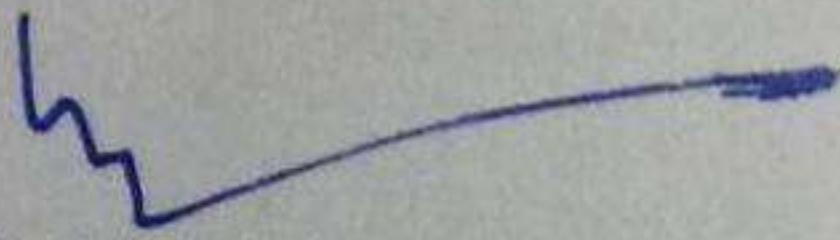
Letter of assurance of power connection to supply power for AEGIS
VALUE HOME LIMITED Sector-32-A, Budha Khera.

Ref:-

Your office letter dated 11.5.2016.

In this connection, it is intimated that in above area i.e Sector-32-A Budha Khera after completion of all formalities like submission of application , security other payable etc.UHBVN will provide 3000 KVA power connection to your project. In future after fulfilling the requirement for the same by the applicant trust as per prescribed rules and procedure subject to availability of load.

DA/AS Above


SDO S/U Sub Division
UHBVN, Karnal.

ANNEXURE VIII



OFFICE OF THE EXECUTIVE ENGINEER, HUDA DIVISION KARNAL

To

The AEGIS Valve Homes Ltd.
SCO No. 243, Sec-12, City Center
Karnal (Haryana) – 132001

Memo No. 9927

Dated- 20-6-17

Subject:- Assurance of the Disposal of Treated Surplus sewerage water after the completion of project vide license no. 02 of 2016 for setting up of a Affordable Group Housing Colony in Sector-32A, village Budhakhera District Karnal.

Ref:- Your application dated 19.06.2017.

In this regard, it is intimated that the services of external sewerage, services etc. will be provided to the colonizer by the HUDA after executing/complete external development works at site. However, till date required arrangement for the same shall be made by the licensee at his own level.

W ✓
Executive Engineer,
HUDA Division, Karnal

V *BS*

From

The Executive Engineer,
HUDA Division, Karnal.

To

The AEGIS Valve Homes Ltd.,
SCO No. 243 Sec. 12, City Centre
Karnal (Haryana)-132001.

Memo No. 13043 Dated: 26/5/16

Subject:-

Assurance of the water supply drinking water during construction for labour and after completion of the project vide licence No. 02 of 2016 for setting up of a Affordable Group Housing Colony in sec. 32A Village Budhakhera, Distt., Karnal.

Ref:-

Your application dated 11.05.2016..

