

परमाणु ऊर्जा विभाग Department of Atomic Energy वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र



GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP

Ref: GCNEP/MoEF/2017/01-45

Dated: 07-02-2017

To,

Regional Office,

Ministry of Environment, Forest and Climate Change (Northern Region)

Bays No: 24-25, Sector-31 A,

Dakshin Marg, Chandigarh-160030

Sub: Half-Yearly Compliance Report (Session: July 2016 to December 2016) of the stipulated Environmental conditions/safeguards in the Environmental clearance Letter and Environmental Monitoring Report of Institutional Campus and Residential Township for Global Centre For Nuclear Energy Partnership (GCNEP) at Village-Kheri Jasaur and Jasaur Kheri, District - Jhajjar, Haryana by GCNEP

Ref: Environmental Clearance No. SEIAA/HR/2014/1385 dated 7th November, 2014.

Dear Sir,

This has reference to the above mentioned Environmental Clearance No.SEIAA/HR/2014/1385 dated 7th November, 2014 in which we have been asked to submit the compliance with the specific and general conditions of the same.

In view of above, we are approaching you by submitting a copy of the following information/ documents for your kind perusal:

- 4th report (July to Dec 2016) Point-wise compliance of the stipulated environmental conditions/ safeguards, along with necessary documents & annexures.
- 2. Environmental monitoring report

We fully assure you that we will comply with all conditions as specified in the Environment clearance granted to us.

Thanking you,

Yours Sincerely,

Anupam Sharma

Project Director, GCNEP

145-A, South Block, New Delhi-110011

Email: Anupam.s@gov.in

C-11, Sector-6, Panchkula

1. The Member Secretary, Haryana State Pollution Control Board, Panchkula, Haryana.

2. The Member Secretary SEIAA, Bay No. 55-58, Parytan Bhawan 1st Floor, Sector-2, Panchkula, Haryana.



परमाण् ऊर्जा विभाग Department of Atomic Energy वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र



GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP

Ref: GCNEP/MoEF/2017/01-45

Dated: 07-02-2017

The Advisor Regional Office,

Ministry of Environment, Forest and Climate Change (Northern Region)

Bays No: 24-25, Sector-31 A,

Dakshin Marg, Chandigarh-160030

Sub: Half-Yearly Compliance Report (Session: July 2016 to December 2016) of the stipulated Environmental conditions/safeguards in the Environmental clearance Letter and Environmental Monitoring Report of Institutional Campus and Residential Township for Global Centre For Nuclear Energy Partnership (GCNEP) at Village-Kheri Jasaur and Jasaur Kheri, District - Jhajjar, Haryana by GCNEP

Ref: Environmental Clearance No. SEIAA/HR/2014/1385 dated 7th November, 2014.

Dear Sir,

This has reference to the above mentioned Environmental Clearance No.SEIAA/HR/2014/1385 dated 7th November, 2014 in which we have been asked to submit the compliance with the specific and general conditions of the same.

In view of above, we are approaching you by submitting a copy of the following information/ documents for your kind perusal:

1. 4th report (July to Dec 2016) Point-wise compliance of the stipulated environmental conditions/ safeguards, along with necessary documents & annexures.

2. Environmental monitoring report

We fully assure you that we will comply with all conditions as specified in the Environment clearance granted to

Thanking you,

Yours Sincerely

Anupam Sharma

Project Director, GCNEP

145-A, South Block, New Delhi-110011

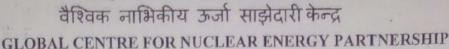
Email: Anupam.s@gov.in

1. The Member Secretary, Haryana State Pollution Control Board, Panchkula, Haryana.

2. The Member Secretary SEIAA, Bay No. 55-58, Parytan Bhawan 1st Floor, Sector-2, Panchkula, Haryana.



परमाणु ऊर्जा विभाग Department of Atomic Energy वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र





+31 11 53/35403

Ref: GCNEP/MoEF/2017/01-45

Dated: 01-02-2017

To,

Regional Office,

Ministry of Environment, Forest and Climate Change (Northern Region)

Bays No: 24-25, Sector-31 A,

Dakshin Marg, Chandigarh-160030

Sub: Half-Yearly Compliance Report (Session: July 2016 to December 2016) of the stipulated Environmental conditions/safeguards in the Environmental clearance Letter and Environmental Monitoring Report of Institutional Campus and Residential Township for Global Centre For Nuclear Energy Partnership (GCNEP) at Village-Kheri Jasaur and Jasaur Kheri, District - Jhajjar, Haryana by GCNEP

Ref: Environmental Clearance No. SEIAA/HR/2014/1385 dated 7th November, 2014.

Dear Sir,

This has reference to the above mentioned Environmental Clearance No.SEIAA/HR/2014/1385 dated 7th November, 2014 in which we have been asked to submit the compliance with the specific and general conditions of the same.

In view of above, we are approaching you by submitting a copy of the following information/ documents for your kind perusal:

- 4th report (July to Dec 2016) Point-wise compliance of the stipulated environmental conditions/ safeguards, along with necessary documents & annexures.
- 2. Environmental monitoring report

We fully assure you that we will comply with all conditions as specified in the Environment clearance granted to us.

Thanking you,

Yours Sincerely,

Anupam Sharma

Project Director, GCNEP

145-A, South Block, New Delhi-110011

Email: Anupam.s@gov.in

Pecenon Assessment Polynomy Parish Pa

CC:

1. The Member Secretary, Haryana State Pollution Control Board, Panchkula, Haryana.

2. The Member Secretary SEIAA, Bay No. 55-58, Parytan Bhawan 1st Floor, Sector-2, Panchkula, Haryana.



परमाणु ऊर्जा विभाग Department of Atomic Energy वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP



Ref: GCNEP/MoEF/2017/01-45

Dated: 01-02-2017

To,

Regional Office,

Ministry of Environment, Forest and Climate Change (Northern Region)

Bays No: 24-25, Sector-31 A,

Dakshin Marg, Chandigarh-160030

Sub: <u>Half-Yearly Compliance Report (Session: July 2016 to December 2016) of the stipulated Environmental conditions/safeguards in the Environmental clearance Letter and Environmental Monitoring Report of Institutional Campus and Residential Township for Global Centre For Nuclear Energy Partnership (GCNEP) at Village-Kheri Jasaur and Jasaur Kheri, District - Jhajjar, Haryana by GCNEP</u>

Ref: Environmental Clearance No. SEIAA/HR/2014/1385 dated 7th November, 2014.

Dear Sir,

This has reference to the above mentioned Environmental Clearance No.SEIAA/HR/2014/1385 dated 7th November, 2014 in which we have been asked to submit the compliance with the specific and general conditions of the same.

In view of above, we are approaching you by submitting a copy of the following information/ documents for your kind perusal:

- 1. 4th report (July to Dec 2016) Point-wise compliance of the stipulated environmental conditions/ safeguards, along with necessary documents & annexures.
- 2. Environmental monitoring report

We fully assure you that we will comply with all conditions as specified in the Environment clearance granted to us.

Thanking you,

Yours Sincerely,

Anupam Sharma

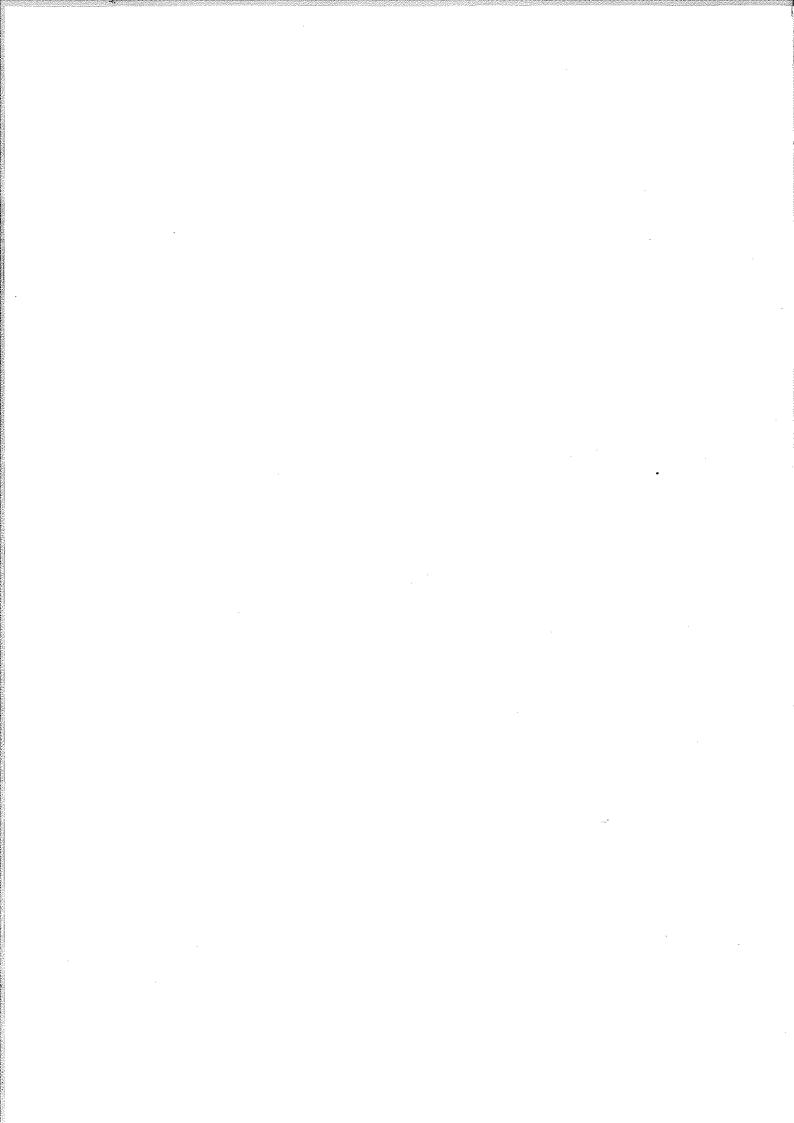
Project Director, GCNEP

145-A, South Block, New Delhi-110011

Email: Anupam.s@gov.in

CC: 1.The Member Secretary, Haryana State Pollution Control Board, Panchkula, Haryana.

2. The Member Secretary SEIAA, Bay No. 55-58, Parytan Bhawan 1st Floor, Sector-2, Panchkula, Haryana.



HALF YEARLY COMPLIANCE OF STIPULATED ENVIRONMENTAL CONDITIONS SAFEGUARDS IN THE

ENVIRONMENTAL CLEARANCE LETTER NO. SEIAA/HR/2014/1385

DATED 7th November 2014

FOR

INSTITUTIONAL CAMPUS AND RESIDENTIAL TOWNSHIP FOR GLOBAL CENTER FOR NUCLEAR ENERGY PARTNERSHIP (GCNEP) AT VILLAGE-KHERI JASAUR AND JASAUR KHERI, DISTT. JHAJJAR, HARYANA

PART A - SPECIFIC CONDITIONS: CONSTRUCTION PHASE

Condition 1: "Consent to 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 the site.

Reply: Consent to Establish has been obtained from Haryana State Pollution Control Board for "Consent to Establish" under Air and Water Act vide letter no. HSPCB/Consent/: 2821215JHACTE1432687 dated 27.02.2015. Copy of CTE is enclosed as Annexure I.

Condition 2: A first aid room as proposed in the project report shall be provided both during construction and operation phase of the project.

Reply: Agreed. First Aid Room is provided at Site by the Contractor. First Aid Facilities are available at DCS&EM Site Office. In case of Snake bite, the treatment can be availed from village hospital for which the facility is available at the hospital. Emergency vehicle is available at site at all working hours. We are doing routine medical check-up for the laborers those who are working at the construction site. Photograph showing First Aid room is attached as Annexure II.

Condition 3: Adequate drinking water and sanitary facilities should 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.

Reply: Agreed. Adequate Drinking Water facility is provided at Labour Hutments. Sanitary Arrangements are provided at labour Hutment Area & Site Offices. The open defecation by the laborsis strictly prohibited. The wastewater generated during construction phase is being sent to septic tanks. Photographs showing drinking water facility, toilets and septic tank are attached as Annexure III.

> अनुपम शर्मा ANUPAM SHARMA परियोजना केल्क I Prolect Director वैश्विक नामिकीय कर्जा साडादारा व Global Centre for Nuclear Energy Partnership ব্যক্তির, মাহর বাহকার I D.A.E., Government of India

वहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryana)-124507

Left over cement and mortar, cement concrete blocks, aggregates, sand and other inorganic material are being recycled. Solid waste management plan is enclosed as **Annexure IV**.

Condition 4: All the topsoil excavated during construction activities should be stored for use in horticulture/landscape development within the project site.

Reply: Agreed. Top soil is preserved separately which will be used for landscaping. Small landscaping made in front of the office is made of top soil of Guest House Building. Photograph showing the top soil storage is enclosed as **Annexure V**.

Condition 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 the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.

Reply: Agreed. No significant muck excavation is being done at the project site. Construction materials are being properly stored within project site. Cement Go-down for Cement Storage is available, store room at Township Site is made, store room at Campus Site is provided, and RMC Plant with partitions is also made. Photograph showing covered construction material enclosed as **Annexure VI**.

Condition 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.

Reply: Agreed. Construction spoils such as bituminous material and other hazardous materials are not allowed to contaminate water course, dumpsite is being provided inside the boundary of the project site. Hazardous waste generated during constructionphase, is being disposed of as per applicable rules and norms.

Condition 7: The diesel generator sets to be used during construction phase should be of low sulphur diesel type and should conform to Environment (Protection) Rules prescribed for air and noise emission standards.

Reply: Agreed. Temporary Electrical connections are available for Major Construction Works. Two back up silent DG set is provided (82KVA + 40 KVA). BS-IV norm fuel is used (Available at Delhi & NCR Region). During construction phase DG sets are enclosed with acoustic

अनुपम शर्मा / ANUPAM SHARMA

enclosure installed onthe Finn base to minimize vibration and noise. Results of Environmental monitoring carried out at the site for Air and Noise monitoring are enclosed as **Annexure VII.**

Condition 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.

Reply: Agreed. DG sets are used only for lighting purpose. The quantity of diesel required is very low. So, storage-of diesel is not proposed. No major storage is done at site. Maximum 100 Lit stored in enclosed store room. Photograph of the same is attached as **Annexure XXIII**.

Condition 9: Ambient noise levels should 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 made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards.

Reply: Agreed. Ambient noise levels are monitored during day & night and conforming to standards. Base line + incremental load of Ambient Air Quality and Noise Level are being closely monitored during construction phase. Adequate measures have been adopted to reduce Ambient Air Quality Level and Noise Level during construction phase to conform to confirm to the stipulated standards. Ambient air quality report and noise monitoring report is enclose as **Annexure VII**.

Condition 10: Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September, 1999 and amended as on 27th August, 2003.

Reply: Fly ash based bricks is being used for the construction of walls. All Superstructure Masonary Works are built/being built with Fly ash bricks (So far 5,07,000 nos of fly ash bricks are received at site)Entire RCC works/ Cement works are carried out with PPC Cement (So far 46553 Bags/ 2327 MT of PPC is used at Site). Photograph showing same is enclosed as **Annexure VIII.**

Condition 11: Storm water control and its re-use as per CGWB and BIS standards for various applications should be ensured.

Reply: Agreed. Standards will be followed. Detailed design for storm water drains are carried out and these drains are being constructed.

अनुपम शर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director वैश्विक नामिकीय कांग्रेस सावेदारी केंद्र

Condition 12: Water demand during construction should be reduced by use of premixed concrete, curing agents and other best practices as referred.

Reply: Agreed. Ready mix concrete is used for all RCC works. No bore well is made at site. Photograph showing batching plant at site is shown as **Annexure IX**.

Condition 13: Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.

Reply: Agreed. Insulation (50m thick Phenotherm board) material are being used at roof. Energy details is attached as **Annexure X**.

Condition 14: Opaque wall should meet prescriptive requirement 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 material to fulfill requirement.

Reply: Agreed. Double walls are used on all outer walls (230mm + 115mm). Thermal insulation material is provided between these walls.

Condition 15: 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 lightening etc. If any forest land is involved in the proposed site, clearance under Forest Conservation Act shall be obtained from the competent Authority.

Reply: Agreed. This is a project of Central Government, Department of Atomic Energy project. The project is conceived and detailed by in-house designers, adhering to in vogue safety and design standards. No forest land is involved in the project. Forest NOC is attached as **Annexure XI**.

Condition 16: The project proponent as stated in the proposal shall construct 50 rainwater 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 pits. Maintenance budgetand persons responsible for maintenance must be provided. Care shall also be taken that contaminated water do not enter any RWH pit.

Reply: We will construct 50 rainwater harvesting pits for recharging the ground water within the project premises. Rain water harvesting pits will be designed to make provisions for silting chamber and removal of floating matter before entering harvesting pits.

अनुपम शर्मा /ANUPAM SHARMA
परियोजना निदेशक / Project Director
वैश्विक नागिकीय ऊर्जा शाडोदारी केंद्र
Global Centre for Nuclear Energy Patriership
অ.জ.ব. । পারী বিশ্ববিশ্বাস / Bahadurgam (Haryana)-12450

Condition 17: 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.

Reply: Agreed. Fire doors at constructed at staircases, Guest House corridor, Electrical panel rooms and AHU rooms. Smoke detector and wet risers with booster pumps and all firefighting accessories are available. Fire NOC from Fire station department is attached in **Annexure XII**.

Condition 18: The project proponent shall submit assurance from the HBVNL for supply of 1700 KVA 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.

Reply: Agreed. We have already obtained assurance from the UHBVNL for supply of 1700 kVA of power supply. Same is enclosed as **Annexure XIII.**

Condition 19: Detail calculation of power load and ultimate power load of the project shall be submitted to HBVNL under intimation to SEIAA Haryana before the start of construction. Provision shall be made for electrical infrastructure in the project area.

Reply: Agreed. We have already obtained required permission from HBVNL for supply of 1700 kVA power load for the Institution campus and residential township project.

Condition 20: The Project proponent shall not raise any construction in the natural lane depression/Nallah/Water course and shall ensure that the natural flow from the Nallah/Water course is not obstructed.

Reply: Agreed. Irrigation channel is preserved by Fencing works. Hume pipes are laid where ever is necessary. Village panchayat has taken action to divert the drainage water from campus site. Additional storm water drain is constructed along the by-pass road at campus site

Condition 21: The project proponent shall keep the plinth level of the building blocks sufficiently above the level of the approach road to the Project as per prescribed bye-laws. Levels of the other areas in the Projects shall also-be kept-suitably so as to avoid flooding.

Reply: Agreed. Plinth levels are kept well above the surrounding levels (+101.45m).Level of approach road is kept above the maximum water level during rainy season.

अनुपम शर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र

Condition 22: Construction shall be carried out so that density of population does not exceed norms approved by Director General Town and Country Department Haryana.

Reply: Density of population will not exceed norms approved by Director General Town and Country Department Haryana due to the construction of project.

Condition 23: 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.

Reply: No bore well is dug at site for construction purpose. We are a government organization. We have submitted an undertaking stating that we will not use Ground water for construction. Same is attached as **Annexure XIV**.

Condition 24: The project proponent shall not cut any existing tree and project landscaping plan should be modified to include those trees in green area.

Reply: Agreed. There is no requirement of cutting the trees, only small bushes have been cleared for construction activity.

Condition 25: The project proponent shall ensure that ECBC norms for composite climate zone are met. In particular building envelope, HVAC service, water heating, pumping, lighting and electrical infrastructure must meet ECBC norms.

Reply: Agreed. ECBC norms will be met. Building envelope, HVAC services, water heating, pumping, lighting electrical infrastructure will all be in energy efficient way and meet Energy conservation Building Code norms. LED/ CFL fixtures are used. Air conditioners are working on R-410 A.

Condition 26: 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.

Reply: Agreed. Masonary boundary wall is constructed all around the site and water sprinkling is being done to restrict dust and air pollution during construction. Photograph showing the same is enclosed as **Annexure XV** and **Annexure XV** respectively.

Condition 27: The project proponent shall construct a sedimentation basin in the lower level of the project site to trap pollutant and other wastes during rains.

Reply: Agreed. Sedimentation basin will be constructed.

अनुपम शर्मा / ANUPAM SHARMA परियोजना निवेशक / Project Director वेशिक नामिकीय ऊर्जा साबीकारी Global Centre for Nuclear Energy Programs प.ज.वि.. भारत सरकार / D.A.E., Government 2 13 बहातुरमद (हरियाणा) / Bahadugam (Hasyana) - 22007 Condition 28: The project proponent will provide proper rasta of proper width and proper strength for the project before the start of construction.

Reply: We have provided proper *rasta* of proper width and proper strength for the project before the start of construction. Same is enclosed as **Annexure XVII**.

Condition 29: The project proponent shall ensure that the U value of Glass is less than 3.177 and maximum solar heat gain coefficient is 0.25 for vertical fenestration.

Reply: Agreed. Hermetically sealed 38mm thick (12mm SGG cool lite platinum toughened glass + 18mm air gap + 8mm inner glass) with low U value glass for all structural glazing works is being used.

Condition 30: 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 equipments to all construction workers.

Reply: Agreed. Proper measures are being taken to control dust on the site like water sprinkling, covering construction material vehicles, the photograph of dust suppression using tractors is attached as **Annexure XVI**. Site barricading is being done so that dust does not spread outside premises which is attached as **Annexure XV**. We are providing provide mask and other personal protective equipment to the construction laborers.

Condition 31: The project proponent shall provide fire control room and fire officer for building above 30 m as per national Building Code.

Reply: The height of institutional and residential building is G+2 and G+ I, the height of the building will not be raised above 30m.

Condition 32: The project proponent shall obtain permission of Mines and Geology Department for excavation of soil before the start of construction.

Reply: There is no basement provided in the project. If required at any stage, we will obtain permission from concerned department.

Condition 33: 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 HUDN Local authorities beside other required services before taking up any construction activity.

Reply: Agreed.

अनुपम शर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director वैश्विक नामिकीय कर्जा साडोदारी केंद्र Global Centre for Nuclear Energy Partnership प.क.वि., भारत संस्कार / D.A.E., Government of India Condition 34: The site for solid waste management plant be earmarked on the layout plan and the detailed project for setting up the solid waste management plant shall be submitted to the Authority within one month.

Reply: The site for solid waste management plant has been earmarked on the layout plan. The same will be provided before operational stage. SitePlan is attached as **Annexure XVIII**.

Condition 35: 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.

Reply: We will discharge excess of treated waste water/storm water in the public drainage system. Application will be submitted to HUDA for drainage connection.

Condition 36: The project proponent shall ensure that structural stability to withstand earthquake of magnitude 8.5 on Richter scale.

Reply: The project is being developed by Central Government, Department of Atomic Energy. The project is conceived and detailed by in-house designers, adhering to in vogue safety and design standards. All measures are being taken to ensure that building is earthquake resistant. All the provisions of IS 1893 & IS 13920 if followed in structural design.

Condition 37: The project proponent shall seek separate environment development of the remaining part of project as per the procedure laid notification under expansion after the approval of the competent authority in is obtained.

Reply: Agreed and will be complied with when necessary.

Condition 38: The project proponent shall be self integrated with respect to services infrastructure and shall be independent for all the purposes.

Reply: Agreed. STP treated water will be recycled within the project for flushing and horticultural purpose. Rainwater will be harvested to recharge ground water.