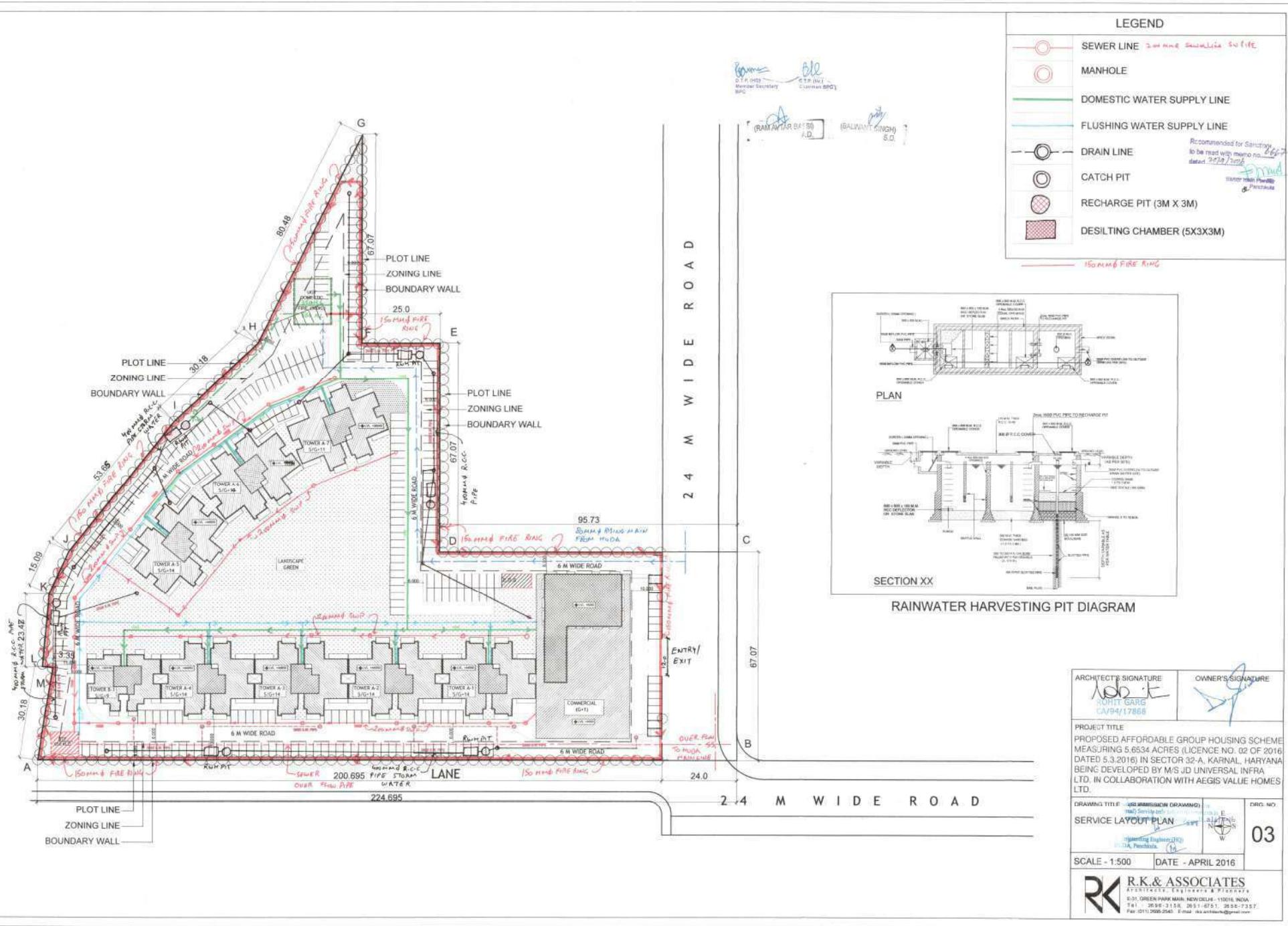
In this regard, it is intimated that the quantity of water supply will be provided to colonizer by the HUDA, after execution of EDC work at site as per HUDA norms and approved estimate.

Executive Engineer,
HUDA Division, Karnal.

2

[Signature]

ANNEXURE IX



LEGEND

SEWER LINE 2nd flr Sewerline SW 1/2"

MANHOLE

DOMESTIC WATER SUPPLY LINE

FLUSHING WATER SUPPLY LINE

— DRAIN LINE

卷之三

Recommended for Sanction
to be read with memo no. 657
dated 20/9/2026
Emad
Sector 10A Phase
B Panipat

Boomer *Ble*
D.T.P. (H.Q.) D.T.P. (W.L.)
Member Secretary Chairman SPQT

RAMA NAR B. 50
A.D.

2 4 M W | B E R O A D

1

RAINWATER HARVESTING PIT DIAGRAM

ARCHITECT'S SIGNATURE

ROHIT GARG
CA/94/17868

OWNER'S SIGNATURE

PROJECT TITLE
PROPOSED AFFORDABLE GROUP HOUSING SCHEME
MEASURING 5.6534 ACRES (LICENCE NO. 02 OF 2016
DATED 5.3.2016) IN SECTOR 32-A, KARNAK, HARYANA
BEING DEVELOPED BY M/S JD UNIVERSAL INFRA
LTD. IN COLLABORATION WITH AEGIS VALUE HOMES
LTD.

DRAWING TITLE <u>AS SUBMISSION DRAWING</u> <small>100% Survey only by <u>Surveyor</u></small>		DRG. NO.
SERVICE LAYOUT PLAN		03
 Surveyor: [Signature] Date: [Signature]		
SCALE - 1:500		DATE - APRIL 2016

R.K. & ASSOCIATES
Architects, Engineers & Planners
8-ST. GREEN PARK MAIN, NEW DELHI - 110016, INDIA
Tel : 2696-3158, 2651-6751, 2696-7357
Fax : 011-2626-2545 E-mail : rka.associates@gmail.com

ANNEXURE X

Mandi bags top position for implementation of PMGSY

Shimla: Himachal's Mandi district has bagged top position in the country among 30 districts and the state has secured second position at national level for successful implementation of Pradhan Mantri Gram Sadak Yojna (PMGSY).

PMGSY is a programme funded by Centre Government to connect habitations having population of more than 250 in States. Chief Minister Jai Ram Thakur has congratulated the Public Works Department for the achievement.

Thakur has expressed satisfaction for successfully carrying out the task in adverse weather and COVID-19 pandemic conditions. He appreciated the efforts of Public Works Department and Principal Secretary PWD J.C. Sharma for regular day to day monitoring of the works.

Notably, the Union Ministry of Rural Development has declared the list of top performing 30 districts in the country for implementing the PMGSY programme by constructing 1104 Kilometres roads this year from April till

date.

Mandi district has received top position among all 30 districts for constructing roads under PMGSY of maximum length in 2020-21. Six more districts of Himachal Pradesh have also secured position among top 30 best performing districts, which include Chamba, Shimla, Kangra, Una, Sirsa, Hamirpur and Solan.

Himachal Pradesh has also improved its performance under PMGSY programme by constructing 1104 Kilometres roads this year from April till

Haryana reports 14 fatalities, 1,128 new infections

PNS ■ CHANDIGARH

Haryana on Thursday recorded 14 fatalities due to Covid-19 and 1,128 new cases, while 1,292 patients recovered in the last 24 hours, as per the health bulletin.

The death toll has reached 1,688 (1,173 men, 515 women) and the tally of people tested positive stands at 15,449.

While three patients died in Hisar, two each lost their battle to the infection in Yamunanagar, Sonepat while districts Jind, Fatehabad, Kurukshetra, Bhiwani, Jhajjar Ambala and Gurugram recorded one fatality each.

With 1,292 recoveries on Thursday, the number of those cured of Covid-19 rose to 14,279 and the number of active Covid-19 cases stood at 10,009.

The number of critical patients has come down to 176, of which 29 are on ventilator support.

Moga MLA, 2 others hurt in accident in Ludhiana

PNS ■ CHANDIGARH

Moga MLA Harjot Kamal and two others were injured when their vehicle collided with another car near Doraha in Ludhiana district, officials said on Thursday.

The accident took place on the intervening night of Wednesday and Thursday.

Kamal, a Congress legislator, was returning to Moga after attending the three-day Punjab assembly session in Chandigarh. Kamal dislocated his hip in the accident.

Moga Improvement Trust Chairman Vinod Bansal, who was accompanying Kamal, and the driver of the vehicle also sustained injuries in the accident. Punjab Chief Minister Capt Amarinder Singh wished the Moga MLA and others speedy recovery.

INBRIEF

HP CM CONGRATULATES SHAH ON HIS 56TH BIRTHDAY

Shimla: Himachal Pradesh Chief Minister Jai Ram Thakur on Thursday congratulated the Union Home Minister Amit Shah on his 56th birthday. Chief Minister, in his felicitation message, wished Shah a long and healthy life to serve the nation. He said that Shah was instrumental in revoking the special status, or limited autonomy, granted under Article 370 of the Indian Constitution to Jammu & Kashmir.

MIN DEDICATES IIT ROPAR'S PERMANENT CAMPUS TO NATION

Ropar: Union Education Minister Ramesh Pokhriyal 'Nishank' on Thursday dedicated permanent campus of Indian Institute of Technology (IIT), Ropar, to the nation through virtual mode. Pokhriyal appreciated IIT Ropar's initiatives taken during Covid-19 crisis, including Negative Pressure Room to prevent transmission of Covid-19 through air at isolation wards and testing labs. Negative Pressure Ambulance to carry people infected with Covid-19 without posing threat to health workers; unique UVGI based Room Disinfection Device-UVSAFE, among others.

SURESH ASSAIS CONG FOR MISLEADING FARMERS

Shimla: Himachal Pradesh Urban Development and Cooperation Minister Suresh Bhardwaj on Thursday lashed out at the Congress party for misleading farmers on Farm Acts. He said that the Farm Bills will revolutionize the agriculture sector in the coming times, and the Congress party is acting as a lobbyist for anti-farmer forces. "Congress is misleading the farmers. Congress is playing in the hands of a handful of people who had earlier been exploiting the agrarian community," said Bhardwaj.

CHANDIGARH MAYOR LAUNCHES 3 E-GOVERNANCE SERVICES

Chandigarh: the city Mayor Raj Bala Malik on Thursday launched three new e-governance services — Licensing, e-Horticulture Services and e-Challan Encroachment — under the e-Governance project to facilitate the citizens of the Chandigarh by providing online delivery of the services, minimize manual intervention, ensure transparency, 24X7 access to the online citizen services and public convenience by eliminating the need of visiting or queuing at government offices. Municipal Corporation Commissioner KK Yadav said that as result, 11 out of 29 services went live so far.