अनुपन शर्म IANUPAM SHARMA परियोजना निदेशक I Project Director देशिक नामिकीय ऊर्जा साझेदारी केंद्र Clobal Centre for Nuclear Energy Partnership य.ऊ.वि.. भारत सरकार/D.A.E., Government of India वहादुरगढ़ (हरियाणा)/Bahadurgarh (Haryana)-124507

SPECIFIC CONDITIONS: OPERATION PHASE

Condition 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.

Reply: Agreed. "Consent to Operate" will be obtained from Haryana State Pollution Control Board under Air and Water act and copy will be submitted to the SEIAA, Haryana. CTO from HSPCB will be obtained after completion of construction work of the project.

Condition 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 2 mg/litre. Similarly total Nitrogen level shall be less than 2 mg/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 suchSTP technology which does not require filter backwash.

Reply: Agreed. STP will be designed by specialized engineers of the Department. Tertiary treatment of waste water will be done, and the treated water will be reused in the project for horticulture and flushing.

Condition c: Separation of the grey and black water should be done by the use of dual plumbing line. Treatment of 100 % gray water by decentralized treatment should be done ensuring that the re-circulated water should have BOD level less than 5 mglliter and the recycled water will be used for flushing, gardening and DG set cooling etc.

Reply: Agreed. Dual Plumbing line will be used. The treated water form STP will be reused in the project for flushing and landscaping purposes.

Condition d: For disinfections of the treated waste water ultra violet radiation or Ozonization should be used.

Reply: Agreed. For disinfection of the treated water, ultra violet radiation will be used.

अनुपर्भ रामां / ANUPAM SHARMA
परियोजना निदेशक / Project Director
कामिकीय कर्जा साजेवारी केंद्र
Global Centre for Nicear Energy Postership
ए.क.वि.. भारत सरकार / D.A.E., Government of India
ए.क.वि.. भारत सरकार / D.A.E., Government of India

Condition e: Diesel power generating sets proposed as source of backup 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 should be in the basement as promised by the project proponent and appropriate stack height i.e., above the roof level as per the CpeB nonms. The diesel used for DG sets should be of ultra-low sulphur diesel (35 ppm sulphur), instead of low sulphur diesel.

Reply: Agreed. D.G. sets to be used for power back up will be of enclosed type and confirmed rules made under the Environment (Protection) Act, 1986. The D.G. sets are run on BS-IV norm fuel (Available at Delhi & NCR Region)

Condition 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 Institutional Campus and Residential Township.

Reply: Agreed. Proper mitigation measures as suggested in EMP report will be done to control noise level both during construction and operation phase and is ensured that it does not exceed the prescribed standards both within and at the boundary of the Commercial Colony.

Condition g: The project proponent as stated in the proposal shall maintain at least 32% for the institutional campus and 30.08% for residential township as green cover area for tree plantation especially all around the periphery of the project and on the road sides preferably with local species so as to provide protection against particulars and noise. The open spaces inside the plot should be preferably landscaped and covered with vegetation/grass, herbs and shrubs. Only locally available plant species shall be used.

Reply: Agreed.

Condition 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 evapotranspiration data.

Reply: Agreed. Minimum water will be used in irrigation of landscape by minimizing grass area, using native variety, xeriscaping and mulching, utilizing efficient irrigation system, scheduling irrigation.

Condition i: The ground water level and its quality should be monitored regularly in consultation with Central Ground water Authority.

अनुपम रामा / ANUPAM SHARMA परियोजना निदेशक / Project Director

Reply: Agreed.

Condition j: A report on the energy conservation measures conforming to energy conservation norms finalize by Bureau of Energy Efficiency should be prepared incorporating details about building materials & technology; R & U factors etc. and submit to the IA Division of Environment, Haryana in three months time.

Reply: Agreed.

Condition k: Energy conservation measures like installation of LEDs 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 extent possible for energy conservation.

Reply: Agreed. Energy conservation measures like installation of CFLs/TFLs for lighting the areas outside the building is integral part of the project design and will place before project commissioning. Used CFLs and TFLs will be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Solar lighting will proposed for open spaces and signage.

Condition 1: The project proponent shall use zero ozone depleting potential material in insulation, refrigeration, air-conditioning. Project proponent shall also provide Halon free fire suppression system.

Reply: Agreed.

Condition m: 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 composted by vermin-compo sting at the site earmarked within the project area and dry/inert solid waste to be disposed off to the approved site for land filling after recovering recyclable material.

Reply: Agreed. Soild Waste Management Plan is attached as Annexure IV.

Condition n: The provision of solar water heating system shall be as per the norms specified by HAREDA and shall be made operational in each building block.

Reply: Agreed.

Condition o: 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.

अनुपनिशामा / ANUPAM SHARMA परियोजना निदेशक / Project Director

Reply: Agreed. Traffic cum parking plan enclosed as Annexure XIX.

Condition p: The Project shall be operationalized only when HUDA/Iocal authority will provide domestic water supply system in the area.

Reply: Agreed.

Condition q: Operation and maintenance of STP, Solid waste management and electrical Infrastructure, pollution control measures shall be ensured.

Reply: Agreed. Operation and maintenance of STP, solid waste management and electrical infrastructure, pollution control measures will be completed after the completion of the unit.

Condition r: Different type of wastes should be disposed off as per the provision of municipal solid waste, biomedical waste, hazardous waste, e-waste, batteries and plastic rules made under Environment Protection Act, 1986. Patticularly E-waste and Battery waste shall be disposed off 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 as per existing E-waste Management Rules 2011.

Reply: Agreed. MSW will be disposed off as per provisions of municipal solid waste made under Environment Protection Act, 1986. Negligible quantity of Biomedical waste, Hazardous waste, e- waste, and plastic waste generated will be disposed off as per biomedical waste, hazardous waste, e-waste, batteries & plastic rules made under Environment Protection Act, 1986. E-waste and Battery waste will be disposed of as per existing E-waste Management Rules 2011 and Batteries Management Rules 2001. A collection center will be maintained for E-waste collection and it will be disposed off to only registered and authorized dismantler/recycler.

Condition s: Standards for discharge of environmental pollutants as enshrined in various schedule of Rule 3 of Environment Protection Rule, 1986 shall be strictly complied with.

Reply: Agreed. As per Environment protection Rule 1986 standard for discharge of environment pollutant will be strictly complied.

Condition t: The project proponent shall make provision for guard pond and other provision for safety against failure in the operation of wastewater treatment facilities. The Project proponent shall also identify acceptable outfall for treated effluent.

Reply: Agreed. During failure of STP, automatic valves will be open and water will be drained out in sewerage system. Project proponent will provide guard pond.

अनुपर्म शर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director वैश्विक नाभिकीय कर्जा साझेदारी केंद्र

Condition u: The project proponent shall ensure that the stack height of DG sets is as per the CPCB guide lines and also ensure that the emission standards of noise and air are within the CPCB latest presoribed limits. Noise and Emission level of DG sets greater than 800 KVA shall be as per CPCB latest standards for high capacity DO sets.

Reply: Agreed. DG Sets will have adequate stack height of 6m above maximum height of the building, and it will be ensured that emission standard of noise and air are within limits. No high capacity DG sets are being used in the project.

Condition v: All electric supply exceeding 100 amp, 3 phase shall maintain the power factor between 0.98 lag to I at the point of connection.

Reply: Agreed.

Condition w: The project proponent shall minimize heat island effect through shading and reflective or pervious surface instead of hard surface.

Reply: Agreed. The project proponent will minimize heat island effect through shading and reflective or pervious surface instead of hard surface.

Condition 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 HV AC 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.

Reply: Agreed.

Condition 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.

Reply: Agreed. Transformer constructed of high quality grain oriented, low loss silicon steel and virgin electrolyte grade copper will be used. The project proponent will obtain manufactures certificate at time of construction.

Condition z: Water supply shall be metered among different users and different utilities.

Reply: Agreed. Water supply will be metered among different users and different utilities.

अनुमह्याना / ANUPAM SHARMA परियोजना निदेशक / Project Director

Condition aa: 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.

Reply: Agreed. Stack will be designed in such a way that there will not be stack down wash under any meteorological conditions.

Condition ab: 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.

Reply: Agreed.

Condition ac: The project proponent shall provide additional green area on terrace and roof top.

Reply: Agreed.

Condition ad: 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.

Reply: Agreed.

Condition ae: The project proponent shall install solar panel for energy conservation.

Reply: Agreed.

PART B - GENERAL CONDITIONS

Condition I: The project proponent shall ensure the commitments made in Form I, Form IA, 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.

Reply: Agreed. The environmental safeguards contained in the ElA/EMP Report are being implemented in letter and spirit.

Condition 2: The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored

अनुपम् शर्मा / ANUPAM SHARMA

data (both in hard copy as well as by email) to the northern Regional Office of MoEF, the respective Zonal Office of CPCB, HSPCB and SEIAA, Haryana.

Reply: Agreed. Hard and soft copy of six monthly compliance reports will be submitted in the month of June & December every year. Receiving of June-2016 compliance submission is attached as **Annexure-XX**.

Condition 3: 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 3months, the project proponent shall conduct environmental audit and shall take corrective measures, if required, without delay.

Reply: Agreed. Hard and soft copy of six monthly compliance reports will be submitted in the month of June & December every year. Receiving of June-2016 compliance submission is attached as **Annexure-XX**

Condition 4: The SEIAA, Haryana reserves the right to add additional safeguards 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.

Reply: Agreed.

Condition 5: The project proponent shall not violate any judicial orders/pronouncement issued by any court/tribunal.

Reply: Agreed. Any judicial orders/pronouncement issued by any court/tribunal will not be violated by us.

Condition 6: 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, PLPA, 1900 etc. shall be obtained as, applicable by Project proponents from the respective authorities prior to construction of the project.

Reply: Agreed. All the required applicable clearances have been taken from the respective authority. Forest NOC is enclosed as **Annexure XI**& Fire NOC is enclosed as **Annexure XII**.

Condition 7: 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 clearance letter at least in

अनुपन शर्म / ANUPAM SHARMA

two local newspapers that are widely circulated in the region and the copy of the same be forwarded to SEIAA Haryana. A copy of Environment Clearance collections shall also be put on project proponent's website for public awareness.

Reply: Agreed. Advertisement copy is enclosed as Annexure XXI.

Condition 8: 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 without obtaining Environmental Clearance.

Reply: Agreed. Construction will be started only after obtaining Environment Clearance from State Environment Impact Assessment Authority, Haryana vide letter no. SEIAAlHRI2014/1385 Dated 07.11.2014. Copy of EC Letter is enclosed as **Annexure XXII**.

Condition 9: 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.

Reply: Agreed.

Condition 10: The project proponent shall put in place Corporate Environment policy as mentioned in MoEF, GoI OM No. J-IIOI3/4112006-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.

Reply: Agreed. We being a Department of Government of India, hence Corporate Environment Policy is not applicable. Instead under Entry Point Activities, the proponent has earmarked Rs. 10.0 Crore for development in neighborhood area which includes some of the specific project on environmental protection like (i) Bhindawas (Jhajjar) Bird Sanctuary, (ii) Desalination plant for village Jasaur-Kheri. The other activity includes Construction of .Girls Degree College in village Jasaur Kheri (GCNEP project site village) The proponent has committed a onetime grant of Rs 150 lakh for this activity and has already contributed Rs. 50 Lakh.

Condition 11: 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.

Reply: Agreed. The fund earmarked for environment protection measures kept in separate account and will not be diverted for other purposes and year wise expenditure will be reported to the SEIAAI/RO MoEF Gol under rules prescribed for Environment Audit.

अनुपम शर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director अधिकीय फर्जा साझेदारी केंद्र

Condition 12: 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.

Reply: Agreed.

Condition 13: 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.

Reply: Agreed. Only valid 'Pollution under Control' celiificate vehicles will be allowed to enter the project site during construction to carry construction material and as well as operation phase.

Condition 14: The project proponent shall seek fresh Environmental clearance if at any stage there is change in the planning of the proposed project.

Reply: Agreed. Fresh Environment clearance will be taken if at any stage there is change in the planning of the proposed project.

Condition 15: Nodal Officer (Project Director) nominated by GCNEP shall be responsible for implementation of all conditions of Environmental Clearance letter.

Reply: Agreed.

Condition 16: 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, PMIO, 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.

Reply: Agreed.

Condition 17: The environmental statement for each financial year ending 31" 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.

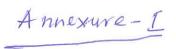
Reply: Agreed.

अनुपम रामी /ANUPAM SHARMA परियोजना निदेशक / Project Director वेश्विक नामिकीय ऊर्जा लाझेदारी केंद्र Global Centre for Nuclear Energy Partnership

Condition 18: 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.

Reply: Agreed.

अनुपम शर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director वैश्विक नाभिकीय ऊर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership च.ऊ.वि., भारत सरकार/D.A.E., Government of India बहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryana) -124507





HARYANA STATE POLLUTION CONTROL BOARD C-11, SECTOR-6, PANCHKULA

Website – www.hspcb.gov.in E-Mail - hspcb.pkl@sifymail.com Telephone No. – 0172-2577870-73

No. HSPCB/Consent/: 2821215JHACTE1432687

Dated:27/02/2015

To

M/s: Global Centre for Nuclear Energy Partnership (Institute & Township)

Vill. Jasuar Kheri & Kheri Jasaur, Tel Bahadurgarh

JHAJJAR 124505

Sub.: Issue of Consent to Establish from pollution angle.

Please refer to your Consent to Establish application received in this office on the subject noted above. Under the Authority of the Haryana State Pollution Control Board vide its agenda Item No. 47.8 dated 28.04.83 sanction to the issue of "Consent to Establish" with respect to pollution control of Water and Air is hereby accorded to the unit Global Centre for Nuclear Energy Partnership (Institute & Township), for manufacturing of / Unit is a proposed institutional campus and residential township with proposing the scheme of STP of 106.4 KLD for the treatment of D.E. with the following terms and conditions:-

- 1. The industry has declared that the quantity of effluent shall be 106.4 KL/Day i.e 0KL/Day for Trade Effluent, 0 KL/Day for Cooling, 106.4 KL/Day for Domestic and the same should not exceed.
- 2. The above "Consent to Establish" is valid for 24 months from the date of its issue to be extended for another one year at the discretion of the Board or till the time the unit starts its trial production whichever is earlier. The unit will have to set up the plant and obtain consent during this period.
- 3. The officer/official of the Board shall have the right to access and inspection of the industry in connection with the various processes and the treatment facilities being provided simultaneously with the construction of building/machinery. The effluent should conform the effluent standards as applicable
- 4. That necessary arrangement shall be made by the industry for the control of Air Pollution before commissioning the plant. The emitted pollutants will meet the emission and other standards as laid/will be prescribed by the Board from time to time.
- 5. The applicant will obtain consent under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and under section 21/22 of the Air (Prevention & Control of Pollution) Act, 1981 as amended to-date-even before starting trial production
- 6. The above Consent to Establish is further subject to the conditions that the unit complies with all the laws/rules/decisions and competent directions of the Board/Government and its functionaries in all respects before commissioning of the operation and during its actual working strictly.
- 7. No in-process or post-process objectionable emission or the effluent will be allowed, if the scheme furnished by the unit turns out to be defective in any actual experience
- 8. The Electricity Department will give only temporary connection and permanent connection to the unit will be given after verifying the consent granted by the Board, both under Water Act and Air Act.

अनुपम कर्मा / ANUPAM SHARMA परियोजना निवेशक / Project Director वेश्विक नामिकीय कर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership क. 1व., भारत सरकार / D.A.E., Government of India

- 9. Unit will raise the stack height of DG Set/Boiler as per Board's norms.
- 10. Unit will maintain proper logbook of Water meter/sub meter before/after commissioning.
- 11. That in the case of an industry or any other process the activity is located in an area approved and that in case the activity is sited in an residential or institutional or commercial or agricultural area, the necessary permission for siting such industry and process in an residential or institutional or commercial or agricultural area or controlled area under Town and Country Planning laws CLU or Municipal laws has to be obtained from the competent Authority in law permitting this deviation and be submitted in original with the request for consent to operate.
- 12. That there is no discharge directly or indirectly from the unit or the process into any interstate river or Yamuna River or River Ghaggar.
- 13. That the industry or the unit concerned is not sited within any prohibited distances according to the Environmental Laws and Rules, Notification, Orders and Policies of Central Pollution control Board and Haryana State Pollution Control Board.
- 14. That of the unit is discharging its sewage or trade effluent into the public sewer meant to receive trade effluent from industries etc. then the permission of the Competent Authority owing and operating such public sewer giving permission letter to his unit shall be submitted at time of consent to operate.
- 15. That if at any time, there is adverse report from any adjoining neighbor or any other aggrieved party or Municipal Committee or Zila Parishad or any other public body against the unit's pollution; the Consent to Establish so granted shall be revoked.
- That all the financial dues required under the rules and policies of the Board have been deposited in full by the unit for this Consent to Establish.
- 17. In case of change of name from previous Consent to Establish granted, fresh Consent to Establish fee shall be levied.
- 18. Industry should adopt water conservation measures to ensure minimum consumption of water in their Process. Ground water based proposals of new industries should get clearance from Central Ground Water Authority for scientific development of previous resource.
- 19. That the unit will take all other clearances from concerned agencies, whenever required.
- 20. That the unit will not change its process without the prior permission of the Board.
- 21. That the Consent to Establish so granted will be invalid, if the unit falls in Aravali Area or non conforming area.
- 22. That the unit will comply with the Hazardous Waste Management Rules and will also make the non-leachate pit for storage of Hazardous waste and will undertake not to dispose off the same except for pit in their own premises or with the authorized disposal authority.
- 23. That the unit will submit an undertaking that it will comply with all the specific and general conditions as imposed in the above Consent to Establish within 30 days failing which Consent to Establish will be revoked.
- 24. That unit will obtain EIA from MoEF, if required at any stage.
- 25. In case of unit does not comply with the above conditions within the stipulated period, Consent to Establish will be revoked.

Specific Conditions

अनुपर्म शर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership प्र.फ.१वे., भारत सरकार/D.A.E., Government of India बहाब्रगढ़ (हरियाणा) / Bahadurgsth (Haryana)-124507

- 1 Green belt of adequate width shall be provided by the unit.
- 2 Unit will not discharge any trade effluent & will not use any source of emissions
- 3 Unit shall obtain trial consent to operate before start of production
- 4 The unit shall dispose plastic waste only to authorised agency for disposal of plastic waste by any state pollution control board

Other Conditions:

unit will comply with the conditions of Env Clearance granted

Senior Scientist, HQ
For and on be'half of chairman
Haryana State Pollution Control Board

---It is system generated certificate no signature is required---

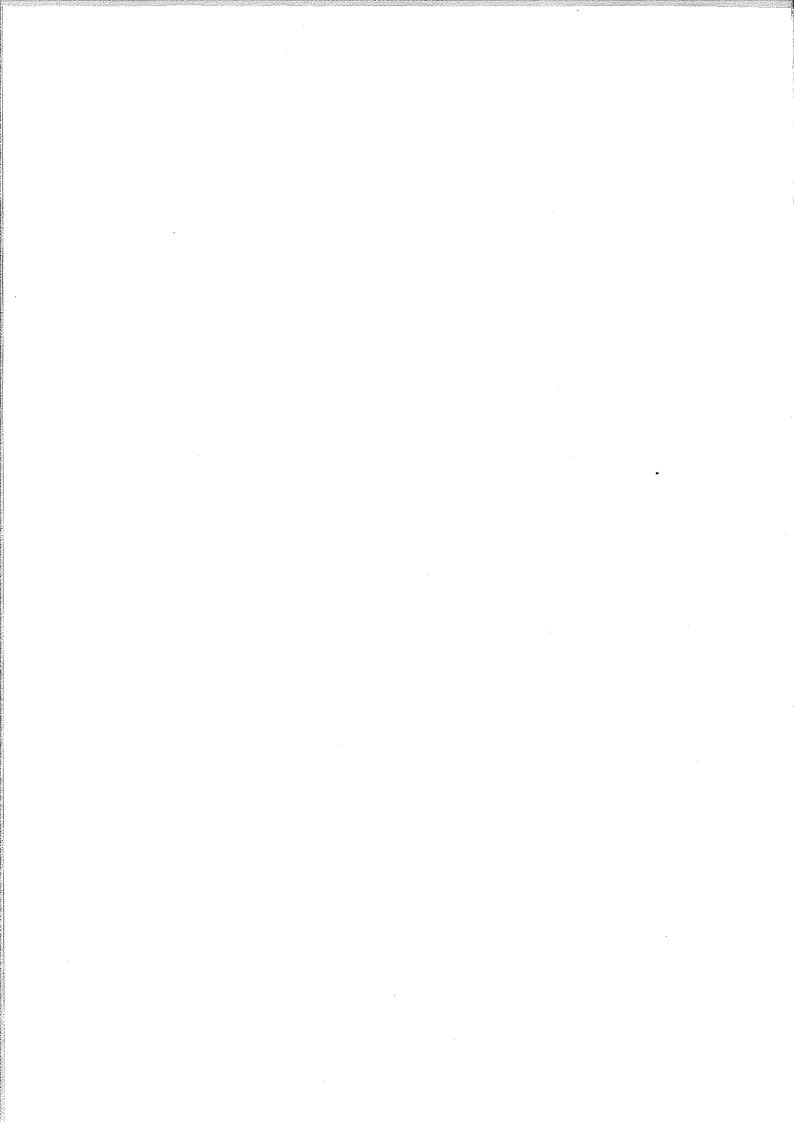
अनुपम शर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director वैश्विक नामिकीय कर्जा साझेवारी केंद्र Global Centre for Nuclear Energy Partnership प्रक.वि., नारत सरकार/D.A.E., Government of Ind. बहादुरगढ़ (हरियाणा) / Behadurgath (Haryana)-124507 # March of the County of March 1960 (1960) (

Annexure II :FIRST AID ROOM



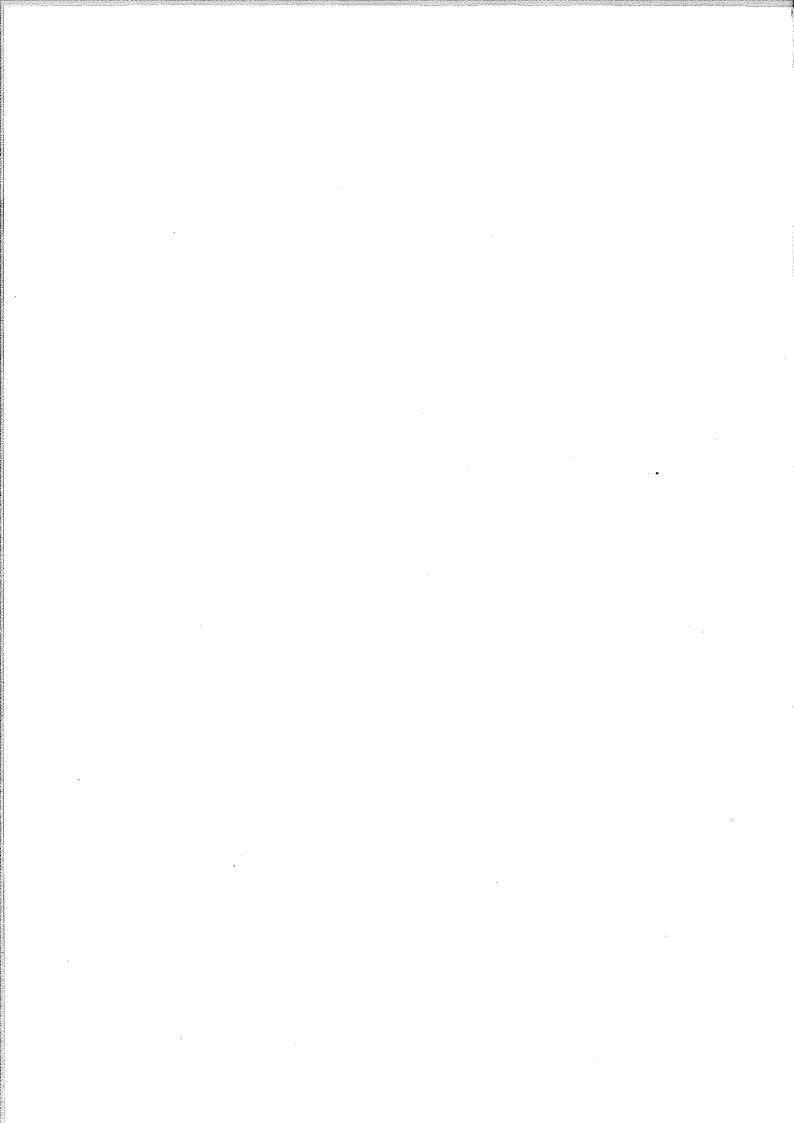


अनुपम रार्मा /ANUPAM SHARMA
परियोजना निदेशक / Project Director
वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र
Global Centre for Nuclear Energy Partnership
प.ऊ.वि., भारत सरकार/D.A.E., Government of India
बढादुरगढ़ (हरियाणा)/ Bahadurgarh (Haryana)-124507

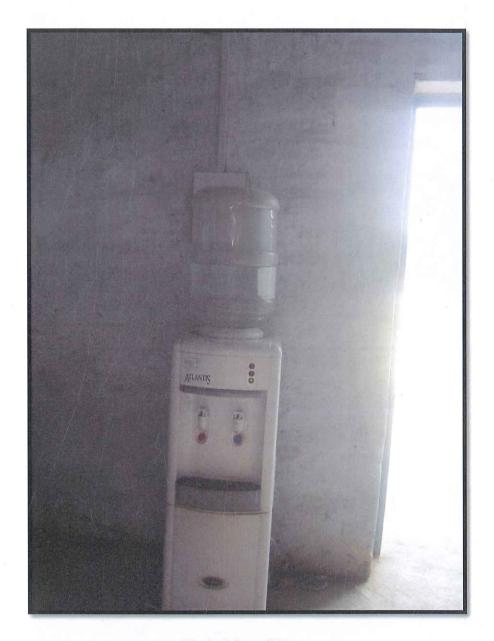




अनुपम शर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director देशिक नामिकीय कर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership प.ऊ.वि., भारत सरकार/D.A.E., Government of India बहादुरगद् (हरियाणा) / Bahadurgarh (Haryana)-124507



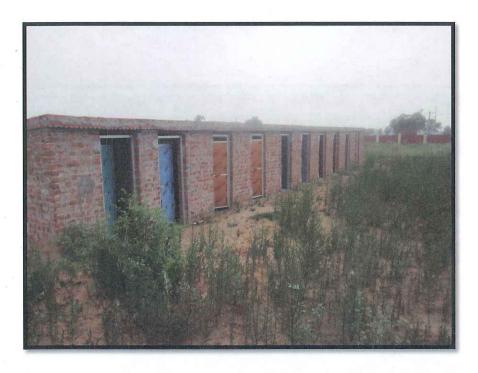
Annexure III: DRINKING WATER AND SANITARY FACILITIES



Drinking Water

अनुपम शर्मा / ANUPAM SHARMA परिवाजना निदेशक / Project Director वेशिक नामिकीय फर्जा साझेयारी केंद्र Global Centre for Nuclear Energy Partnership प.क.वि.. भारत सरकार / D.A.E., Government of India बहाबुरगढ़ (हरियाणा) / Bahadurgarh (Haryana)-124507

Toilet Facilities





अनुपम शर्मा / ANUPAM SHARMA
परियोजना निदेशक / Project Director
वैश्विक नामिकीय ऊर्जा साझैदारी केंद्र
Global Centre for Nuclear Energy Partnership
व उ.वि., भारत सरकार/D.A.E., Government of India
सानुरगढ (हरियाणा) / Bahadurgarh (Haryana)-124507

L

Septic Tank





अनुपम रामां / ANUPAM SHARMA परियोजना निदेशक / Project Director वैरिवक नामिकीय ऊर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership प.ऊ.वि., भारत सरकार / D.A.E., Government of India बढादुरगढ (हरियाणा) / Bahadurgath (Haryana)-124507

Acceptanting and the second of the second of

SOLID WASTE MANAGEMENT PLAN

Solid waste would be generated both during the construction as well as during the operation phase. The solid waste expected to be generated during the construction phase will comprise of excavated materials, used bags, bricks, concrete, MS rods, tiles, wood etc. The following steps are proposed to be followed for the management solid waste:

- Construction yards are proposed for storage of construction materials.
- The excavated material such as topsoil and stones will be stacked for reuse during later stages of construction
- Excavated top soil will be stored in temporary constructed soil bank and will be reused for landscaping of the Residential Group HousingColony project.
- Remaining soil shall be utilized for refilling / road work / rising of site level at locations/ selling to outside agency for construction of roads etc.

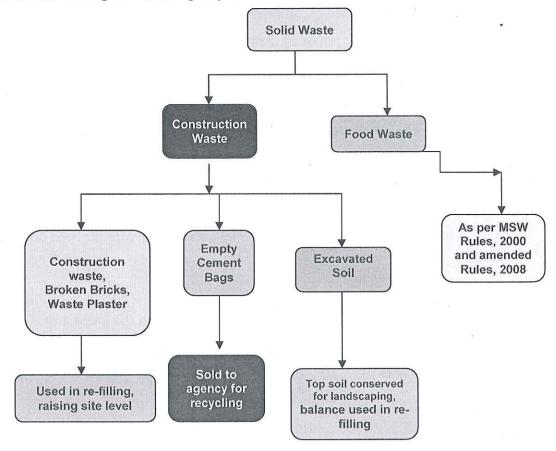


Figure 1: Solid Waste Management Scheme (ConstructionPhase)

During the operation phase, waste will comprise domestic as well as agricultural waste. The solid waste generated from the project shall be mainly domestic waste and estimated quantity

अनुपनिशामी / ANUPAM SHARMA परियोजना निदेशक / Project Director वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र of the waste shall be approx.1530kg per day (@ 0.5 kg per capita per day for residents and students, @0.15 kg per capita per day for the visitor, 0.25 kg per capita per day for the staff members and landscape wastes @ 15 kg/acre/day). Following arrangements will be made at the site in accordance to Municipal Solid Wastes (Management and Handling) Rules, 2000 and amended Rules, 2008.

Collection and Segregation of waste

- 1. A door to door collection system will be provided for collection of domestic waste in colored bins from household units.
- 2. The local vendors will be hired to provide separate colored bins for dry recyclables and Bio-Degradable waste.
- 3. For commercial waste collection, adequate number of colored bins (Green and Blue& dark grey bins— separate for Bio-degradable and Non Bio-degradable) are proposed to be provided at the strategic locations of the commercial area.
- 4. Litter bin will also be provided in open areas like parks etc.

* Treatment of waste

- Bio-Degradable wastes
- 1. Bio-degradable waste will be subjected to vermicomposting and the compost will be used as manure.
- 2. STP sludge is proposed to be used for horticultural purposes as manure.
- 3. Horticultural Waste is proposed to be composted and will be used for gardening purposes.

Recyclable wastes

- i. <u>Grass Recycling</u> The cropped grass will be spread on the green area. It will act as manure after decomposition.
- ii. Recyclable wastes like paper, plastic, metals etc. will be sold off to recyclables.

Disposal

Recyclable and non-recyclable wastes will be disposed through Govt. approved agency. Hence, the Municipal Solid Waste Management will be conducted as per the guidelines of Municipal Solid Wastes (Management and Handling) Rules, 2000 and amended Rules, 2008. A Solid waste management Scheme is depicted in the following figure for the Residential Group Housing Colony Project.



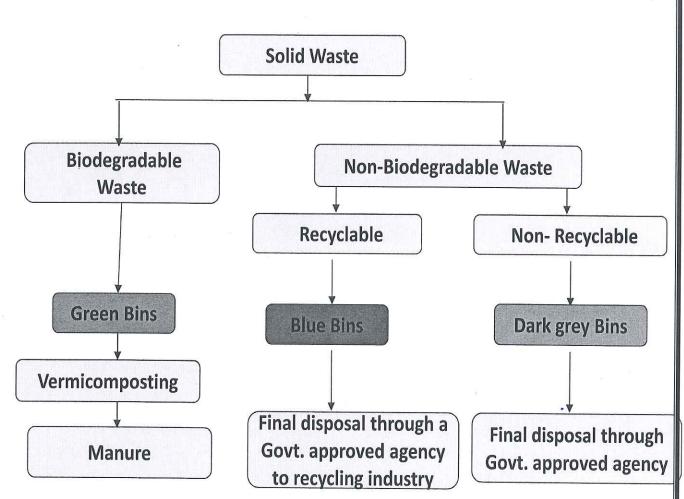
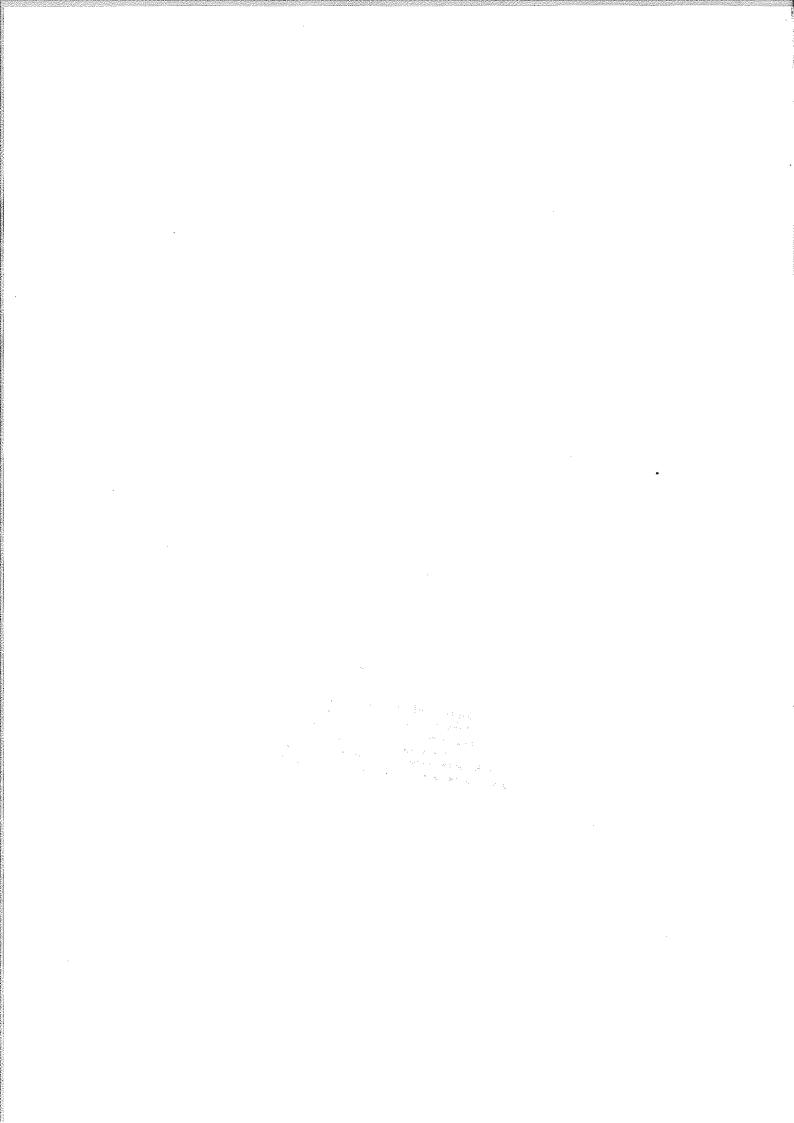


Figure 2: Solid Waste Management Scheme(Operation Phase)

अनुपम शर्मा / ANUPAM SHARMA
परिवोजना निदेशक / Project Director
वेश्वक नामिकीय ऊर्जा साझेदारी केंद्र
Global Centre for Nuclear Energy Partnership
प.क.वि., नारत नरकार/D.A.E., Gevernment of India
प.क.वि., नारत नरकार/D.A.E., Gevernment of India



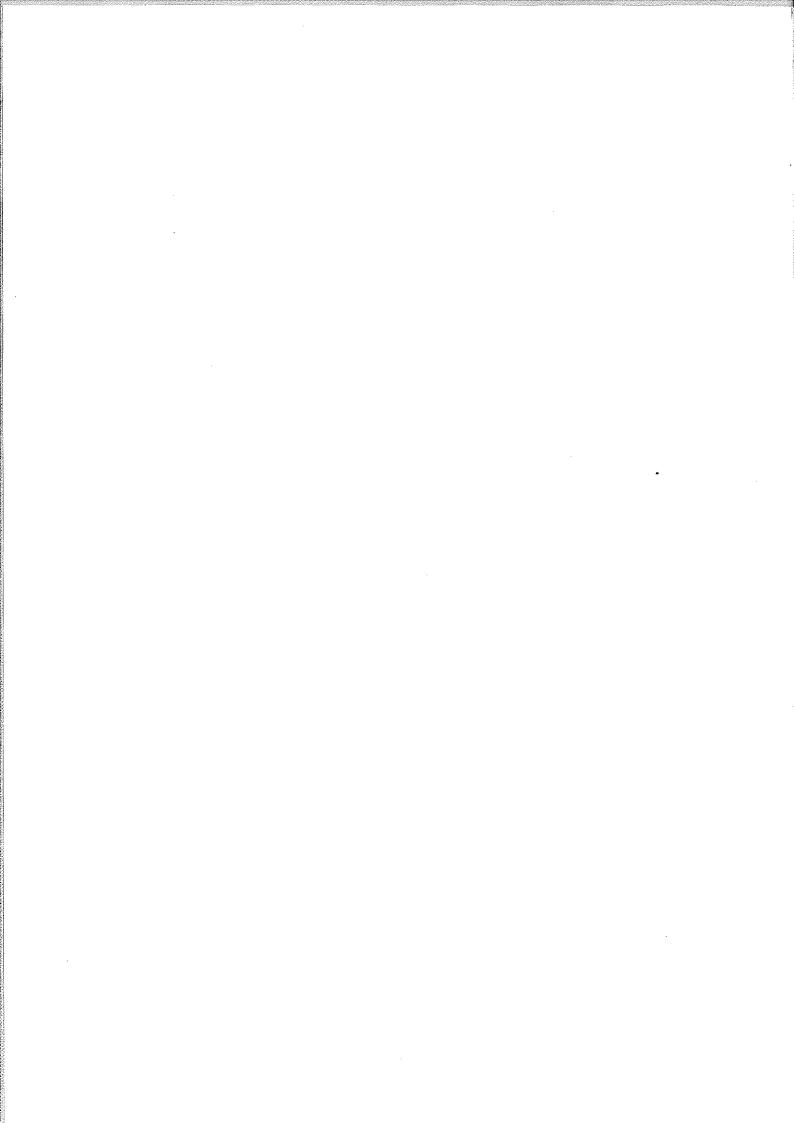
ANNEXURE V: PHOTOGRAPH SHOWING STORAGE OF TOP SOIL



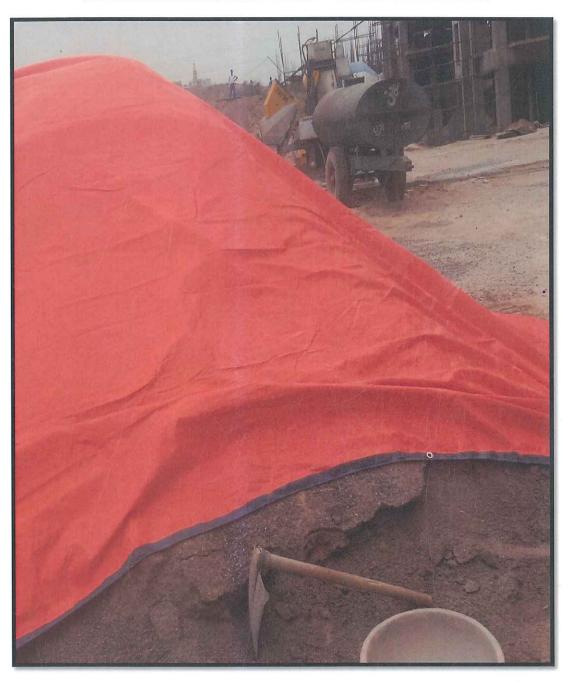




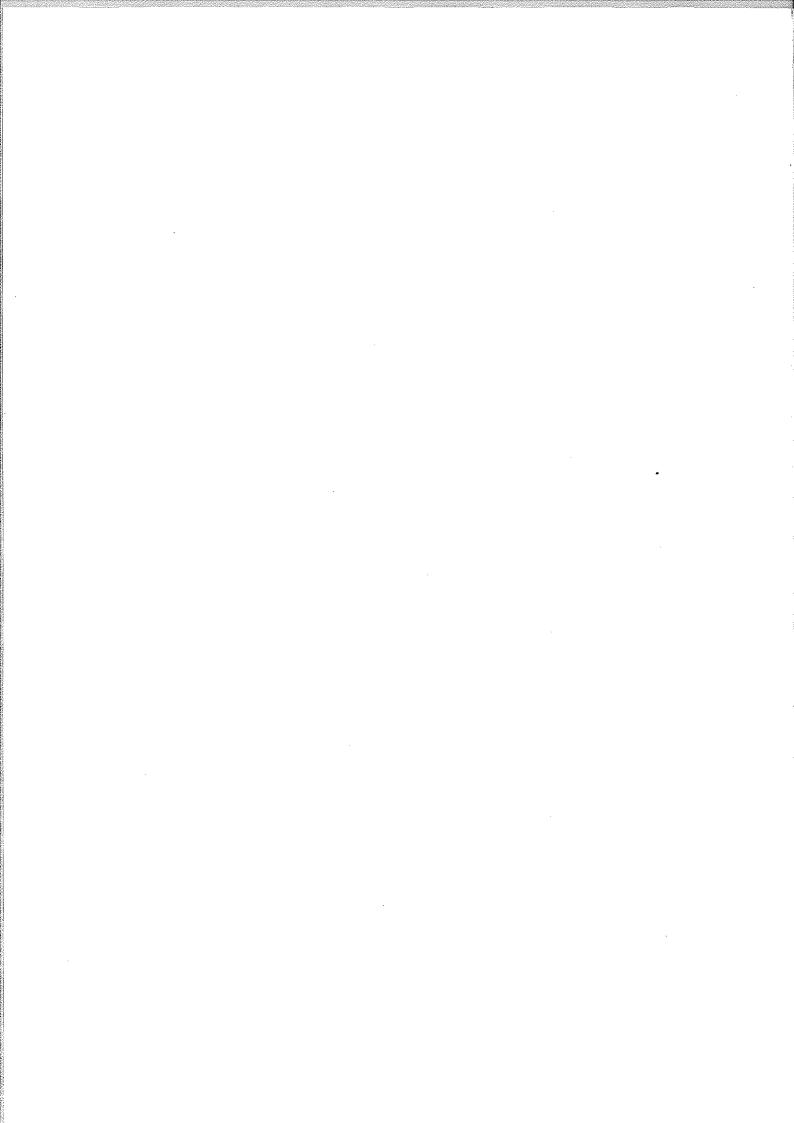
अनुपम एर्जान AND MY BHARMA परियोजना सिन्देशक / Project Director वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र Clobal Centre for Nuclear Energy Partnership ए.ज.चि.. भारत सरकार/D.A.E., Government of Incia बहादुशब्द (हरियाणा)/Bahadurgath (Harvana)-124607



ANNEXURE VI: COVERED CONSTRUCTION MATERIAL



अनुपम शर्मा / ANUPAM SHARMA
परियोजना निर्देशक / Project Director
देश्वक नामिकीय ऊर्जा साझेदारी केंद्र
Global Centre for Nuclear Energy Partnership
प.ऊ.वि.. भारत सरकार/D.A.E., Government of India
वहादुरगढ़ (हरियाणा) / Bahadurgath (Haryana)-124507



Annexure_VII



GRC NDIA TRAINING & ANALYTICAL LABORA

TA unit of Graxs Routs Research & Creation bulks (P) bid. Accredited by QCLNAPC I

An ISO 9001: 2008, ISO 14001: 2004 & ISO 18001: 2007 Certified Co.

(Recognised by Ministry of Environment & Forest (Govt. of India) under the Environment Protection Act, 1986)
NABL Accredited Laboratory (Dept. of Science & Technology, Gol) Chemical: T-2195, Biological: T-2196

Head Office: F-375, Sec-63, NOIDA - 201 301,

Ph. No.: 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519

Website: http://www.gre-india.com, E-mail: info@gre-india.com, lab@gre-india.com

Test Report

Report Code: A20161128-041

Issue Date: 28.11.2016

Issued To: GCNEP Vill. Kheri Jasaur, Jhajjar Haryana.

Analysis Duration: 02.11.2016 to 27.11.2016

Sample Description: Ambient Air

RESULTS

Ambient Air Quality Analysis

SAMPLING DETAILS

Sampling Location

: Project Site : Mr. Vikas

Sample Collected by Sampling Protocol

: GRC/LAB/STP/AIR/01

Weather Condition

: Clear Sky

Sampling Duration

: 24 Hours

Sampling Duration for CO

: 1 Hour

Sampler Location w.r.t. Height

: 4.0 Meter above Ground Level

Sample Packing & Marking

: Plastic Bottle / Zip Polybag & GCP/NOV/A001-008

,	Date	Test Parameter								
S. No.		Particulate Matter (PM2.5); μg/m³	Particulate Matter (PM10); μg/m³	Sulphur Dioxide (SO ₂); µg/m³	Nitrogen Dioxide (NO ₂); µg/m ³ IS 5182 (Part 6) :2006	Carbon Monoxide, (CO) μg/m3 IS 5182 (Part 10):1999, Reaff. 2003				
1,01		GRC/LAB/STP/AIR/03, Gravimetric Method	IS 5182 (Part 23):2006	IS 5182 (Part 2) :2001, Reaff.2006						
1	01.11.2016	95.6	225.3	8.7	27.5	1020				
2	04.11.2016	98.9	198.7	9.5	30.5	1210				
3	07.11.2016	91.2	187.7	8.9	28.4	1160				
4	10.11.2016	88.2	192.0	9.4	26.9	910				
5	16.11.2016	83.8	169.3	6.5	23.6	1130				
6	19.11.2016	102.9	206.5	7.3	27.4	1060				
7	22.11.2016	92.3	174.4	7.6	26.5	970				
8	25,11,2016	84.4	168.5	8.1	29.8	1150				

End of Report

Authorized Signature)

Note:

1. The results indicated only refer to the tested samples and listed parameters and do not endorse any product

2. This certificate shall not be reproduced wholly or in part without prior written consent of the laboratory.

3. This certificate shall not be used in any advertising media or as evidence in the court of Law without prior written consent of the laboratory

4. The samples received shall be destroyed after 30 days from the date of issue of the certificate unless specified otherwise and sample for biological testing will be destroyed after one week of testing.