PUNJABI UNIV, PUNJAB AGRO DEVELOPS POULTRY FEED

Chandigarh: Panjab University, Patiala, and Punjab Agro, Chandigarh, in a joint collaboration, have developed a product, Limopan, which is a bioengineered nutraceutical derived from kinnow peels. It is a poultry feed supplement with the ability to replace the use of antibiotics in poultry feed. Punjab Agro managing director Manjot Singh Brar, who has led the entire process, commended the efforts of the University and Punjab Agro, and reiterated that this transfer will pave way for future industry-academia partnerships, which will strengthen scientific and business temperament in the region.

TSPL CONDUCTS CAREER COUNSELING SESSIONS

Bathinda: The employees of Talwandi Sabo Power Limited (TSPL) and its business partner for operation and maintenance, STEAG, conducted a career counseling sessions for the students of Government Senior Secondary High School, Chehanwali, in Mansa.

Classifieds

LOST AND FOUND

It is notified for the information that my Original Qualifying Examination Certificate of Main Secondary Examination of year 2009 and Roll No. 2135145 issued by CBSE, (Name of School: Maharanji Pratap Public School, Kurukshetra) has been actually lost in Old Bus Stand Kurukshetra on 15.01.2020. Name of Candidate: Manisha D/o Subhash, Village Fatupur Tehsil Thaneswar District Kurukshetra, Haryana (9034490449).

It is notified for the information that my original qualifying examination certificates of Secondary Examination of year 2017, Roll No. 2275027 issued by CBSE has been actually lost. Harisimrat Kaur R/o # 2082, ward No. 10, Badala road, Kharar, Punjab.

It is notified for the information that my original qualifying examination passing Certificate main secondary 10th ROLL NO 2156765 YEAR 2018 issued by CBSE Board Has been actually lost. Anshul Kumar.

It is notified for the information that my original qualifying examination certificate of Secondary Examination Of 2011 And Roll No 2206964, 10th Class Issued By CBSE Has Been Lost. If anybody Found Please Send Above Address And Contact 84272-87992.

I, Kuldeep Singh R/o Village Dehra Sahib Tehsil Khadoor Sahib Post Office Jamarai District Tarn Taran Declare That I Have Lost My Original Qualifying Examination Certificate Of Secondary Examination Of 2011 And Roll No 2206964, 10th Class Issued By CBSE Has Been Lost. If anybody Found Please Send Above Address And Contact 84272-87992.

I, Kuldeep Singh R/o Village Dehra Sahib Tehsil Khadoor Sahib Post Office Jamarai District Tarn Taran Declare That I Have Lost My Original Qualifying Examination Certificate Of Senior Secondary Examination Of 2013 And Roll No 2705165, 12th Class Issued By CBSE Has Been Lost. If anybody Found Please Send Above Address And Contact 84272-87992.

I, Kuldeep Singh R/o Village Dehra Sahib Tehsil Khadoor Sahib Post Office Jamarai District Tarn Taran Declare That I Have Lost My Original Qualifying Examination Certificate Of Senior Secondary Examination Of 2013 And Roll No 2705165, 12th Class Issued By CBSE Has Been Lost. If anybody Found Please Send Above Address And Contact 84272-87992.

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ANNEXURE XI



Aegis Value Homes Ltd.

QUALITY POLICY

We, at Aegis are totally committed to customers' expectations in terms of quality of work and services. We strive for excellence through continual improvement in all areas of operations.

QUALITY OBJECTIVES

1. Continual improvement in business process to meet with ever changing expectations of customer.
2. Complete projects within stipulated time schedule with desired quality.
3. Enhance capabilities of our people through continuous training and development programs at all levels.
4. Observe and adhere to Environmental, Health and Safety standards with the goal as "Zero-Accident" on site.
5. Allocate and utilize financial and physical resources in the most efficient and effective manner.
6. To develop our vendors and sub-contractors to enhance their capabilities with a view to providing Quality Services.



Divey Sindhul Dhamija
Managing Director



Vikas Dhanda
General Manager



Aegis Value Homes Ltd.

EHS POLICY

The Company strives to attain & maintain high standards of environment, occupational health and safety at all work places, defined by the organization besides adhering to legal and other requirements.

Company commits to manage its construction processes & other operations to ensure minimum waste, prevents various types of pollutions and minimize occupational health & safety risks through continual improvements.



Divey Sindhul Dhamija
Managing Director



Vikas Dhanda
General Manager

ANNEXURE XII

ANNEXURE XIII

Site Photographs