GRO INDIA TRAINING & ANALYTICAL LABORATORY

(4) undired Genes Research & Creation India (Pri 1st According) by OCIN 4324 Fr

An ISO 9001: 2008, ISO 14001: 2004 & ISO 18001: 2007 Certified Co.

(Recognised by Ministry of Environment & Forest (Govt. of India) under the Environment Protection Act, 1986) NABL Accredited Laboratory (Dept. of Science & Technology, Gol) Chemical: T-2195, Biological: T-2196

Head Office: F-375, Sec-63, NOIDA - 201 301,

Ph. No.; 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519

Website: http://www.gre-india.com, E-mail: info@gre-india.com, lab@gre-india.com

Test Report

Report Code: N20161119-031

Issue Date: 19.11.2016

Issued To: GCNEP Vill. Kheri Jasaur, Jhajjar Haryana.

Data Received on: 18.11.2016

Sample Description: Ambient Noise

RESULTS

Ambient Noise Level

MONITORING DETAILS

Date of Monitoring

: 17.11.2016

Monitoring Done by

: Mr. Vikas

Monitoring Protocol

: GRC/LAB/STP/NOISE/01

Weather Condition

: Clear Sky

Monitoring Duration

: 24 Hours

S.	LOCATION	ZONE		or As Per 5 ;Leq, dB (A)	Observed Value Leq, dB (A)	
No.	2000-01-007-167-1670-000-0-1670-018 FOUNDE HOUSE	gy i North Angele and de grand and a g	Day Time*	Night Time**	Day Time*	Night Time**
1	Project Site	Commercial Area	65	55	61.9	52.7
The second secon	* Day Time	6.00 a.m. to 10.00 p.	im	ighmedickundskirolisiskas ön middyddiness pha a ameriken moment yr rae	garal herowert D colored March 12 and 12	Period to the second
niji pristilikani bisamuggasi 3.	**Night Time	10.00 p.m. to 6.00 a.m.				an Marie and an annual formation of the Control of

End of Report





Note: 1. The results indicated only refer to the tested samples and listed parameters and do not endorse any product

This certificate shall not be reproduced wholly or in part without prior written consent of the laboratory.
 This certificate shall not be used in any advertising media or as evidence in the court of Law without prior written consent of the laboratory.
 The samples received shall be destroyed after 30 days from the date of issue of the certificate unless specified otherwise and sample for biological testing.

will be destroyed after one week of testing.



GROINDIA TRAINING & ANALYTING LABORATORY

(A pull of Grays Roots Research & Creation India (P) List. According to Gall NAME for

An ISO 9001: 2008, ISO 14001: 2004 & ISO 18001: 2007 Certified Co.

(Recognised by Ministry of Environment & Forest (Govt. of India) under the Environment Protection Act, 1986 NABL Accredited Laboratory (Dept. of Science & Technology, GoI) Chemical: T-2195, Biological: T-2196

Head Office: F-375, Sec-63, NOIDA - 201 301,

Ph. No.: 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519

Website: http://www.grc-india.com, E-mail: info@grc-india.com, lab@grc-india.com

Test Report

Report Code: S20161128-017

Issue Date: 28.11.2016

Issued To: GCNEP Vill. Kheri Jasaur, Jhajjar Haryana.

Sample Received on: 16.11.2016

Analysis Duration: 17.11.2016 to 27.11.2016

Sample Description: Soil

RESULTS Soil Quality Analysis

SAMPLING DETAILS

Date of Sampling

Sampling Location

Sample Collected by

Sampling Protocol

Weather Condition

Sample Packing & Marking

Sample Quantity

: 16.11.2016

: Project Site

: Mr. Vikas

: GRC/LAB/STP/SOIL/01

: Clear Sky

: 5 kg

: Zip Polybag; GCP/NOV/SQ1

S. No.	Parameters	Units	Results	Test Method	
1	Texture	· · · · · · · · · · · · · · · · · · ·	Sandy Loam		
	Sand	%	63.2		
	Silt	%	18.4	IS: 2720 (part-4), 1985 (Reaff:2006)	
	Clay	%	18.4		
2	pH (1:2 Suspension)	1	7.67	IS: 2720 (part-26),1987 (Reaff:2007)	
3	Electrical Conductivity (1:2)	μmhos/cm	307	IS: 14767(2002)	
4	Cation exchange capacity	meq/100 gm	14.7	IS: 2720 (Part-24)-1976(Reaff.2005)	
5	Exchangeable Potassium	meq/100 gm	0.32	GRC/LAB/STP/SOIL/07	
6	Exchangeable Sodium	meq/100 gm	0.73	GRC/LAB/STP/SOIL /06	
7	Exchangeable Calcium	meq/100 gm	9,57	GRC/LAB/STP/SOIL/ 08	
8	Exchangeable Magnesium	meq/100 gm	4.12	GRC/LAB/STP/SOIL/ 08	
9	Sodium Absorption Ratio	-	0.88	GRC/LAB/STP/SOIL/20	
10	Water Holding Capacity	%	25.7	GRC/LAB/STP/SOIL/13	
11	Porosity	%	38.8	GRC/LAB/STP/SOIL/19	
12	Permeability	cm/hrs	2.1	IS: 2720 (Part-17)-1986(Reaff.2002)	
13	Total kjehdahl Nitrogen	%	0.048	GRC/LAB/STP/SOIL/18	
14	Phosphorus(Olsen's)	mg/kg	7.9	GRC/LAB/STP/SOIL/10	
15	Organic Matter	%	0.37	IS: 2720 (Part-22)-1972(Reaff.2006)	
	Lagrange along a commence was a consequence of the contract of	and the contract and a second of the con-		Same as commission of improving a major same community formation and section section and income	

End of Report

Note: 1. The results indicated only refer to the tested samples and listed parameters and do not endorse any product

2. This certificate shall not be reproduced wholly or in part without prior written consent of the laboratory.

3. This certificate shall not be used in any advertising media or as evidence in the court of Law without prior written consent of the laboratory 4. The samples received shall be destroyed after 30 days from the date of issue of the certificate unless specified otherwise and sample for biological testing will be destroyed after one week of testing.

uthorized Stgnatory (Seal & Signature)



GRC INDIA TRAINING & ANALYTICAL LABORATORY

(A only of Gross Roots Research & Creation India (P) Ltd. Averedited by Q(INAGET)

An ISO 9001; 2008, ISO 14001; 2004 & ISO 18001; 2007 Certified Co.

(Recognised by Ministry of Environment & Forest (Govt. of India) under the Environment Protection Act, 1986)
NABL Accredited Laboratory (Dept. of Science & Technology, GoI) Chemical: T-2195, Biological: T-2196

Head Office: F-375, Sec-63, NOIDA - 201 301,

Ph. No.: 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519

Website: http://www.grc-india.com, E-mail: info@grc-india.com, lab@grc-india.com

Test Report

Report Code: W20161113-054

Sample Description: Ground Water

TYTS 17/11 77/1 * 7

Issued To: GCNEP Vill. Kheri Jasaur, Jhajjar Haryana.

Sample Received on: 02.11,2016

Issue Date: 13.11.2016

Analysis Duration: 03.11.2016 to 12.11.2016

RESULTS

Water Quality Analysis

SAMPLING DETAILS

Date of Sampling: 02.11.2016Sampling Location: Project SiteSample Collected by: Mr. Vikas

Sampling Protocol : IS-3025(Pt-1)-1987 Reaff : 2003 & IS-1622-1981(Reaff: 2003)

Weather Condition : Clear Sky
Sample Quantity : 5 L+500 ml

Sample Packing & Mark : Plastic/ Glass Bottle & GCP/NOV/GW1

s.	Parameters	Units	Limits (as per IS:10500- 2012)			
No.	rarameters		Desirable Limit	Permissible Limit	Results	Test Method
<u> </u>	Color	Hazen	5	, 15	<5	IS: 3025(Pt-4) 1983, Reaff. 2003
2	Odour	-	Agreeable	Agreeable	Agreeable	IS: 3025(Pt-5) 1983, Reaff. 2002
3	Taste		Agreeable	Agreeable	Agreeable	IS: 3025(Pt-8)-1984, Reaff. 2006
. 4	Turbidity	NTU	1	5	1	IS: 3025(Pt-10)-1984,Reaff. 2006
5	pН		6.5-8.5	No Relaxation	7.79	IS: 3025(Pt-11)1983, Reaff. 2002
6	Total Hardness (as CaCO ₃)	mg/l	200	600	325	IS: 3025(Pt-21)1983, Reaff. 2009
7	Iron (as Fe)	mg/l	0.3	No Relaxation	0.23	APHA 22 nd Ed., 3120B (ICP-OES)/ 3111B (AAS),
8	Chlorides (as Cl)	mg/l	250	1000	325	IS: 3025(Pt-32)1988, Reaff. 2003
9	Fluoride (as F)	mg/l	1	1.5	1.1	APHA 22 nd Ed., 4500F(D)
10	TDS	mg/l	500	2000	1227	IS: 3025(Pt-16)1984, Reaff. 2006
11	Calcium (as Ca ²⁺)	mg/l	75	200	78	IS: 3025(Pt-40)1991, Reaff. 2003
12	Magnesium (as Mg ²⁺)	mg/l	30	100	31	APHA 22 nd Ed., 3500-Mg (B)
13	Copper (as Cu)	mg/l	0.05	1.5	<0.01	APHA 22 nd Ed., 3120 B (ICP- OES)/ 3111B (AAS)
14	Manganese(as Mn)	mg/l	0.1	0,3	0.03	APHA 22 nd Ed., 3120 B (ICP- OES)/ 3111B(AAS)
15	Sulphate (as SO ₄)	mg/l	200	400	129	IS: 3025(Pt-24)1986, Reaff. 2003
16	Nitrate(as NO ₃)	mg/l	45	No Relaxation	<5	IS: 3025(Pt-34)1988, Reaff. 2003



Authorized Signatory (Scal & Signature)

2. This certificate shall not be reproduced wholly or in part without prior written consent of the laboratory.

3. This certificate shall not be used in any advertising media or as evidence in the court of Law without prior written consent of the laboratory

4. The samples received shall be destroyed after 30 days from the date of issue of the certificate unless specified otherwise and sample for biological testing will be destroyed after one week of testing.

Note: 1. The results indicated only refer to the tested samples and listed parameters and do not endorse any product



GROUNDIA TRAINING & ANALYTICAL LAROIDATIONS

(A point of Grass Roots Research & Creation India (1945 of According to OKANU) ()

An ISO 9001: 2008, ISO 14001: 2004 & ISO 18001: 2007 Certified Co.

(Recognised by Ministry of Environment & Forest (Govt. of India) under the Environment Protection Act, 1986)
NABL Accredited Laboratory (Dept. of Science & Technology, GoI) Chemical: T-2195, Biological: T-2196

Head Office: F-375, Sec-63, NOIDA ~ 201 301,

Ph. No.: 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519

Website: http://www.gre-india.com , E-mail ; info@gre-india.com , lab@gre-india.com

Test Report

Report Code: W20161113-054

Issue Date: 13.11.2016

17	Phenolic Compounds (as C ₆ H ₅ OH)	mg/l	0.001	0.002	<0.001	APHA 22 nd Ed., 5530 (c)
18	Mercury (as Hg)	mg/l	0.001	No Relaxation	<0.001	APHA 22 nd Ed. 3120 B (ICP-OES- VGA), 3112 (AAS-VGA)
19	Cadmium (as Cd)	mg/l	0.003	No Relaxation	<0.01	APHA 22 nd Ed 3120 B (ICP- OES)/3111B (AAS)
20	Selenium (as Se)	mg/l	0.01	No Relaxation	<0.01	APHA 22 nd Ed., 3120 B(ICP- OES)/ 3114, AAS-VGA
21	Arsenic (as As)	mg/l	0.01	0.05	<0.01	APHA 22 nd Ed., 3120 B(ICP- OES)/ 3114, AAS-VGA
22	Cyanide (as CN)	mg/l	0.05	No Relaxation	<0.01	APHA 22 nd Ed., 4500 CN
23	Lead (as Pb)	mg/l	0.01	No Relaxation	<0.01	APHA 22 nd Ed., 3120 B(ICP- OES)/3111B AAS
24	Zinc (as Zn)	mg/l	5	15	0.08	APHA 22 nd Ed., 3120 B (ICP- OES)/3111 B (AAS)
25	Anionic Detergent (as MBAS	S) mg/l	0.2	1	< 0.01	APHA 22 nd Ed., 5540 (c)
26	Chromium (as Cr ⁶⁺)	mg/l	0.05	No Relaxation	< 0.01	IS: 3025(Pt-52)-2003
27	Mineral oil	mg/l	0.5	No Relaxation	<0.1	IS: 3025(Pt-39)1991, Reaff. 2003
28	Alkalinity (as CaCO ₃)	mg/l	200	600	402	IS: 3025(Pt-23)1986, Reaff. 2003
29	Aluminum (as Al)	mg/l	0.03	0.2	<0.02	APHA 22 nd Ed3120 B (ICP-OES)/ 3111 B (AAS)/IS 3025 (pt-55)2003
30	Boron (as B)	mg/l	0.5	I	0.2	IS: 3025(Pt-57):2005, APHA 22 nd Ed., 3120 B(ICP-OES)
	Bacteriological Parameters	en e		1		
1	Total Coli form	MPN/100ml	Shall No	t Be Detectable	Not Detected (<2)	IS: 1622-1981 (Reaff.2003)
2	E.coli	<u>E.coli</u> /100ml	Shall No	t Be Detectable	Absent	IS: 1622-1981 (Reaff.2003)

** End of Report **

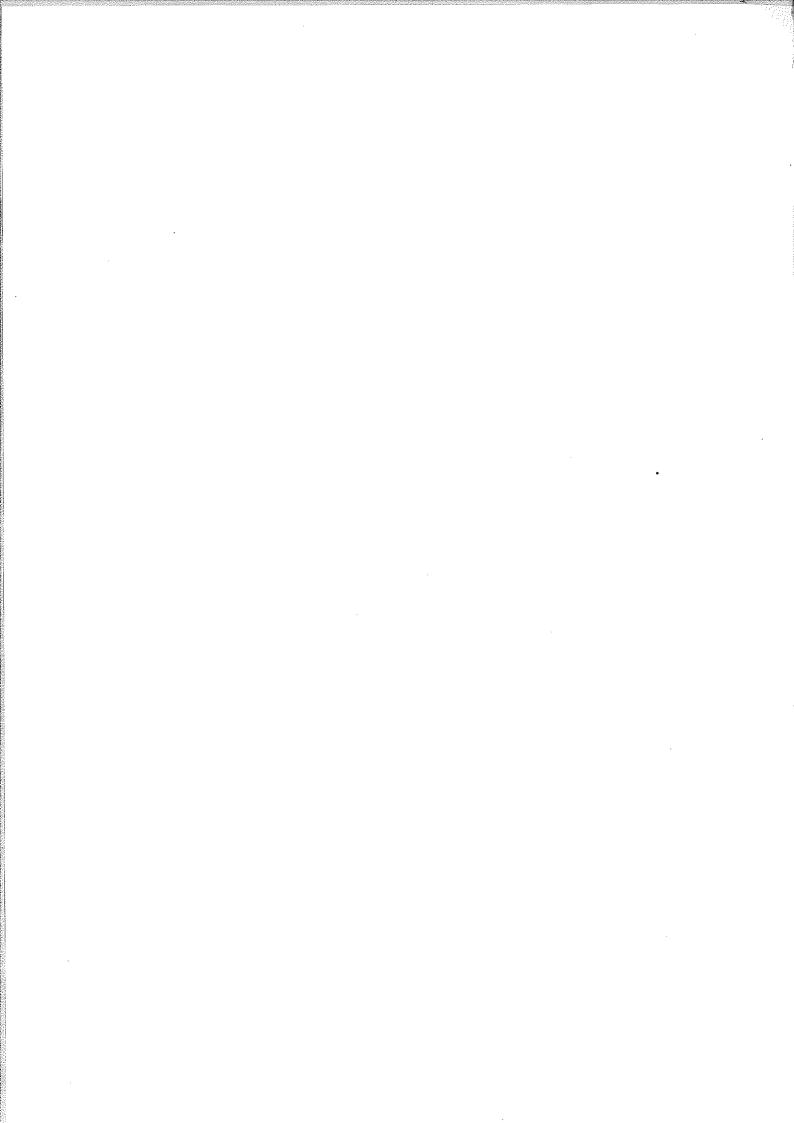


Note: 1. The results indicated only refer to the tested samples and listed parameters and do not endorse any product

2. This certificate shall not be reproduced wholly or in part without prior written consent of the laboratory.

3. This certificate shall not be used in any advertising media or as evidence in the court of Law without prior written consent of the laboratory

4. The samples received shall be destroyed after 30 days from the date of issue of the certificate unless specified otherwise and sample for biological testing will be destroyed after one week of testing.



ANNEXURE VIII: FLY ASH MATERIAL





अनुपम शर्मा / ANUPAM SHARMA
परियोजना निदेशक / Project Director
वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र
Global Centre for Nuclear Energy Partnership
प.क.वि., भारत सरकार/D.A.E., Government of India
वहाबुरमक (हरिबाणा)/ Behadurgam (Haryane)-124507



अनुपम शर्मा / ANUPAM SHARMA
परियोजना निदेशक / Project Director
वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र
Global Centre for Nuclear Energy Partnership
प.ऊ.वि., भारत सरकार/D.A.E., Government of India
वहादुरगढ़ (हरियाणा)/ Behadurgarh (Haryane)-124507

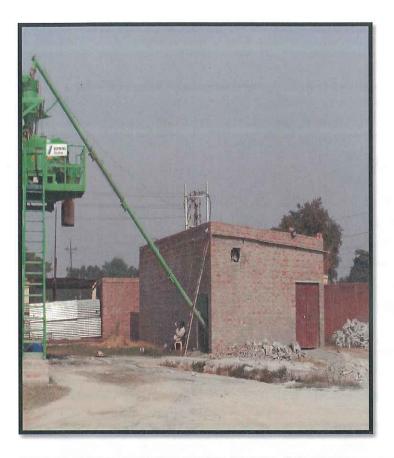
So

ANNEXURE IX: BATCHING PLANT AND CEMENT STORAGE





अनुपम शर्मा / ANUPAM SHARMA
परियोजना निदेशक / Project Director
देश्वक नामिकीय ऊर्जा साझेदारी केंद्र
Global Centre for Nuclear Energy Partnership
पऊ.वि., भारत सरकार / D.A.E., Government of India
वहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryana)-124507





40

अनुपन रामा / ANUPAM SHARMA परियोजना निदेशक / Project Director दैश्विक नामिकीय ऊर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership घ.ऊ.चि.. भारत सरकार / D.A.E., Government of lac-राष्ट्रसाट (सरियाणा) / Bahadurgath (Haryana)-12450/

POWER REQUIREMENT

Power Requirement:

Annexune-

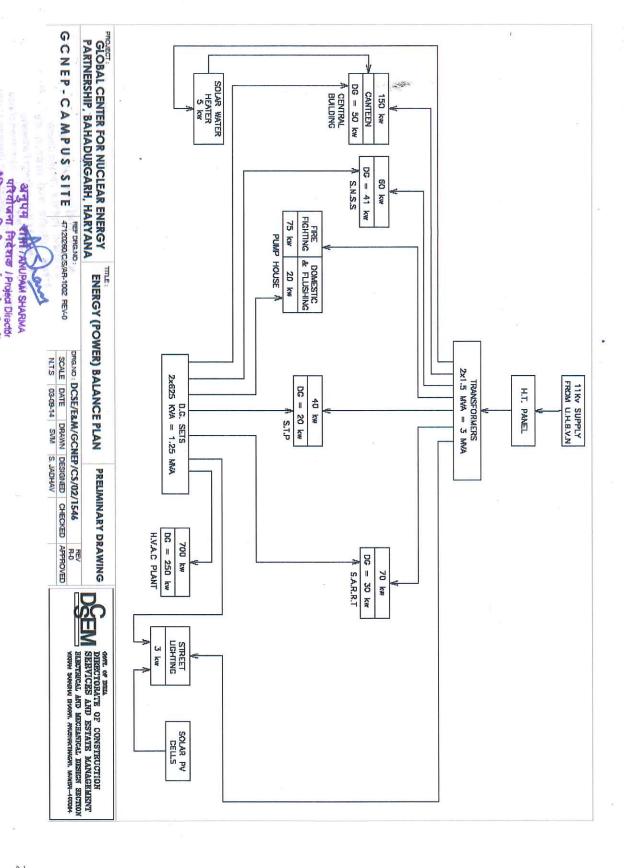
- The total estimated power requirement for GCNEP Campus (Phase-I) is 1250 KVA.
- The total estimated power requirement for GCNEP residential (Phase-I) is 450 KVA.
- Source: UHBVN (Uttar Haryana Bijli Vitran Nigam).
- power requirement) for Campus area & 2 W/Sq.ft. (including AC & The energy consumption assumed is 10W/Sq. ft (including HVAC water heater power requirement) for Residential area.

Backup Power supply details:

- 2 nos. DG set of 625 KVA capacities will be used as backup for Campus.
- 2 nos. DG set of 160 KVA capacities will be used as backup for Residential Township.

अनुपम श्रीमी ANUPAM SHARMA परियोधमा निवेशक I Project Director वीशिक नामिकीय कर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership प.क.वि., पारत करकार/DAE., Government of India

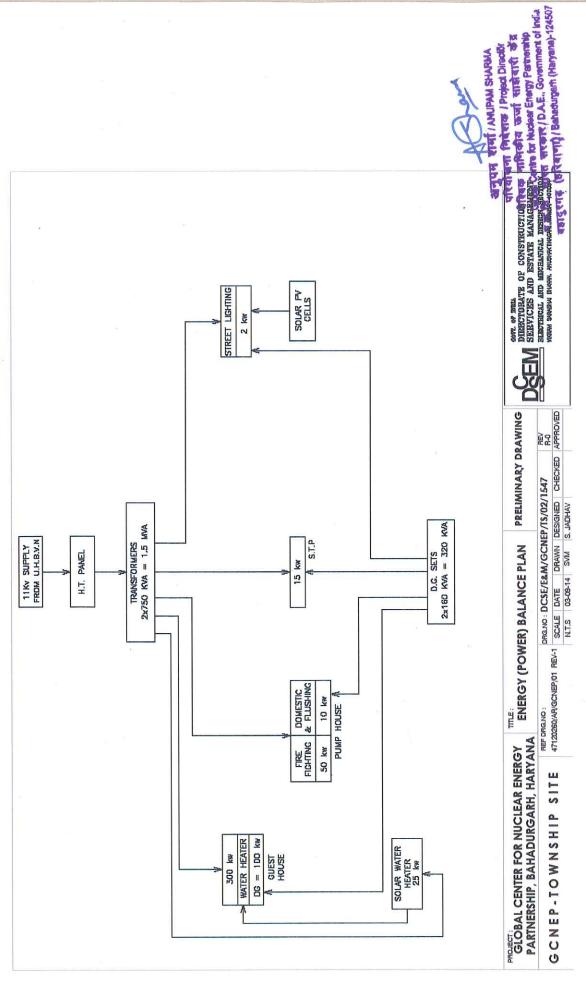
ENERGY BALANCE (CAMPUS)

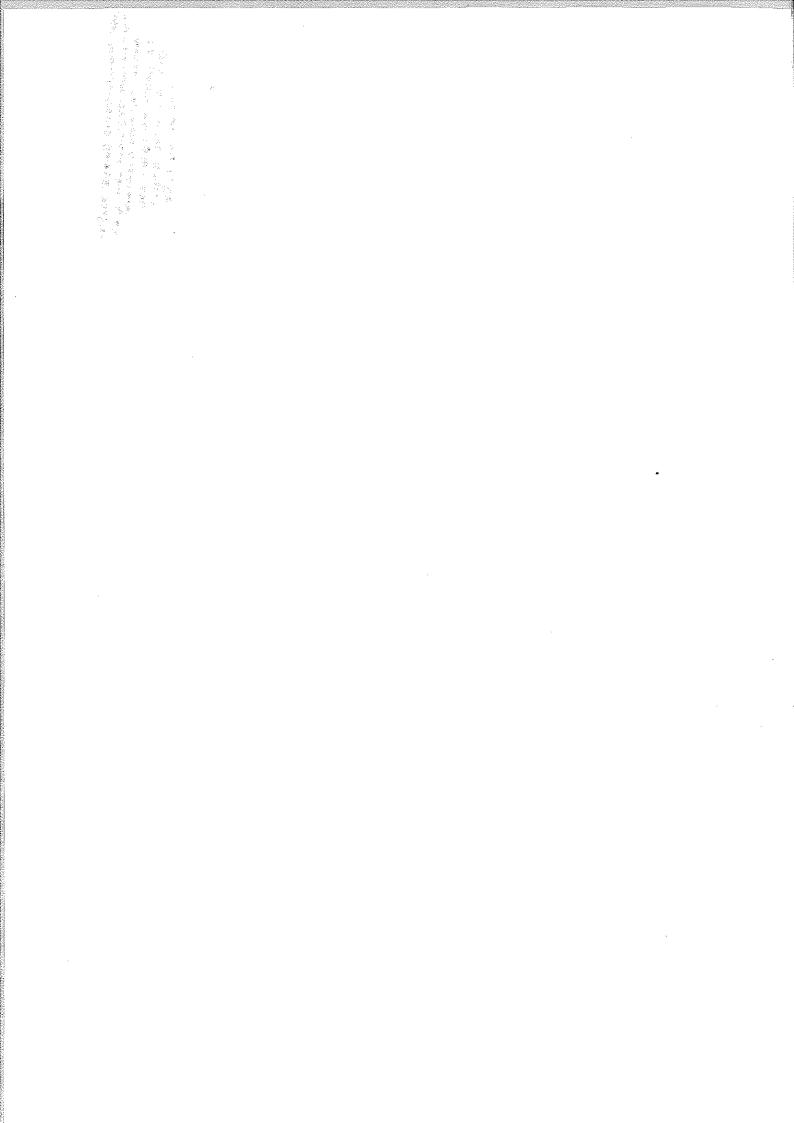


बहारु रगइ (हरियाणा) / Bahadurgem (Haryana) 124507 Global Centre for Nuclear Energy Partnership 4.55.fd., भारत सरकार/D.A.E., Government of J.G.

वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र

ENERGY BALANCE (TOWNSHIP)





वन मण्डल अधिकारी (क्षेत्रीय), झज्जर

बाग जॉहआरा स्टेडियम, नजदीक DSP Residence, झज्जर दुरभाष 01251-257258 e-mail:- dfojajjar@yahoo.co.in, dfojajjar@rediffmail.com

सेवा में:--

Ms. Y.S. Mayya, OS
Project Director, GCNEP
(Global Centre for Nuclear Energy Partnership),
DAE, Govt. of India,
RCnD, BARC, Mumbai-85.

कमांक:- 3293

दिनांक:- 2712-013

विषय:-

Construction of Institutional Campus and Residential Township for Global Centre for Nuclear Energy Partnership (GCNEP) at Kheri-Jassor and Jassor-Kheri village, Bahadurgarh in the State of Haryana.

संदर्भ:-

आपका पत्रांक GCNEP/81 दिनांक 26.12.2013

--00--

उपरोक्त विषय के सम्बन्ध में आप द्वारा प्रस्तुत किये गये खसरा न0 व किला न0 में किसी प्रकार की वन भूमि शामिल नहीं है। इसलिये आप द्वारा प्रस्तुत किये गये खसरा न0 व किला न0 में Institutional Campus and Residential Township for Global Centre for Nuclear Energy

Partnership (GCNEP) का निर्माण करने पर इस कार्यालय को कोई आपितत नहीं है।

संलग्न' - उपरोक्त' खसरा मूची

वन मण्डल अधिकारी,

झज्जर।

अनुपन राजां / ANUPAM SHARMA
परियोजना निवेशक / Project Director
वेशिक नामिकीय ऊर्जा सामेवारी केंद्र
वेशिक नामिकीय ऊर्जा सामेवारी केंद्र
विशेषक नामिकीय ऊर्जा सामेवारी केंद्र
विशेषक नामिकीय अर्जा सामेवारी केंद्र
विशेषक नामिकीय अर्जा सामेवारी केंद्र
विशेषक नामिकीय अर्जा सामेवारी (Haryana)-12450?
वहादुरगद (वरिवाणा) / Bahadurgam (Haryana)-12450?

HARYANA GOVERNMENT DEVELOPMENT AND PANCHAYATS DEPARTMENT ORDER .

Mo.

Whereas the Gram Punchuyat Kheri Jasaur "passed a resolution No. 1 dated 8.4.2010 for sale of its land measuring 123 Acre 2 Kanal 17 Marls falling in khasra Nos. 82/ 1(7-11), 62 / 2(8-0), 9(8-0), 7(8-0), 9(8-0), 10(8-0), 11(8-0), 12(8-0), 13(8-0), 14(8-0), 15(8-0), 16(8-0), 17(8-0), 18(8-0), 19(8-0), 20(8-0), 21(8-0), 22(8-0), 23(8-0), 24(8-0), 25(8-0), 83/1 (8-0), 2(8-0), 3(8-0), 5(5-15), 6(6-10), 7(5-12), 8(8-0), 9(8-0). 10(8-0), 11(7-12), 12(8-0), 13(8-0), 14(5-14), 15(5-3), 16(4:16), 17(6-12), 18(8-0), 19(8-0), 20(7-12), 21(7-12), 22(8-0), 23(8-0), 24(7-11), 25(3-18), 84 / 5 / 2 (2-5), 8(8-0). 15(8-0), 92 / 5(7-2), 6(8-0), 15(8-0), 16(8-0), 17(8-0), 18(8-0), 93 / 3(7-11), 4(7-11), 5/1(1-3), 1(7-3), 2(7-11), 5/2(3-4), 8/1(2-12), 11(7-12), 12(8-0), 13(8-0), 14(8-0), 15/1(2-8), 15/2(2-0), 16/1(1-14), 16/2(2-14), 17(8-0), 18(8-0), 6/2(1-18), 7(8-0), 8(8-0), 9(8-0), 10(7-12), 19(8-0), 20(7-12), 23(8-0), 24(8-0), 25/1(3-4), 26/2(1-4), 94/ $1(8-0), \ 2(8-0), \ 3(8-0), \ 4(8-0), \ 5(8-0), \ 6(8-0), \ 7(8-0), \ 8(8-0), \ 8(8-0), \ 10(8-0), \ 11(8-0),$ 12(8-0), 13(8-0), 14(8-0), 15(8-0), 17(8-0), 18(8-0), 19(8-0), 20(8-0), 62/18(7-4), 25(8-0), 63 / 21(9-16), 22(4-16), 115 / 1(8-0), 2(8-0), 3(8-0), 8(6-0), 9(8-0), 10(7-6), 11(7-2),12(8-0),13(8-0), 17/3(2-2), 18(6-0), 19(6-0), 20(6-4), 21/2(4-12), 22(8-0), 23/1(0-13), 116/5/2(0-16), 125/1/2(2-0), 2(7-12), 3/1(3-11), 9(0-3),10/1(0-4), 94/21(9-0); 22(9-0); 23(6-0), 24(8-0), 81/1(6-0), 2(6-0), 3(8-0); 8(8-0); 9(6-0), 10(6-0), 11(8+0), 12(8-0) & 13(8-0) and the Gram Panchayat-Jasaur Kheri, Block Bahadurgarh, District Hallin passed a resolution No. 1 dated 8.3.2010 for sale of its land measuring 83 Acre 4 Kanul 16 Marin falling in Khasra No. 82/12(8-0), 82/13 (8-0), 82/5 (8-0), 82/9 (8-0). 65/20(8-0); 63/6(8-0), 83/7(8-0), 83/5(8-0), 64/8(8-0), 64/9(8-0), 65/11(8-0), 65 / 12(8-0); 82 / 1(8-0); 82 / 20(8-0); 82 / 21(8-0); 82 / 18(8-0); 82 / 22(8-0); 82 / 10(8-0); 62/11(6-0); 3d/22/2(4-8), 30/23(8-0); 30/24(6-0); 30/26/1(6-14); 50/19(6-0); 50/20(6-0), 64/1/2(4-0), 64/2(8-0),64/3(8-0), 64/6(8-0), 64/7(8-0), 100/3(8-0), 100/4(9-0):100/7(1-18), 100/8(1-13); 65/1(9-0); 51/2(9-0); 51/3(8-0); 51/4(10-8); 65/2(8-0); 64/4(8-0),64/5(8-0); 51/16(8-0); 51/17(6-8); 51/24(9-12); 51/25(8-0); 50/21(6-0), 50/22(8-0), 50/23(8-0), 50/8(8-0), 50/11(8-0); 50/13(8-0), 64/16(8-0), 64/17(8-0), 64/18(8-0), 64/18/1(4-0), 64/22/2(3-18), 64/23(8-0), 64/24(8-0), 64/25(6-0), 65/21(8-0), 51/15(11-2), 50/24(8-0), 60 / 25(7-12), 64 / 12(8-0), 64 / 13(8-0), 64 / 14(8-0), 64 / 15(8-0), 65 / 9(8-0). 82/18(8-0), 82/23(8-0), 100/1(8-0), 100/2(8-0), 100/10(0-18), 100/5(8-0), 100/6 (1-7), 82/24(8-0), 82/25(8-0), 82/14(8-0), 82/7(8-0), 82/15(8-0), 50/16(6-0), 50/16(8-0), 51/7(6-14), 51/8(8-0), 51/9(8-0). 51/12/1(2-0). 51/13/1(7-2) & 51/14/1(3-2) (total area of both the Gram Panchayats is 206 Acre 7 Kunal 13 Maria) to the Department of Atomic Energy, Government of India for the purpose of establishing Centre of Excellence for Global Deployment of Nuclear Energy at Maket sale

> परियोजना निदेशक / Project Director वैश्विक नामिकीय कर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership ए.क.वि., भारत सरकार/D.A.E., Government of it.d.a बहादूरगढ (इरिवाणा) / Bahadurgarh (Haryana)-124507

From,

Fire Station Officer, Bahadurgarh(Jhajjar)

To,

Director,

Haryana Fire Service, Bays No.11-14, Sector-4, Panchkula (Haryana)

No. 168185B

Dated

07-05-2015

Subject:-

Approval of part fire fighting scheme Educational Building of School Of Nuclear Security Studies (SNSS) of Global Center for Nuclear Energy Partnership (GCNEP) in the Village- Kheri Jassaur and Jassaur Khari Tehsil-

Bahadurgarh Distt. Jhajjar (HR).

Global Center for Nuclear Energy Partnership (GCNEP), Village - Kheri Jassaur and Jassaur Khari Tehsil- Bahadurgarh Distt. Jhajjar (HR) has applied the subject cited above case for approval of fire fighting scheme of Educational Building of School of Nuclear Seourity

Studies (SNSS) from fire safety point of view.

I have inspected the site and examined the fire fighting scheme in the above said building (Shown in plan and Questionnaire) and found that the building having Maximum Height of Building is 16.15 mtrs, Occupied Height is 13.15 mtrs and Total Plot Area is 522515.73 Sq. mirs and Total plot Area of Education building is 7552.74 sq.mts and covered area of building is 2175.26 sqm. Proposed Fire Fighting scheme of the building as per National Building Code of India 1983 Part-IV Revised 2005 and type of occupancy group-B. Sub B-1(ii). Detail of Proposed fire fighting scheme as under:-

Sr. No	Installation norms as per NBC	Required	Proposed Installation of fire fighting scheme
1	Fire extinguishers	Yes	Yes and be same data.
2	Hose Reel	Yes	Yes
3	Under ground water storage Tank	NA	Yes cap. 50 KL
4.	Terrace water Tank	Yes	Yes cap.10 KL
5.	Down Comer	Yes	Yes provided
6	Yard Hydrant	Yes	Yes
7	Pump	Yes	Terrace Pump 450 LPM

The Proposed part fire fighting scheme in the building were checked and found as per Nationa! Building Code of India 1983 Part-IV revised 2005. I recommending above said case for approval of part Fire Fighting scheme of Educational building so that permission of part Fire Fighting Scheme can be issued to the applicant.

Fire Station Officer, Bahadurgarh (Jhajjar)

अनुपन शर्मा / ANUPAM SHARMA
परियोजना निदेशक / Project Director
वेश्विक नाणिकीय कर्जा साझेदारी केंद्र
Global Centre for Nuclear Energy Pertnership
जि. नारत सरकार / D.A.E., Government of India
इ.सि., नारत सरकार / D.A.E., Givernment of India

From,

Fire Station Officer, Bahadurgarh(Jhajjar)

To,

Director, Haryana Fire Service, Bays No.11-14, Sector-4,

Panchkula (Haryana)

No. 169/AB

Dated

07.05-2015

Subject:-

Approval of part fire fighting scheme Residential Building - Guest House Block A of Global Center for Nuclear Energy Partnership (GCNEP) in the Village-Kheri Jassaur and Jassaur Khari Tehsil- Bahadurgarh Distt. Jhajjar (HR).

Global Center for Nuclear Energy Partnership (GCNEP), Village - Kheri Jassaur and Jassaur Khari Tehsil- Bahadurgarh Distt. Jhajjar (HR) has applied the subject cited above case for approval of part fire fighting scheme of Residential Building for Guest House Block A from fire safety point of view.

I have inspected the site and examined the fire fighting scheme in the above said building (Shown in plan and Questionnaire) and found that the building having Maximum Height of Building is 10.7 mtrs, Occupied Height is 7.8 mtrs and Total Plot Area is 424021.48 Sq. mtrs and Total plot Area of Guest House Block A building is 7748.35 sq.mts and covered area of building is 1261.65 sqm. Proposed Fire Fighting scheme of the building as per National Building Code of India 1983 Part-IV Revised 2005 and type of occupancy group-A. Detail of Proposed fire fighting scheme as under:-

Sr. No	Installation norms as per NBC	Required	Proposed Installation of fire fighting scheme
1	Fire extinguishers	Yes.	Yes
2.	Hose Reel	Yes	Yes
3.	Terrace water Tank	Yes	Yes cap.10 KL
4.	Down Comer	Yes	Yes provided
5.	Internal Hydrant	Yes	Yes
6.	Pump	Yes	Terrace Pump 450 LPM

The Proposed part fire fighting scheme in the building were checked and found as per National Building Code of India 1983 Part-IV revised 2005. I recommending above said case for approval of part Fire Fighting scheme of Guest House Block A building so that permission of part Fire Fighting Scheme can be issued to the applicant.

Fire Station Officer, Bahadurgarh (Jhajjar)

अनुपम विशेष ANUPAM SHARMA
परियोजना निदेशक / Project Director
वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र
Global Centre for Nuclear Energy Partnership
प.ऊ.चि., भारत, सरकार/D.A.E., Government of India
वहादुरगढ़ (हरियाजा) / Bahadurgarh (Haryana)-12450



Annexure-XIII

Ref: GCNEP / Euc/01

Date: 26th December2013

To Project Director, GCNEP Reactor Control Division, Bhabha Atomic Research Centre Mumbai.

Sub: Construction of Institutional Campus and Residential Township for Global Centre for Nuclear Energy Partnership (GCNEP) at KheriJasaur and JasaurKheri village in the State of Haryana

- Electric Supply for GCNEP Campus & Township

Ref: 1. Your letter dated 26.12.13 and Check list received from State Environment Impact Assessment Authority (SEIAA).

Dear Sir.

This is to assure you that the necessary Electricity supply shall be provided for, both the sites at KheriJasaur and Jasaur Kheri villages, for setting up GCNEP project.

SDO D HBVN, Bahadurghar, Haryana. SDO S/U S/DIVN. UHBVN, Bahadurgarh

अनुपम शैमी ANUPAM SHARMA परियोजना निदेशक / Project Director देशिक नामिकीय ऊर्जा साझेनारी केंद्र Global Centre for Nuclear Energy Partnership म.क.वि., **पारत सरकार/D.A.E.**, Government of India बहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryane)-124507

Assert on the control of the control





परमाण ऊर्जा विभाग

Department of Atomic Energy दैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र



GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP

Y. S. Mayya, OS

Project Director, GCNEP Date: 26th December2013

Phone: +912225595204

Ref: GCNEP /83

The Chairman, SEIAA ParytanBhawan 1st Floor, Sector-2, Panchkula

Tel: 0712 2565232

Sub: Construction of Institutional Campus and Residential Township for Global Centre for Nuclear Energy Partnership (GCNEP) at KheriJasaur and JasaurKheri village in the State of Haryana.

- Submission of Form-1, Form-1A, Environmental Management Plan and Conceptual

Plan for Environmental Clearance

Ref: 1. Department's proposal submitted on 30 October 2013.

2. Check list received from State Environment Impact Assessment Authority (SEIAA) dated 06.11.2013 received on 09.12.13.

Dear Sir.

Department of Atomic Energy, Government of India decided to set up institutional campus and residential township for Global Centre for Nuclear Energy Partnership (GCNEP) project at KheriJasaur and JasaurKheri village near Bahadurgarh, in the State of Haryana.

The details of the project were submitted to your office with reference to point no.1.

Further as per the prerequisite in check list above referred at point no.2, We Undertake the following:-

(i) That no construction has been started at the site along with latest attested photograph.

(ii) That we will not encroach the revenue rasta passing through the project area shown in the zoning plan and layout plan.

(iii) That we will keep the ROW required for HT wire passing through the project area as per Government instruction.

(iv) That we will not use ground water for construction and will use treated water confirmation the ISI standards for building construction.

(v) That we will use ultra low sulphur diesel.

(vi) That provision for Helipad shall be made in case of the building having height more than 6 meter. Provision of atleast one Hydraulic ladder for high rise building shall also be made.

(vii) The infrastructure will not obstruct or divert the natural flow of water covered or open nallah, drainage of rain water as per natural flow of water.

Thanking you Yours faithfully

Y. S. MAYYA Project Director, GCNEP DAE, Govt. of India RCnD, BARC, Mumbai-85(YA

Reactor Control Division, Bhabha Atomic Research क्रिया । Project Director Tel: 022 2559 5204 ेतक माभिकीय ऊर्जा साझेदारी केंद्र (जी.सी.एम.ई.ल.) Il Centre for Nuclear Energy Partnership (GCN: P)

E-mail: ysmayya@barc.gov.in

भारत सरकार | Government of India न्यवस्य नियंत्रण प्रभाग | Reactor Control Division THEIR die, The I Arasha Horne Research Centre, Numbai 400085

जना निदेशक / Project Director विक नामिकीय ऊर्जा साझेवारी केंद्र al Centre for Nuclear Energy Partnership व., भारत सरकार/D.A.E., Government of India रनद (डरिवाणा) / Bahadurgarh (Haryana)_124507

Global Centre for Nuclear Energy Partnership Reactor Control Division Trombay, Mumbai - 400085



ANNEXURE XV : SITE BARRICADE

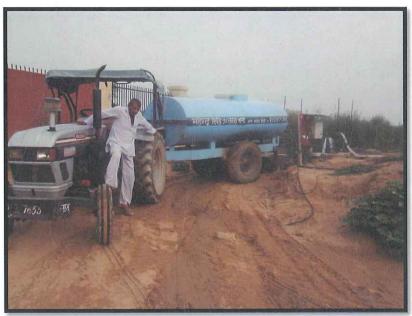




अनुपंग शर्मा / ANUPAM SHARMA
परियोधना निवेशक / Project Director
वैश्विक नामिकीय ऊर्जा साझेवारी केंद्र
Global Centre for Nuclear Energy Partnership
प.ऊ.वि., नारत सरकार/D.A.E., Government of India
वहादुरगढ़ (हरियाना) / Bahadurgarh (Haryana)-124507

ANNEXURE XVI : DUST SUPPRESSION AND WATER SPRINKLING





अनुपन शामां / ANUPAM SHARMA
परिवाजना निदेशक / Project Director
बेश्विक नामिकीय ऊर्जा साझेदारी केंद्र
Global Centre for Nuclear Energy Partnership
प.ज.वि., भारत सरकार/DAE., Government of India
बहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryana)-124507

Annexure-XVII

ANNEXURE XVIII: PROPER RAASTA

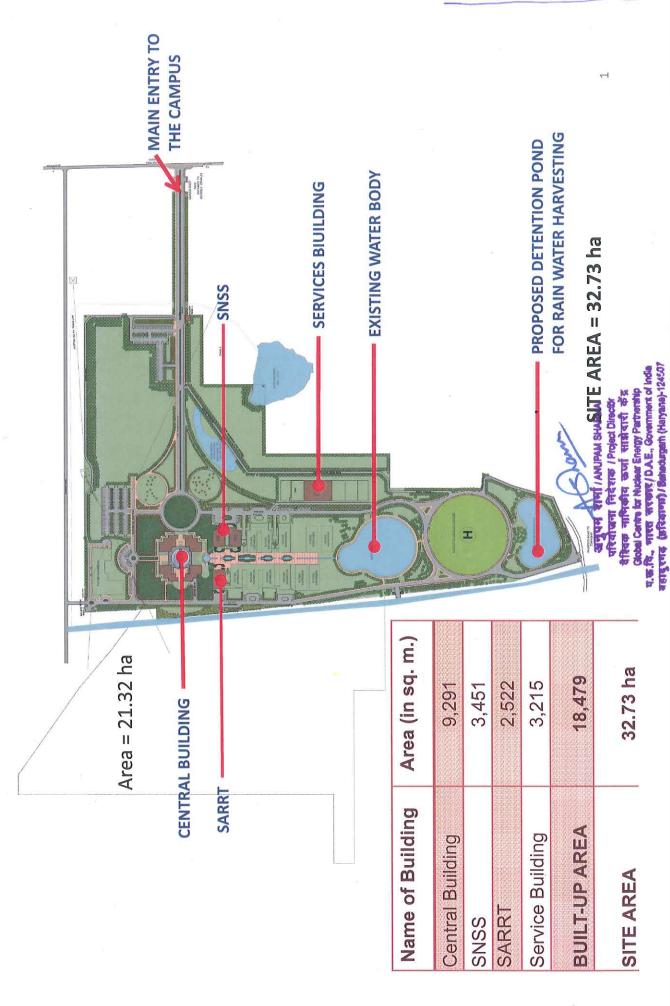


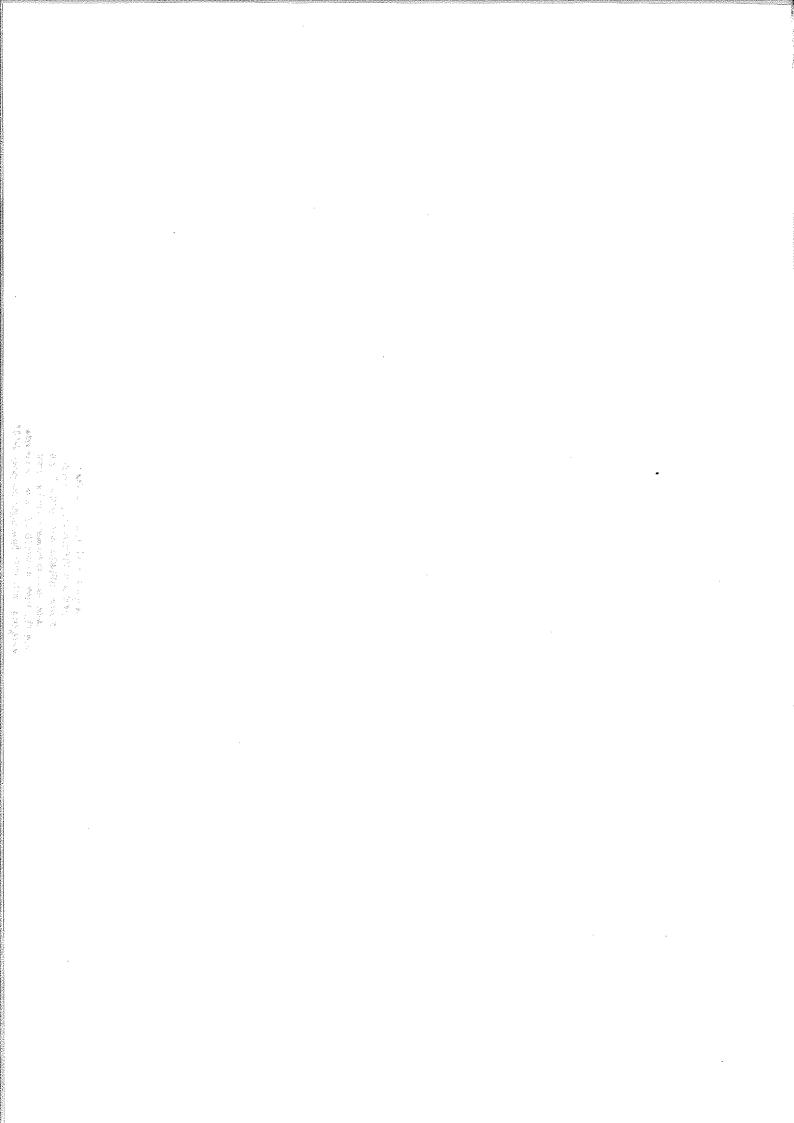


अनुपम शर्मा / ANUPAM SHARMA
परियोजना निदेशक / Project Director
वैश्विक नामिकीय ऊर्जा साझेवारी केंद्र
Global Centre for Nuclear Energy Partnership
प.ऊ.वि., जारत सरकार/D.A.E., Government of ind
बहादुरगढ़ (हरियाना) / Bahadurgarh (Haryana)-12-5...

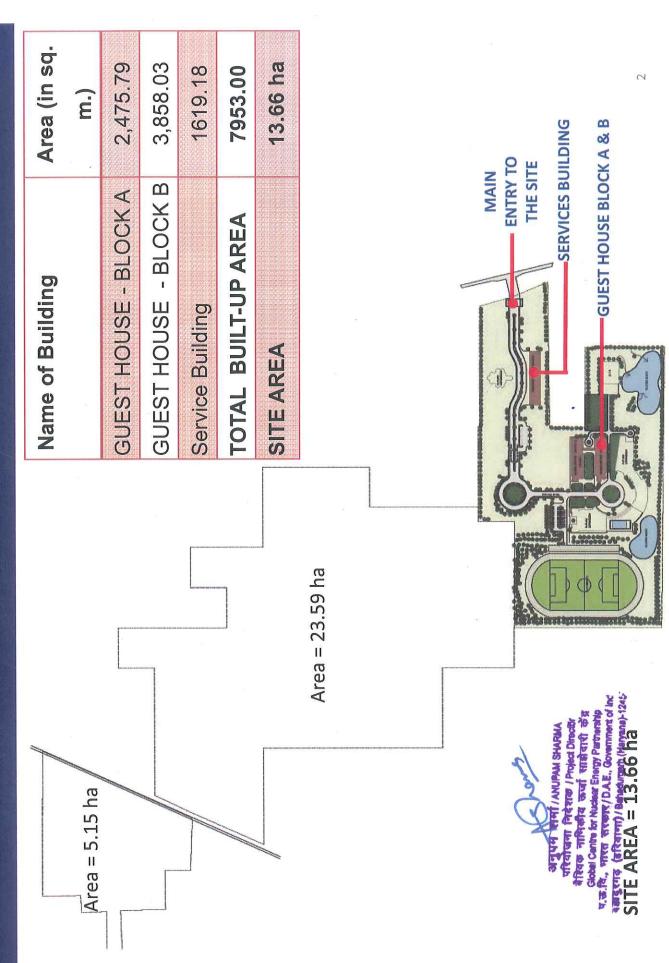
A CONTROL OF THE STATE OF THE S

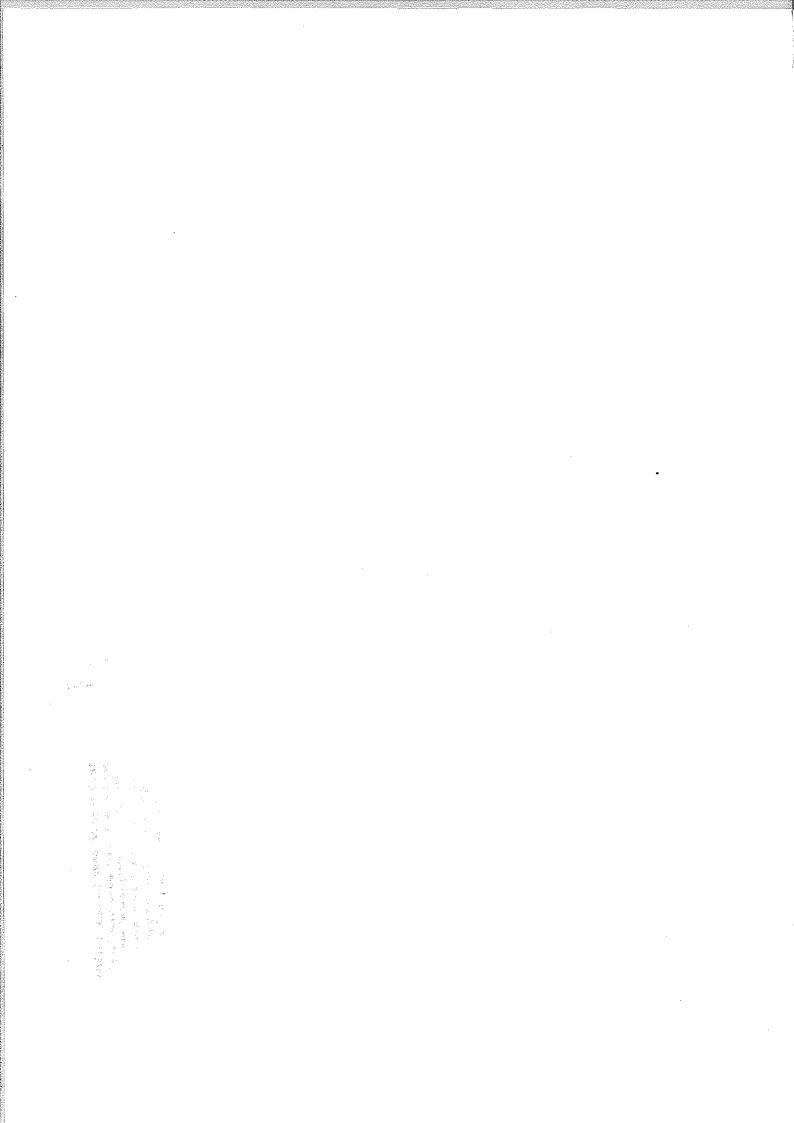
MASTER PLAN - INSTITUTIONAL CAMPUS





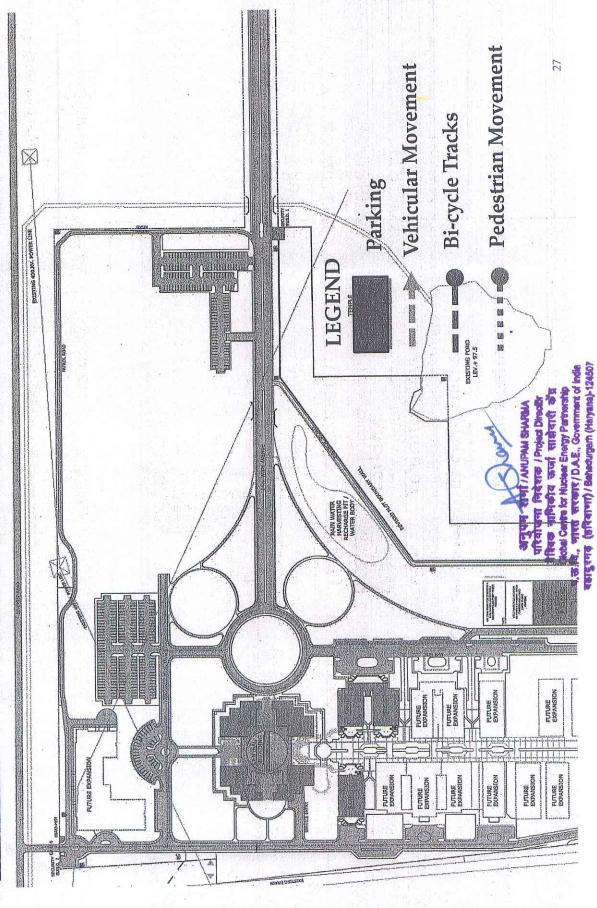
MASTER PLAN - RESIDENTIAL TOWNSHIP





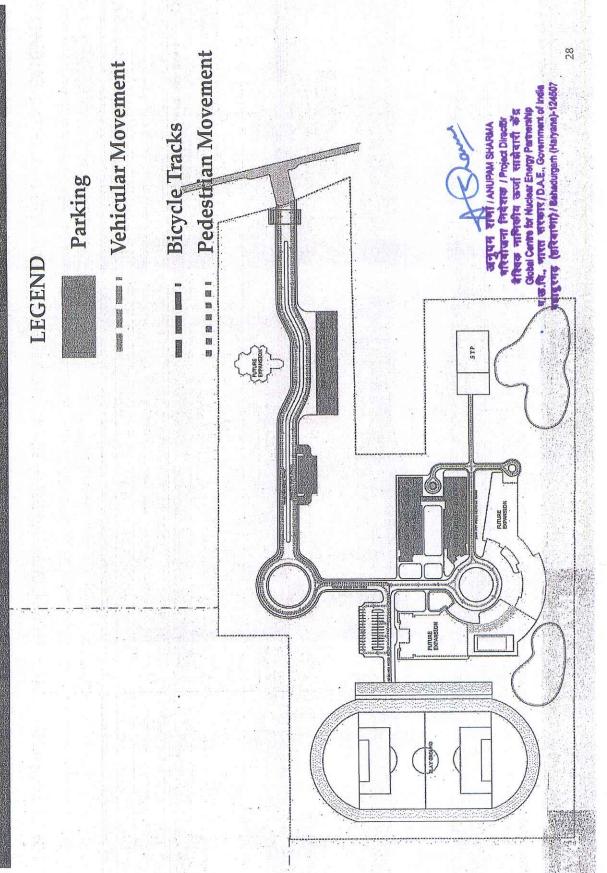
Annexure-XIX

PARKING & CIRCULATION MASTER PLAN - CAMPUS



iy.

PARKING & CIRCULATION MASTER PLAN -TOWNSHIP



.



परमाण् ऊर्जा विभाग Department of Atomic Energy वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र



Phone: +912225595204

GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP

Ref. GCNEP/MoEF/2014 105

Dated: 24/06/2016

Regional Office, Ministry of Environment & Forest (Northern Region) Bays No: 24-25, Sector-31 A, Dakshin Marg, Chandigarh-160030

Sub: Half Yearly Compliance Report (Session:- Jan 2016 to Jun 2016) of the stipulated Environmental Conditions/Safeguards in the Environmental Clearance Letter and Environmental Monitoring Report of Institutional Campus and Residential Township for Global Center for Nuclear Energy Partnership (GCNEP) at Village Kheri Jasaur and Jasaur Kheri, District Jhajjar, Haryana by GCNEP.

Ref: Environmental Clearance No. SEIAA/HR/2014/1385 Dated 7th November 2014

Dear Sir.

This is in reference to the above mentioned Environmental Clearance No. SEIAA/HR/2014/1385 Dated 7th November 2014 in which we have been asked to submit the compliance with the specific and general

In view of above, we are approaching you by submitting a copy of the following informationy documents for your kind perusal:

- 1. 3rd report (Jan to Jun-2016) Point-wise compliance of the stipulated phytronimental conditions/ safeguards, along with necessary documents & annexures.
- 2. Environmental monitoring report.

We fully assure you that we will comply with all conditions as specified in the Environment $oldsymbol{arphi}$ ac. Franted

Thanking you,

Y. S. Mayya

Project Director, GCNEP

BARC, Mumbai-400085

Email: ysmayya@barc.gov,in

CC: 1. The Member Secretary, Haryana State Pollution Control Board, Pariette साथ प्रिकास कार 2. The Secretary SEIAA, Bay No. 55-58, Parytan Bhawan 1"Floor Sector Spanner Forces & Clo

वेज नं, 24-25, सेवटर Bays No.24-25, Sec- 31 A oughe/Chandigath

THE I ANUPAM SHARMA

परिवोधना निवेशक I Project Director বাংৰাজ্যা বিহ্বক লাগিকীয় কর্মা सামাবাধীক্ষমিটাভctorate: GCNEP, Reactor Control Division, BARC, Mumbai – 400085, Phore-022-255951 775 Global Centre for Nuclear Energy Partnership/lice Address: GCNEP Transit Office, 2nd floor, BSNL Exchange, Bahadungarih, Haryana (124507, Phone: 01276-2111)

Global Centre for Nuclear Energy Partnership/lice Address: GCNEP Transit Office, 2nd floor, BSNL Exchange, Bahadungarih, Haryana (124507, Phone: 01276-2111)

Global Centre for Nuclear Energy Partnership/lindiacNEP, Village Kheri Jasuer, Bahadungarih, Distr. Jimgar, Haryana PIM – 124535, Phone: 01276-2111

वहारूरवड़ (सरिवाणा) / Behadurgarh (Haryana)-12450?



परमाण् ऊर्जा विभाग Department of Atomic Energy वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP



Phone: +912225595204

Ref; GCNEP/MoEF/2016 105

Dated: 37/06/2014

Regional Office. Ministry of Environment & Forest (Northern Region) Bays No: 24-25, Sector-31 A, Dakshin Marg, Chandigarh-160030

Sub: Half Yearly Compliance Report (Session:- Jan 2016 to Jun 2016) of the stipulated inviconmental Conditions/Safeguards in the Environmental Clearance Letter and Environmental Monitoring Report of Institutional Campus and Residential Township for Global Center for Nuclear Energy Partnership (GCNEP) at Village Kheri Jasaur and Jasaur Kheri, District Jhajjar, Haryana by GCNEP.

Ref: Environmental Clearance No. SEIAA/HR/2014/1385 Dated 7th November 2014

Dear Sir,

This is in reference to the above mentioned Environmental Clearance No. SEIAA/HR/2014/1385 Dated 7th November 2014 in which we have been asked to submit the compliance with the specific and general

In view of above, we are approaching you by submitting a copy of the following information/ documents for your kind perusal:

- 1, 3rd report (Jan to Jan-2016). Point-wise compliance of the stipulated environmental conditions/ safeguards, along with necessary documents & annexures.
- 2. Environmental monitoring report.

We fully assure you that we will comply with all conditions as specified in the Environment ϵ

Thanking you,

Yours Sincerely,

Y. S. Mayya

Project Director, GCNEP

BARC, Mumbai-400085

Email: vsmayyar@barc.gov.in

Mumbai-400085
ysmayyambarc.pov.in

CC. 1. The Member Secretary Hardana State Pollution Control Board, Panchkula, Hardana State Pollution Control Board, Panchkula, Hardana State Pollution Control Board, Panchkula, Hardana

2. The Secretary SEIAA, Bay No.55-58, Parytan Bhawan 1th Floor Sector 2, Panchicult, Haryana.

Project Directorate: GCNEP, Reactor Control Division, BARC, Mumbai - 400085, Phone 022-25595176 Transit office Address: GCNEP Transit Office, 2nd floor, BSNt. Exchange, Bahadurgath, Havyana-124507, Phone: 01276-21117. Site Address: GCNEP, VBlage Kheri Janaur, Bahadurgath, Distr. Jitajar, Havyana PN - 124535, Phone: 01276-21117.

> अनुपम शामा ANUPAM SHARMA वैश्वक नामिकीय ऊर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership प.क.वि., भारत सरकार/D.A.E., Government of India बहादुरगढ़ (हरियाणा) / Bahadurgath (Haryana)-124537

Annexure-XXI

अब थाने में नहीं सुनने पड़ेंगे ऊल-जुलूल सवाल

 फ्रंट आफिस में सुनीं जाएंगी शिकायतें, वालंटियर लॉ स्टुडेंट रहेंगे साथ

किसी शिकायत के लिए पंचकृता के थानों में जाने के लिए अब आपको हिचाँकचाना और पुलिस के ऊल-जुलूल सवाली का जवाब नहीं देना पड़ेगा। शहर के व्यस्त क्षेत्रों में स्थापित फंट आफिस में अब वालीट्यर, जोकि संभवतः लॉ स्टूडेट होंगे, पुलिस के साथ लोगों को शिकायते दर्ज करेंगे। इतना ही नहीं, अब आप इन सेंटरों में रखे गये वक्सों

छावनी में लगेंगे 5 नलकूप

रखारूप, खोल एवं युवा कार्यक्रम मंत्रे अनिल यित्र में अम्बाला छावनी यिधानसभा क्षेत्र में पेयत्रल के पांच नलकृप लगवाने के लिए गान्य

सरकार से 25 लाख रुपये की राशि स्वीकृत करवाई है। चित्र ने कहा कि

नलकूप लगवाने का कार्य तस्य शुरू करवा दिया जाएगा। शेष क्षेत्रों में मी जार्त पेयजल की विकास है इस समस्या का प्राथमिकता के उत्तथार

पर समाधान करवाया जाएगा। स्वास्थ्य मंत्री ने बताया कि 2 गांवी में पेयजल के 2 जलकूप लग्नाचे जाएंगे। जिल पर 5-5 लाख रुपये खर्च होंगे। रामपुर और क्वजल में

एक-एक नलकुप तथा महितनगर में अनिता भूगण अस्पताल के नजदीक पेयजल नलकुम लगवाया जएगा।

में भी अपनी शिकायत डाल सकते हैं।

नये पुलिस आयुक्त अंग्रेपी सिंह भी और से शुरू की जा रही यह सुविधा एक पायलट ध्रोनेक्ट होंगी।

पर लोग पुलिस बाने में जाने से इस्ते हैं। इसके लिए पुलिस बाने के बाहर फ्रंट आफिस की व्यवस्था की जा रही है। सहर के चारल-पारल चाले क्षेत्रों में ये रिस्पांस बॉक्स रखे जायेंगे तथा यहां रिस्पांस आफिसर तैनात

खेंगे। इन केंद्रों का संचालन एक पुलिसकर्मी तथा एक वालंटियर, जो कि संभवतः लॉ स्ट्ड्रेस होगा, मिलकर करेंगे। रस्पांस पिलकर रस्पांस मिलकर करना। रस्यास आफिसर का काम शिकापत अथवा सेवा के लिए आग्रह को प्राप्त करना होगा। वे इसे ज्या के लिए रिसर्च यूनिट को भेज देंगे। एफआईआर को स्थिति में इसे जांच अधिकारी के पास भेजा जायेगा और पड़ताल अथ्या सेवा के लिए आग्रह की स्थित में इसे एरिया रिस्पांस आफिसर को भेजा

स्थानीय शिव कालीनों में बंद पड़ें एक पर में चीरों ने ताले, बूंडिया तोड़ कर लगभग 6 लाख रूपये घी नकरों और गहने चीरों कर लिए। माना में मानिक अभित और चोरोंचे बंदा पी कर महिला और चोरोंचे बंदी में डपूटी पर जाते हैं गत दिवाम भे मुख्य में डपूटी पर जाते हैं गत दिवाम भे मुख्य में डपूटी पर चार्च गए भी सुख्य में उपूर्ण पर चर्च गए स्वीकन देर शाम को जब में वार्षिया अग्र तो ममान के तार्ष और तुर्वियां इटी हुई भी। भर के अंदर स्वया स्वमान विकास हुआ था और असमान के तुर्वा हुआ था और स्वेट, 1 असमोन और 1 असे की अमृद्री, चारी के को, 7 हजार स्वयां मैठा, एक देश अमेरिकन मुख्येस चीरा कर लिखा। किंगीर चर्चना में करण कर मोर्डिकन की पुलिस ने बताय कि फोरीएक टीम

वंद घर से ६ लाख की मनसा देवी सिंहद्वार बना भिखारियों की शरण स्थली

मनसा देवी आने पाले अद्धालुओं को आर्कियन करने के लिए बनाय गया खनदार मनस्त्र देवी सिंह द्वार अब सदी का मौसम शुरू होते ही भिखारिये को शरण स्थली बनने लग गया है। इसमें हैरानी करने चार्ल् बात यह है कि भिखारियें और उनके सामान का अमावदा लग जाने के जवजूद इस ओर न तो हुता का और न ही प्रशासन का च्यान गया है। उल्लेखनीय है कि 53.70 लाख

रुपये की लागत से यह सिंह द्वार केवल सीवर्षेकरण के इसदे से वनवाया गया था।

र्यितका चौहान नामक एक स्थानीय निवासी ने बताया कि गेट का निर्माण ऐतिहासिक नतरिये से



पंचकल में मनता देवी जिल्हार पर हैरा लगावे मिखरियों का जानम। क

किया गय था। लेकिन अब पहां भिखारियों का कब्ता हो जाने से शहर में आने वालों को शमंसार कर करना है कि अधिकारी छोटे-छोटे अतिक्रमण को हटाने में तो लगे रहते हैं लेकिन उनका ध्यान इस ऐनेक्रासिक हार की तरफ नहीं है।

संदिग्ध हालत में दकानदार घर में मृत मिला

स्थानीय चौथा चौक में बाबा समदेर के फ्लंजिल आश्रम का सामान बेचने बाली दुकान के मालिक बनेता मोदी लोहमत् मांच स्थित अपने घर में संदिग्ध हालत में मृत मिला। प्रप्त जनकारों के अनुसार सुक्रवार सुक्र जब अनेश को नीकरानी काम के लिए पहुंची और दरवाना खटखटाया तो नहीं खोला। उसने पड़ोसियों से पूछा। पहोंसियों ने फिछली और से पुता (पुतासक न एक्ट्राच कार स पर में पुता कर देखा तो क्रोश केंद्र पर मृत पता था उसके मुंह से हाग निकली हुई थी। पुत्तिस ने उसके परिजनों को सूचित किया। पद्मीरिस्सी के अनुसार करूत को स्वास्थ्य तीक नहीं चल रहा था।

डीपीएस ने मनाया ग्रैंड पेरेन्ट्स डे



दिल्ली पॉक्सक स्कूल में आन ग्रैड पेरेन्ट्स डे का आयोजन किय गुगा, जिसमें बच्चों के माल-पिता के अलावा उनके दावा-दादी व चना-नानी को भी आमंत्रित किया नामा था। स्कूल के प्राचार्य डीके त्यामी ने इस मीके पर कहा कि ग्रेड पेरेन्ट्स हो मनाने का उद्देश्य काल से अपने बुजूगों के प्रति . निष्ठा च सम्मान को

फुट ओवरब्रिज पर दौड़ाते हैं बाइक

उनागर करना है, क्यों के व नाव के समान है, जैसे वे बच्चों में संस्कार देंगे, बच्चे येसे ही बनेंगे और इसे से बच्चों का भविष्य सुद्द बनता है। इस मौके पर बच्चों ने एक

मोरक्टिक कार्यक्रम भी पेश किया जिसमें उनके अभिभावकों व दादा-दादी ने भी बढ़-चढ़ फर भग लिया। इस मौके पर बच्चों ने अपने

27 छात्रों की कॅपस प्लेसमेंट

स्वामी देवी दयाल संस्थान (गोलपुरा) में ओमनिंग्लोब इंटरनेशनल कम्पनी इस 27 छात्री भी कैपस व्लेसमेंट की गयी। इस हाइय में पंजाब हरियाणा, हिमाचल तथा यूपी के 490 छात्री ने रतिबद्देशन करवाया। संस्थान को प्लेसमेट अधिकारी विवता मक्कड ने बताया कि छात्री ने जपनी कुपालना दिखाई।

विक्रांत को आईटीएफ टेनिस खिताब

चंतीगढ लान देनिस एसोसिएशन भागित लाग दोनस एकीसएएन के ट्रेनी विक्रांत पुत्र में पैरियर का क्ला आईटीएक टेनिस व्यान बेत विच्या। विक्रांत ने अपने बोड़ीदार क्षेत्र गुना के साथ पिल कर जूनियर डक्ट्स के फाइनल में नितित व उरक इक्याल को जोड़ी को 2-6, 6+3 च 10-6 से हराया।

ज्ञानचंद गुप्ता ने सुनीं गांवों में समस्याएं

पंचकृता के विधायक ज्ञानचंद गुणा ने तथा ग्रांव में जनता। में कहा कि उनकी मोंबबार्व की समाध्य से ये चली-चींत परिचा हैं और इस समस्या के समाध्या के लिए प्रशासिक अध्यवस्थि य पोली फामों के मालिकों को निर्देश दिये कि वे हर हालत में इनकी समस्य का समाधानकरें। उन्होंने कहा कि ऐस्ह लगना चहिए

कि सरकार बदलने से विकास की मति में तेजो आई है। सरकार भी प्राथमिकता है कि हर गरीव से गरीव

व्यक्ति एक सरकार की समाज कल्याण योजनाओं का लाभ पहुँचे। कल्याण पाननात्र के तिथ पहुंच। इस असरर पर की जानवंद गुवा ने गाँव व्यवस्था की सुवाय, विरुक्ष पैतान, पोने के प्रकृष, एवं अन्य समस्याएं भी सुनी और उनके समाधान का भी भरेता दिलाया कि उन्हें प्रविक्ताना के आधार पर हल किया जाएगा।

क्या नाएग।
उन्होंने कहा कि मैं सुनाव से पहले
उन्होंने कहा कि मैं सुनाव से पहले
जातने के जाद मैं लोगी का नुमाईदा हूं तथा मेरा दायित्व है कि मैं लोगी की समस्या के सम्मावन के लिए हर सम्भव प्रथास करना।

शहर में घुसा बारहसिंघा

कालावा (निस) । कालावा के साथ सटे जंगल में से एक बारहसिंग भटना कर लाहर में आ गणा। वह शहर में आवत इस कदर इर गणा कि उसे समझ नहीं आ रहा था कि वह क्या करें। वह कभी इपर तो वभी उपर भागने लगा। आहेंगर जान बचाने की कोशिश में वह यहां रेलवे कालोनी के बाइगेज क्षेत्र की झाहियाँ में जा छपा। लेगों ने बाद में वन विभाग को इसकी सूक्ता दी। लोग उसे देखने के लिये उत्साहित हो रहे थे जबकि बारहरिया लोगों को देख डर रहा था।



जनरल अस्पताल, सेक्टर-७, पंचकूला हेतु मेडिकल अफर (For Neonatal Unit) और मेडिकल अरुपर (NRC) (For Neonatal Unit) आर मार्डकल अफसर (NRC) के पद हेतु "साक्षकार के लिए पभारें" के संबंध में दैनिक ट्रिक्यूर (हिन्दी) और टाइम्स आफ इंडिया (ऑग्रेजी) में 19.11.2014 को प्रकाशित विज्ञापन के संदर्भ में सृचित किया जाता है कि समेकित बोस्त को रू. 40,000/- से बढ़ाकर रू. 50,000/- मासिक कर दिया गया है।

हरियाणा पावर जनरेशन कार्पोरेशन लिमिटेड (वर्त कार्यतव : चे-१, कर्त प्रण के

क्षेत्रकार: www.hpgcLgov.in soos, safgens soos क्षा अध्यक्षास्त्रका 1601 पृष्टिन के th.hamsal@hpgcl.gov.in, कोच ५ : 0180-256806, क्षेत्रका ५ : 0180-2568806 निविदा आमंत्रण सूचना

W.	प्तानहीं ने.	कार्य/सारीद का संक्षिण विकास	श्रीली जमा कार्य की अंतिम तिथि	
L	एशमीते ने ४४४ जीएन-11-527/जान्यु - VII विशेष : १३.११.2234	पोरियोग्स, फाणेपा में म्हेल-1 व II, भूनिट नं. 1 से 4 तक ऐस एवं यक की लिपिटेंग तथा बायलर एरिया की सन्दर्श (इस्टेड फरीर एवं बायलर प्रशेष) हेतु वार्षिक रॉन्ट कर्म्युक्टः	05.17.2014 को 13.00 पत्रे तक	
2.	एक्सर्यये में. सीएक-17/ ई-15न्त्री जल्यू - VIII रिक्ता : 13.11.2014	पोटोपोएस, पानीपत में पूजित । से क का प्तर्जी आदित देख्त आयोजित करण (दो पार्ट विकिट)	11.12.2014 11.12.2014 13.00 143 154	

विशिव्य स्ट्रमार्थिक स्ट्रीवन स्ट्राक एक्यान्ति पर विवयन एक्योग्डीकोएन की विकास www.hpgcl.gov.in में डाडमलेड किया जा मध्या है। हस्ता./- चीक इंजीनियर/पोटीपीएस-L

HIMACHAL PRADESH

IRRIGATION AND PUBLIC HEALTH DEPARTMENT AUCTION NOTICE

AUCTION NOTICE

This is to inform the general public that the condemnation board has considered by the present public that the condemnation board has considered the 1014 and the public 14 (102), along the Kock. The Center that 14 (104) and the ACComparable (104) and the ACCOMPARABLE (104) and the public of gene accident on the 12 (2011 at 11 am - at IAPI 401) and the public of gene accident on that 12 (2011 at 11 am - at IAPI 401) and the public of gene accident on that 12 (2011 at 11 am - at IAPI 500-0 the 100 and 14 (104) and 16 (

non-proceeding successful bidders will have to deposit the suction day itself. The articles of suction she s of suction from IAPH Complex Kaza/Yabo

HARMA

t Director

Transfer Street व्याण कुर्ज विभाग

है निक नामिक य मता साझदारी केद्र

smit this designs, Len assertations (2421) 4171 455 Good Court of the Court of the

(डी.ए.ई.) को गांव जासीर खोड़ी एवं गांव खोड़ी जासीर,तहस्रील बहस्दरगढ़ ला क्रजर (हरियाणा) में संस्थागत एवं आवासीय परिसर के निर्माण हेतू रेयाणा राज्य पर्यावराण प्रभाव आकलन प्राधिकरण (SEIAA) पंचवरता ने क्षेत्र स्टेम्पण अन्योक्त SEIAA/HR/2014/1385 विभि: 07.11.2014, वे द्वात,स्मीकृति प्रदान को है।

यह स्थीवृति 113.66 एकड् जर्मन (46.39 हेक्टर -32.73 संस्थागत + 13.66 आवासीय) में निर्माण हेतु दो गयी है। कुल निर्मत क्षेत्र 26432 वर्ग मीटर (18489 वर्ग मीटर संस्थागत + 7953 वर्ग मीटर शवासीय) होग। परियोजना के अंतर्गत संस्थाणत परिसर में केंद्रीय वन,परमणु सुरक्षा अध्ययन विद्यालय, रेडिओआईसीटोपस और विकिरण त्रैयोरिको अनुप्रयोग विद्यालय एवं सेथा-इमारत होगी। परियोजना के अंतर्गत गांव खेळी जासीर में 32.73 हेक्टर एवं गांव जासीर खेळी में 13.66 हेक्टर

इस संदर्भ में स्कीकृति पत्र हरियाणा राज्य प्रदूषण नियंत्रण बोर्ड और ाणा राज्य पर्णवरण प्रभाव आकरत प्राधिकरण (SEIAA) के पास इप्लब्ध है। यह जानकारी उनकी वेषसाइट http://www.sciashry.in तथा का सी वह के निवस्तार का प्रकार का स्थापक (INDAMAN). की यह मुख्या इस स्थिपकि से जुड़ी पैथानिक अवस्थातक के तहत दी जा जी है। यह मुख्या इस स्थिपकि से जुड़ी पैथानिक अवस्थातक के तहत दी जा जी है।

महिला से अश्लील हरकत करने वाला युवक काबू

नगर निगम पिंबीर जोन-2 के खड़ के गांव सुक्षोमा नरी में एक पुवक
 इस महिला से अश्लील हरकत की जिसे पुलिस ने गिरफ्तार कर लिया। पिंभीर पुलिस ने बताया कि जब 38

जा रही थी तो मलफीत सिंह (21) ने उससे अल्डील हरकरें की निसर्न गत दियस निजीर थाने में सूचना गत । द्वस (स्वार दी। शुक्रवार को आगेपी मलकीत को कोर्ट में पेश किया गया जहां से

पिनीर-परवाणू बाईपास पर स्थित स्थानीय गांव किटना के सीनियर सेकंडरी स्कूल, ऑगनवाड़ी और गांव के बीच फोरलेन डाईबे किहलने

के कारण टूटे संपर्क को जोड़ने के लिए पुट ओवर्रावन बनाया गया ख लेकिन बिन से स्कूल के ओटे-छोटे

छात्रें को बाइक आदि लेकर तेन गति से लेकर जाते हैं। हाईचे बनने से स्कूट्से छात्रों को सदक पार कर स्कूट्स जाने में दिक्कत होती थी.

स्मिलए उनकी सुविधा के लिए बिज बनाया था। गांव से लगभग एक किलोमीटर की दूरी पर अंडरपास डोने के कारण बच्चों को सहक के

दूसरी ओर स्कूल जाने के लिए दो किलोमोटर की दूरी पड़ती थी। लेकिन छुड़ी होते हो या शाम को एक

पैक्स कर्मियों का शिष्टमंडल सहकारिता मंत्री से मिला

पैक्स कर्मचारी महासंघ हरियाण का एक प्रतिनिधमण्डल अपनी सम्बत् भंगी को लेकर पंचकृता के विधायक वान घट पुरता के नेतृत्व में सहकरिता मंत्रे विक्रम् सिंह खदव से मिला। महासंघ के महास्त्रिय अशोक शर्मा में बताया कि सहकरिता मंत्री में पैश्स कर्मशास्त्री की मांग जिसमें केल विसंगतियों को दूर करना, पैक्स कर्मवारियों की परीन्तियाँ बहाल करने वारे मुख्यरूप से मुख्यमंत्री से मितकर हल करवाने का आश्वासन दिया। प्रतिनिधिमंडल में प्रदेशाध्यक्ष कंवल सिंह, संगठन मंत्री हवा सिंह भैहला, वार्यकारी अध्यक्ष कर्णवीर संपू, प्रदेश कार्यकारियो सदस्य राम कुमार पूनिया कैथल, ओक्ज्य भिजनी, रामकुमार शर्मा प्रथान पंचकृता, भूषम कुमार पंचकृता मौजूद थे।

PUBLIC NOTICE

ि एश्योरेंस के. लिपि

वदा सृचना

नगरपालिका गीलीकोड़ी में कार्यालय के लिए एक दलैक्ट्रीशियन व एक हैल्पर, एक माली व तीन बेलदार का आजट सौरिति प्रोलिसी के तहत डी.सी रेट पर 6 मास के लिए लगाया जाना है। इस सम्बन्ध में नगरपालिका नीलों हो ही कार्यालय में दिनांक 29.11.2014 को दोगहर 12:00 बजे तक टैन्डरज फार्म प्राप्त किया जा सकेंगे। तेकेदार अपने टैन्डर फार्म दोगहर 2:00 बजे तक कार्यालय में जमा करवायेंमें व नगरपालिका द्वारा टैन्डरज फार्म उसी दिन साथ 3:00 बजे खोले जायेंमें। अवधि समाधा होने बाद प्राप्त टैण्डरज पर कार्यावाही नहीं की जायेगी। नगरपालिका नीलोधोदी

विजीर-परवाणू बाईवास पर वैबल लोगों के लिए बनार फुट ओवरब्रिज पर स्कूलों छात्र बेंबीफ बाईक पर स्वार होकर गुजरते हुए। क्रिस

ही बाइक पर 3-3 छात्र बिज पर कि ब्रिज केवल पैदल चलने वाली के बाइक चढ़ा कर सहक पर करते हैं लिए, बनाया है विसमें केवल जबकि यह केवल पैदल चलने वालों साईकल तो ले जा सकते हैं, चाईक

इस बारे में डिमालयन एक्टर्सैस-वे बना है तिससे बाईक फिसल के बीएम कर्नल पी शर्मा ने बताया कोई बड़ी टुप्टेन्त ही सकती हैं।

UT UT पी ही लिमिटेड का पाप देगा है कि है

नहीं क्योंकि ब्रिज का फर्ज स्टील का बना है मिससे बर्डक फिसल कर

उत्तर हरियाणा बिजली वितरण निगम एनआईटी नं. 7/14-15 दिनांक 20.11.2014

निविदा प्रयत्र खरीद, बोली जमा करवाने की अंतिम तिथि (लिपि व सवव)

तथा निविदा खोलने की लिथ दियोजन, निविदा प्रपत्ने की खरीद 03.12.2014 पंत्रिक्तवन, आगी हिताबन, विलेक्द प्रश्न के बहाद 3,12,2014 पुरुषकी चीरत, पुरुष्ठ के सकते के अप 3,00 अर्थ के कह पुरुष्ठीओं, ओपी सभ-दिशीवन निर्माण अंगेदन 04,12,2014 को अप, पुरुष्ठीओंच्या, जीवा होतु 31 अरद 1,00 को तह प्रशा करवाना कथा उसने कोच महिन्दा करेंगे के बिहाने पर हिन्द अर्थापु 0,412,2014 को अप, रिना।

(1500 वर्ज सालग्र) विस्तृत शर्ते व प्रतिर्थय, अनुमानित लागत/परोहर राति का विवरण वेबसाइट विस्तृत शते व प्रतिवयः अनुन्धाना चानाः पर उपलब्ध है —www.uhbvn.com हस्ताः/- एक्सियन (ओपी) मंडल,

MUNICIPAL COMMITTEE, PATAUDI SHORT TERM TENDER NOTICE

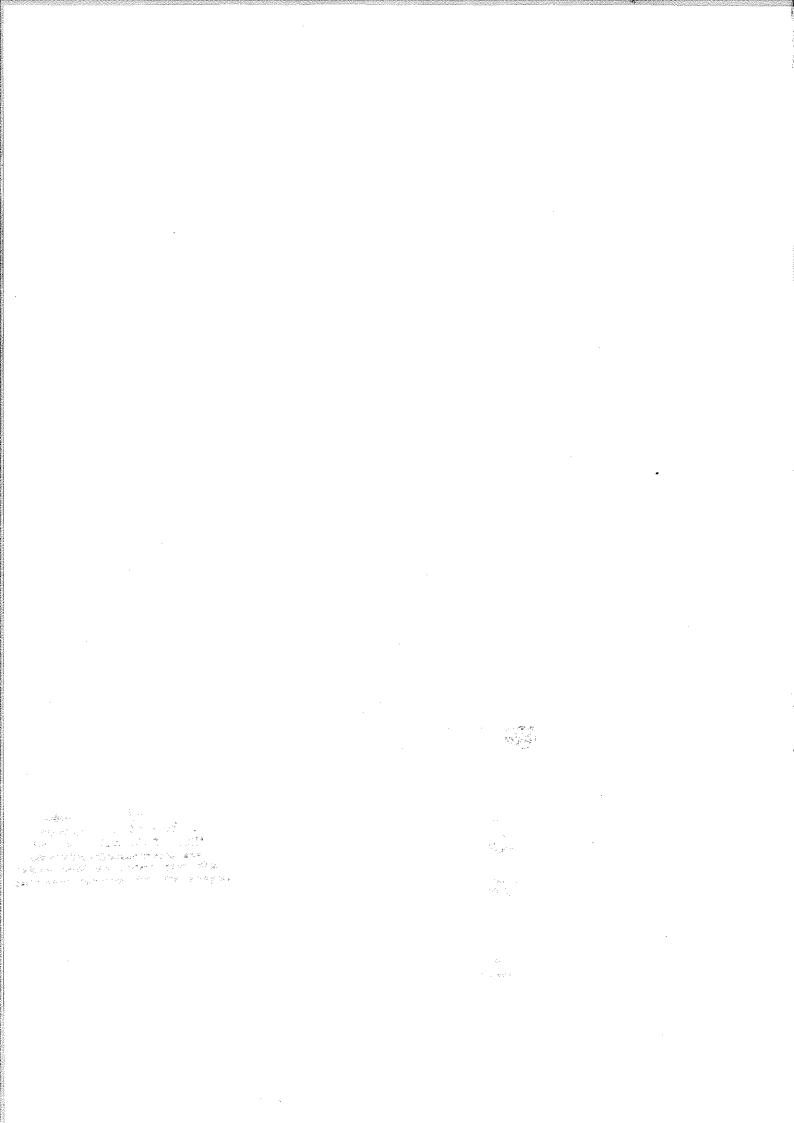
Salid promatings based therder are invited for the development works on prescribed form MW-4 from registered eligible Society/Cont. The tender shall be received up to 2.00 p.m. on dated 28, 11.2014 and will be opened on same date at 3.00 p.m. in the presence of society/cont. or their representative in the office of President M.C. Pataudi. The tender form can be purchased from the M.C. Office on the payment of Rs. 500° per form during the working hour from 10.00 a.m. to 1.00 p.m. on the same day.

to 1.00 p.m. on the same day.

No tender will be accepted without work wise earnest money which shall be taken 1% from the society & 2% from the contractor of the estimated cost and be deposited in cash or through demand draft payable in favour of Secretary Municipal Committee, Pataudi. Conditional tender shall not be accepted. President Municipal Committee, Pataudi have right to accept or reject any tender without assigning any reason. The detail of N.I.T. and term & condition can be seen in the office of Municipal Committee, Pataudi on any working day. on any working day.

unicipal Engineer M.C. Pataudi





बाल दासता समाप्त करने का संकल्प



नई दिल्ली (ब्यूरो)। नोवेल पुरस्कार विजेता कैलाश सत्यार्थी की अगुवाई में शनिवार को हजारों बच्चों और वयस्कों ने जंतर-मंतर पर बाल दासता को समाप्त करने का संकला लिया। दस अवसर पर सत्यार्थी ने वर्तों के साथ केंडल मार्च निकाला। सत्यार्थी ने लंदन में 19 नवंबर को वाल दासता मी

पूर्व केंद्रीय मंत्री का करीबी बताकर ₹5 लाख ठगे

नई दिल्ली। पूर्व केंद्रीय मंत्री का करीबी बताकर भिवानी के रहने वाले एक व्यवसायी से करीब पांच लाख रुपये ठगी का

मामला सामने आया नान्या सामन जाना है। इसमें मंत्री के पूर्व निजी सचिव की भूमिका सामने आ रही है। पीड़ित की जब

पुलिस ने नहीं सुनी तो वह कोर्ट गया। कोर्ट के आदेश के बाद तुगलक रोड थाना पुलिस ने बाद तुगलक रोड थाना पुलिस न मामला दर्ज किया। नई दिल्ली जिले के अतिरिक्त पुलिस आयुक्त एसबीएस लगागी का कहना है कि इस मामले में पूर्व मंत्री सुबोधकांत सहाय की कोई भूमिका नहीं है। पुलिस मामले की जांच कर रही है। नई दिल्ली जिला पुलिस मंत्री के पूर्व सविव की भमिका सामने आई भिवानी में प्लॉट दिलाने के नाम पर दिया था झांसा

अधिकारियों मुताबिक गोशाला मार्केट भिवानी, हरियाणा निवासी पुरुषोत्तम दास मित्तल

पुरुवातम दास ामतत एक्साइज नोट बुक बेचने के अलावा गरीब बच्चों के लिए राजधानी इंस्टीट्यूट भी चलाते हैं। पीड़ित ने अपनी शिकायत में है। पाइत न अपना शिकायत म बताया कि अक्तूबर, 2011 में अनिल सेन से उसकी मुलाकात हुई। अनिल ने खुद को उस समय केंद्रीय मंत्री सुबोधकांत सहाय का निजी सचिव बताया। उसके साथ रामकुमार, मनपाल और महेंद्र

दाखिले के नाम पर ₹ 2 लाख ऐंठे ग्रेटर नोएडा (ब्यूरो)। एमिटी युनिवर्सिटी में वीसीए में दाखिला

यू,नवासटा म बासाए म दाखिला कराने के नाम पर चार लोगों ने एक व्यक्ति से करीब दो लाख रुपये ठग लिए। छात्र जब बिधि पहुंचा तो उसका नाम दर्ज नहीं था।

एसपी डॉ. बृजेश कुमार सिंह ने बताया कि चार माह पहले नजफगढ़ निवासी रविशंकर पांडेय बेटे के साथ नॉलेज पार्क में उसका बीसीए में दाखिला कराने के लिए कॉलेजों को देखने आए थे। उन्हें ग्रेनो निवासी डी चौहान मिला। उसने उनके बेटे का एमिटी यूनिवर्सिटी में दाखिला दिलाने का आश्वासन दिया और इसके लिए दो लाख रुपये देने की बात कही। उन्होंने पिता ने आरोपियों को तीन

बार में करीब दो लाख रुपये दे दिए। उधर, छात्र जब यूनिवर्सिटी पहुंचा तो पता चला कि उसका दाखिला ही नहीं हुआ है। इसके बाद पीड़ित पिता-पुत्र ने आरोपियों से संपर्क करने की कोशिश की लेकिन आरोपियों ने

मनी लॉन्ड्रिंग मामले में चार्जशीट दाखिल

नई दिल्ली (ब्यूरो/एजेंसी)। प्रवर्तन निदेशालय (ईंडी) ने शनिवार को नशीले पदार्थ की तरकरी के धंधे में मनी लॉन्ड्रिंग के आरोप में अमृतसर की एक कंपनी समेत चार लोगों के खिलाफ दिल्ली की अदालत में चार्जशीट दाखिल किया है। को सफेद धन में बदलने की बात भाषाताट लाखरा क्या है। आरोपी ऑस्ट्रेलिया, ब्रिटेन, अमेरिका, संयुक्त अरब अमीरात, यूरोपीय और हांगकांग में तस्करी को सामने आई है। अंजाम देते थे। अगली सुनवाई 25

ईडी ने अमृतसर निवासी गगनदीप सिंह, परमदीप सिंह, दिल्ली के गौरव गुप्ता और उसकी कंपनी राजा एंड को फॉरैक्स प्रा. लि. को धन शोधन की फोरक्स प्रा. लि. की धेन शाधन निवारण आपेपी बनाया है। इंडी के लोक अभियोजक नवीन कुमार मत्ता ने जिला जज आईएस मेहता के समझ चार्जशीट दाखिल किया है। मेहता ने मामले को अपर सत्र न्यायाधीश नीना

नवंबर को होगी।

ऑस्ट्रेलिया, बिटेन, अमेरिका में नशीले पदार्थों की तस्करी में मनी लॉन्डिंग का मामला

वंसल कृष्ण को हस्तांतरित कर दिया है। जांच में आरोपियों द्वारा काले धन

सामने आई है। ईडी के सहायक निदेशक मान सिंह यादव ने बताया कि अंतराष्ट्रीय मामला होने की बजह से दूसरे देशों के सहयोग से जांच शुरू करके सब्बुत जुटाए गई 1.25 सितंबर को दिल्ली और अमृतसर से तीन आरोपियों को गिरफ्तार किया गया था। ईंडी ने न्यायालय को बताया कि आरोपी भारत और आस्ट्रेलिया के बीच धन हस्तांतरित के अवैध व्यापार में संलिप्त थे। आरोपी नशीले पदार्थ की तस्करी से प्राप्त धन को हवाला के रास्ते सफेद धन में परिवर्तित करते थे।

जेल अधिकारियों के खिलाफ बयान दर्ज

नई दिल्ली। गाजीपुर के भाजपा विधायक कृष्णानंद राय व अन्य छह लोगों की हत्या के मामले में आरोपी अफरोज खान उर्फ चुन्नू पहलवान ने जेल में हुई मारपीट की शिकायत के सिलसिले में शनिवार को अपना वयान दर्ज कराया। उसने अपने बयान में कहा कि न्यायिक हिरासत के दौरान तिहाड़ की जेल नंबर दो में कृष्णानंद राय हत्या मामला चुन्नू पहलवान समेत सात ने

आरोपी अधिकारियों ने मारपीट की और पचास हजार रुपये की प्रोटेक्शन मनी मांगी। तीस हजारी स्थित सीएमएम पूरन

चंद के समक्ष शनिवार को चुन्नू पहलवान समेत सात लोगों ने अपने

बयान इस मामले में दर्ज कराए। इन गवाहों में से चार मुकदमों के आरोपी हैं, जिनके साथ आरोपियों ने मारपीट हैं, जिनके साथ आरोपियों ने मारपीट की थी। इनके अलावा तिहाड़ जेल के दो कर्मचारियों ने भी अपने बयान दर्ज कराए। इन कर्मचारियों ने इस बात की पुष्टि की कि एक आरोपी को मारपीट व रोपादारी के आरोप के चलते दो बार निलंबित किया गया था और उसके खिलाफ विभागीय जांच हुई की।

हुई थी।

धीला कुआं गैंग रेप दोषी की सजा घटाई

पंजा अटाइ मंद्र विस्ती (ब्यूये)। 2005 भीला कुआं गैंग रेप मामले में होषी की सजा काईकोर्ट ने 14 साल से घटाकर 12 साल कर दी हैं जा सा आरियों ने मई 2005 में भीला कुआं से डीयू छाज को आपाकर चलती कार में युक्कमें किया था। पीड़िया पूर्वीत्तर निवासी हैं। पुलिस चार में से केवल एक को ही

गिरपतार कर सकी थी। जस्टिस प्रतिभा रानी ने दोषी अजीत सिंह कटियार की सजा तो वरकरार रखी लेकिन मियाद दो साल कम कर दी। कोर्ट ने जुमीने में भी कोई सहत नहीं दी। इसके मद्देनजर सजा की मियाद दो साल घटाकर 12 साल की जाती है। निचली अदालत ने उसको दिसंबर 2009 में 14 साल की सजा सुनाई थी।

जीजा ने किया दुष्कर्म नई दिल्ली (ब्यूरो)। मजनूं का टीला में वेस्ट बंगाल की किशोरी से उसके ही जीजा ने दुष्कर्म कर दिया। मेडिकल जांच के बाद

चौधरी आदि लोग भी थे। इन लोगों ने झांसा दिया कि उनके मंत्री से अच्छे संबंध हैं और वह भिवानी में

अस्छ संबंध हे जोर वह नियाना न सस्ते दामों पर उसे प्लॉट दिला देंगे। पीड़ित उनके झांसे में आ गया और आरोपियों ने उससे पांच लाख रुपये

ले लिए। जब काफी दिनों तक पुरुषोत्तम को जमीन नहीं मिली तो उसे उगी का एहसास हुआ। पीड़ित

उसे ठगी का एहसास हुआ। पीड़ित ने 11 जुलाई, 2014 की इस बाबत गुलाक रोड थाना पुलिस को शिकारत दी। पुलिस ने पीड़ित की नहीं सुनी और मामला दर्ज नहीं किया। पीड़ित पटियाला कोर्ट में गया। कोर्ट के आदेश के बाद दुगालक रोड थाना पुलिस ने अब दुगालक रोड थाना पुलिस ने अब दुगालक रोड थाना पुलिस ने अब दंगी का मामला दर्ज किया है। ये भी देखा जग रहा है कि इस मामले में आरोपी सुनील मंत्री का निजी सचिव था या नहीं।

ुः त नै दुष्कर्म और पोक्सो के तहत मामला दर्ज कर लिया है। पुलिस ने मानव तस्करी की भी

आशंका जताई है।

पुलिस के अनुसार, शुक्रवार को कुछ लोगों ने मजनूं का टीला में पश्चिम बंगाल निवासी 16 वर्षीय किशोरी को सड़क पर रोते हुए देखा। किसोरी को सड़क पर रोत हुए देखा। किसोरी ने बताया कि जीजा ने बंधक बनाकर उससे दुष्कर्म किया है। तोगों ने उसे पुलिस चीकी पहुँचाया। पूछताछ में उसने बताया कि कुछ दिन पहले उसकी दूर की बहन पति राजा के साथ दिल्ली घुमाने की बात कहकर लागी थी। राजा दौस्त संदीप के घर ठहरा हुआ था। तीनों रानिवार

ठेकेदार ने किया महिला से रेप

नई दिल्ली (ब्यूरो)। गोविंदपुरी इलाके में महिला से दुष्कर्म का मामला सामने आया है। आरोपी टेकेवार है और पीड़िता आरोपी के यहां काम करती थी। पुलिस ने ठेकेदारअब्दल खान (55) के खिलाफ मामला दर्ज कर लिया है। फिलहाल वह फरार है। पुलिस के अनुसार महिला (23) भौविदपुरी की में रहती है। वह अब्दुल खान के पास काम करती थी। अब्दुल खान बाइडिंग का ठेकेदार है।

को कोते पर बेचने की बात कह रहे की कोठे पर बेचने की बात कह रहें थे। बिरोध करने पर जा ने उससे पूकर्म किया। मैका लगते ही बह संदीप के घर से भाग गई। पुलिस ने किशोरी की निशानदेही पर संदीप के घर पर दिश्रण दी, लेकिन तीनों आरोपी फसर हो चुके थे।

न्यूज डायरी

अदालत को दिखाया विवादित इंटरव्य

नई दिल्ली (ब्यूरो)। कांग्रेस नेता जगदीश टाइटलर के खिलाफ दायर मानहानि मामते की सुनवाई के दौरान शनिवार को अदालत में विवादित इंटरखू चलाया गया। पीड़ित पक्ष ने अदालत में वीसीआर व टीवी की इंटरचू संघान जमा पायाना इतरा व वाताना र देवा का र व्यवस्था की बी पियाना इतरा अवातत के एसीएगएम गोराव यव इंटरचू देखा। एक च्यून चेनत ने अंग्रेजी व हिंदे वो इस्ते प्रशासित किया बा। इसके बाद अवातत ने दत्तीते सुनने किए 10 दिसंबर तय कर दी। केम की सुनवाई के दौरान अधिवाता एचारम पूलवाग व टाइटलर गोजूद थे। अवातत ने फूलका को यह इंटरच्यू पेश करने का निर्देश दिया था।

इराक जाएगा प्रतिनिधिमंडल

नई दिल्ली (ब्यूरो)। गायब हुए भारतीयों का पता लगाने के लिए अंजुअन ए हैदरी का छह सदस्यीय प्रतिनिधिगंडल इराक जाएगा। ये सदस्य विभिन्न कैंपों में जाएंगे। इसके अलावा इराक के प्रधानमंत्री और (वाजन केपा न जाएंगा इसके अतावा इसके के प्रधानमंत्रा आर गुरुप्रती से शुक्कात करेगे। यह जानकारी संपादक के प्रशिवार कोमहासचिव सैयद बहादुर अब्बास नक्षमी ने दी। नक्की ने बताया कि इसके में पंजाब के रहने वाले करींच 40 लोग लागता है। उनको खोजने के लिए संगदन ने प्रतिनिधिमंडल भेजने का फैनला किया है। प्रतिनिधिमंडल बुहस्पतिवार को वापस लेटिगा। इस दौरान सदस्य आतंकवादियों से प्रभावित लोगों के कैंपों में जाएंगे, जिनमें रह रहे लोगों की सची देखेंगे। इसके अलावा लापता भारतीयों के बारे में पता किया)। ।। इस वैरान नकवी के साथ अकाली दल बादल के नेता कुलदीप सिंह भोगल भी उपस्थित थे।

भारत सरकार परमाणु ऊर्जा विभाग

वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र जसौर-स्वेड़ी, बहादुरगद्, जिला झज्जर, हरियाणा-१२४५०५

Advt No.: GCNEP/Advt/14/11-1 सार्वजनिक सूचना

वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र (जी.सी.एन.ई.पी.-ग्लोबल सेंटर फोर न्यूबिलयर एनर्ज

वैशिषक नाभिक्षिय कर्जा साहियों केन्द्र (जी.सी.पृग.ई.पी.-लोबाल संदर फोर न्युक्तियार एनजी पारंनरिया) भारत सरफार, परागणु कर्जा विभाग (डी.प.ई.) को गांव कसीर खेड़ी एवं गांव खेड़ी भारते, तहसील करहुरगढ़ जिला झकर (हिरावा) में संस्थानत एवं आवासीय प्रीसर के निर्माण हेतु हरियाणा राज्य पर्यावरण प्रभाव आकरान प्रक्रिक्त (SEIAA) पंचकुता ने, उनके संप्रेण क्रमांक SEIAA/HR/2014/1385 तिथि 07.11.2014 के हाय स्वीकृति प्रवान की है। यह स्वीकृति 113.66 एकड़ जमीन (46.39 हेक्टेयर - 32.73 संस्थागत-13.66 आवासीय) में निर्माण हेतु थी गयी है। कुल निर्माल क्षेत्र 26432 वर्मामिटर (18489 वर्मामिटर संस्थागत-7953 वर्मामिटर आवासीय) होगा। परियोजना के अर्तात संस्थागत परिसर में केंग्निय सन्त, परागणु सुरक्षा अव्ययन विचालत, रेडिजोआहोनीय और विकाल प्रौचीक्ति अनुपयोग विद्यालय एवं संया-इमारत होगी। परियोजना के अर्तात गांव खेड़ी जसीर में 32.73 हेक्टेयर एवं गांव जसीर खेड़ी में 13.66 हेक्टेयर निर्माण होगा।

गान जसार खड़ा म 13.66 हमस्यर निर्माण होगा। इस संस्पे में स्वीकृति पत्र हरियाणा राज्य प्रदूषण नियंत्रण बोर्ड और हरियाणा राज्य पर्यावरण प्रभाव आकलन प्राधिकरण (SEIAA) के पास उपलब्ध है। यह जानकारी उसकी वेबसाइट http://www.scianhry.in तथा जी.सी.एन.ई.पी. की वेबसाइट http://www.gcnep.gov.in पर भी उपलब्ध है। यह सृचना इस स्वीकृति से जुड़ी वैधानिक आवस्यकता के तहत दी जा रही है।

mydealshop.in नया दिन नया ऑफर

परियोजना निदेशक, जी.सी.एन.ई.पी.

Exclusive Price

पश्चिमांचल विद्युत वितरण निगम लि.

निविदा तिथि विस्तार सूचना : इस कार्यालय की निविदा संख्य कार्यात्य की 'निविदा संख्या 3/बि.न.वि.खं. 'चय्टमानी./2014-15 जिसकी खुलने की नियत तिथि 17/11/2014 की, अपरिहार्य कारणवश्य निविदा खुलने की तिथि 29/11/2014 तक विस्तारित की जाती है।नियम व शर्ते पूर्ववत रहेंगे। अधिशासी अभियता, विद्वत पूचनत (छग आधशासा आभयता, ाबधूत नगरीय चितरण खण्ड-पण्टम, 33/11 केवी विद्युत उपस्थान, सैक्टर 62बी, नीएडा। विद्युत सेरी की सूचना 1800-180-3002 (सेर्ट), 1800-180-8752 (लखनऊ) पर दें। राष्ट्रहित में ऊर्जा चचाएँ। पत्रांक सं. 625, दिनांक 22.11.14 22.11.14

सड़क पार कर रही महिला को ट्रैक्टर ने कुचला

गाजिवाबाद (ब्बूरो)। राजनगर एक्सटेंशन के पास शनिवार सुबह सड़क पार कर रही कविता (25) को ट्रैक्टर ने कुचल दिया। उनकी मौके पर ही मौत हो गई। आरोपी चालक ट्रैक्टर-ट्रॉली लेकर भाग गया। नाराज परिजनों ने हंगामा किया ।

भाग गया। नायज पारजाना न हामामा किया। किया। किया। किया। किया ना कियाना के सिक्ताण कोलोजी की रहने वाली भी। उनके पिता विश्वाम नगर निगम में सम्माईक्नी हैं। पिता ने बताया कि कविता की शादी दिल्ली सुराठी निवासी सुभाग से गई 2013 में हुई श्री। घरेलू विवाद के कारण कविता पति से अलग मायके में रह रही थी।

धनंजय मामले में सुनवाई टली

नई दिल्ली (ब्यूर्य)) नोकराजी इत्या के मामते में आरोपी पूर्व वसपा सांसद धनंजय सिंह और उनकी पत्नी डॉक्टर जागृति सिंह के खिलाफ शनिवार को आरोपी पर वहन पुरू नहीं हो कोठी केठा की परेती के लिए रियुद्धा नए सरकारी वकीत ने फाइल पढ़ने के लिए समय गांगा है। मामले की अगली सुजवाई 11 दिसंबर को होगी।

🗑 पश्चिम रेलवे

क्वार्टर्स का निर्माण। इत मुख्य ऑपका (किर्माण)-1, परिमय रेसके, इव इत स्टेडन भवन, क्लीट, मुम्बर्ट-40020, अभोनीटी प्रि. यह विकार्य अनुसद मोहर्पय निविदर्स आसी इत हैं : [) इसके स्थान सहित कार्य का नाम ए पूर्ण करने की अवधि : उप सेई (सी) 1/740 पूपा करने कर्ता जाता : वर सन् (स्त्र) 17/90 पूपाई कर सहये बेब में 80 पूपाट टार्प-मी मनाटी में निर्माण के कार्य के सामन्य में कुन्दरवाड़ी भागन्दर (पूर्व पर 48 मुनिट टार्प-मी मनाटी का निर्माण। 12 मा भी) कार्य की अनुमानित लगाना : 48183494 (भार कार्येड दुश्कारवे लाख तिरावे हकार बार सी चहन (चार काउ इक्कास त्याचा गायक क्या चार ते का ह.) III) ईएमडी : 391000/- ह. (तीन त्या इक्यानचे हवार ह.) IV) निविद्य के जमा कराने ए खोलने की तिथि एवं समय 30.12.2014, जर करमा - 15.00 वर्ग तक, खोलना 15.30 वर्ग ४ वैत्रसाईट जहां सम्पूर्ण विवरण देखे जा सकते हैं एर उपरोक्त अनुसार कार्यालय का पता

किमी भी रेल-मध्वस्थित पृष्ठताष्ठ हेत ।३२ डॉयल करें १६

केन्द्रीय लोक निर्माण विभाग ई-निविदाएं आमंत्रण सूचना

क्षणनीतिया श्रीमाट्या श्रीहर्मा कर्मचालक कर्मचिन्सा (बैठ), फश्रीचालव केर्नचीय विद्युत मंदल, के ली.फि.बि., एन.एन.— फश्रीचालव द्वारा गारत के राष्ट्रपति की और से बीनलाईन गव रूप रिणम 'ई' विड आमंत्रित की जाती हैं— a) गिन्न कार्य हेतू 'आंतरिक एत वाह्य श्रीमें के क्यां के लिए 'के.ली. गि.बि. के क्युमोदित एवं योग्य ठेकेवारों से:—

होगी। अवकाश का नीलामी की कार्यवाही पर कोई प्रभाव नहीं पड़ेगा। अधिशासी अधिकारी नगर पालिका परिषद हापुड़। CHHATTISGARH STATE POWER DISTRIBUTION COMPANY LTD.
DANGANIYA, RAIPUR NOTICE INVITING TENDER

our website: www.csob.gov.in for due dates of TS- 01 (Rix No

कार्यालय नगर पालिका परिषद, हापुड़ जनपद- हापुड़।

पर्वोक्त573(v)/23/स्वावविव/2014-15 <u>"सुचना"</u> समस्त इच्छुक स्क्रैप / कबाड़ क्रेताओं को सूचित किया

जाता है कि दिनोंक 24.11.2014 को प्रातः 11:00 बजे से 02:00 बजे तक होने वाली स्क्रैप / निष्प्रयोज्य वाहनों आदि की नीलामी उपरोक्त नियत समय व तिथि पर ही

कार्यालय जिलाधिकारी, गौतमबुद्धनगर त्रांकः 626(2)/सी.आर.ए./2014-15 अल्पकालीन निविदा सचना

निम्न कार्य हेतु निविदा दिनांक-29.11.2014 के अपरान्त 03.30 बजे तक आमंत्रित की जाती है। जो दिनांक- 29.11.2014 को 04.00 बजे अपरान्त क्रय समिति के समक्ष कलैक्ट्रेट स्थित अपर जिलाधिकारी (थि/रा) के कक्ष में खोली जायेगी।

कार्य का नाम कम्बल का साईज/वजन/मूल्य कम्बल का साइजायजान मूल्य साईज 235x140 से.मी.' कम से कम वजन-2.200 कि.ग्रा. कम से कम, अधिकताम मूल्य-500 रु. (कम से कम 70 प्रतिशत ऊन होना चाहिए, तथा पुराने यार्न का प्रयोग नहीं होना चाहिए। र. 30,000/-बैंक ड्राफ्ट जिलाधिकारी गौतमबुद्धनगर के पक्ष में नोएडा को देय हो कम्बलॉ की आपूर्ति हेतु (लागत 15 लाख रु.)

निविदा फार्म क तर्ते हमारी बेबसाइट http://gbnagar.nicin से डाक्नलोड की जा सकती है, जिसके साथ निविदा फार्म का मूल्य ६ 100/- का वैंक ड्राफ्ट संलग्न करना होगा। कार्यालय से भी रु. 100/- नगद जमा कर प्राप्त की जा सकती है।

G'FIVE

OFF

G'FIVE Spark A1

Deal Code : A011501

- 8.9 cm (3.5") Display
- Dunt StM · Back Camera 2 MP
- Front Camera .3 MP
- Processor 1 GHZ - ROM 512 MB, RAM 256 MB
- GPS. Wiff. Bluetooth
- 1450 mAh Battery



अनुभव-

्र ऑर्डर के लिए कॉल करें... 011-33143333 🛘 नियम एवं रातें लागू, अधिक जानकारी के लिए देखें www.mydealshop.in हरियाणा विद्युत प्रसारण निगम लिमिटेड पंजी कार्यालय : शक्ति भवन, सेक्टर-6, पंचकला ड़डेन्टिटी सं. U40 10 1HR 1997SGC033683

वेबसाईट : www.hvpn.gov.in कार्यालय कार्यकारी अभियंता, टीएस मंडल, एचवीपीएनएल यमुनानगर ई-मेल : xentsynr@hvpn.gov.in टेलि. एवं फैक्स : 01732-29186

शुद्धिपत्र

ला जेल यमुनानगर के परिसर्धे तक खेड़ा-छछर्येली लाईन के स्थानान्तरण हेतु शेप कार को पूर्ण करने हेतु 19.11.2014 को खोलने की तिथि सहित 24.10.2014 को प्रकाशित नियासू सं. 02/2014-15 दिनांक 21.10.2014 के संदर्भ में। निविदा के प्राप्ति की अन्तिम तिथि 4.12.2014 तक बढ़ा दी गई है।

कार्यकारी अभियंता ट्रेना. सिस्टम मंडल क्री अब्द क्रामकामार्थक क्राक्तिमा क्री क्रिक्वमीवनेस्, व्यमुनानग

3.5 inch Display प्राथमिक जिल्ला प्रतास राज अधिकार, पार्टिम स्वरूप उपार्थ जिल्ला प्रतास राज अधिकार, पार्टिम स्वरूप राज्य जिल्ला प्रतास राज अधिकार, पार्टिम स्वरूप राज्य जिल्ला राज्य प्रतास राज्य जिल्ला राज्य राज्य प्रतास राज्य जिल्ला राज्य राज्य प्रतास के स्वरूप राज्य प्रतास राज्य राज्य प्रतास राज्य राज्य प्रतास राज्य राज्

सामाजिक विज्ञान (समाज शास्त्र, भूगोल, मनोविज्ञान, अर्थशास्त्र) सौराल वर्क एवं ग्रामीण विकास में 55 प्रतिशत के साथ पास्ट ग्रेजुएट डिग्री/डिप्लोमा।

किसी सरकारी संस्था अथवा अन्तर्राष्ट्रीय/राष्ट्रीय/राज्य स्तरीय स्वेच्छिक संस्था जिसका वार्षिक व्यय 20.00 लाख हुपये से कम न हो में पेय जल एवं पर्यावरण की स्वर

रुपरें से कम न हो में पेय जल एवं पयोवरण को स्वरूक के विषय में दो से पोच वर्ष कांद्र करने का अनुभव हो। एम.एस. आफिस, एम.एस. एक्सेल/इन्टरनेट (आनलाइ रिपोटिंग आदि कम्प्यूट पर कार्ष करने की योग्यता। कम्प्यूटर प्रोधार्मिंग एण्ड डिजाइनिंग 31 दिसम्बर 2014 को 25 वर्ष से 45 वर्ष तक। अधिमानी अर्हता-आयु सीमा-मानदेय-25000.00 (पच्चीस हजार रुपये प्रति माह)

अन्यवित्ता वरियोजना समन्त्रपक अनुबन्ध/संविद्य के आधार पर 11 माह के लिए
अस्थाई तीर पर रखा जाएगा जिसकी अवधि आवरणकतानुसार बढ़ाई जा सकती
है। वह सेना अनुबन/सर्विद्य के आधार पर एक माह की नीटिस पर किसी समय
समाप्त्र की जा परकती है।
इन्हारू अभ्यत्री अपना आधेदस पत्र विनांक 15 हिसंबर 2014 सार्व 5.00
बजे कर कालांदर जिला पंचाबत राज अधिकारी गौतमबुद्धनगर, कक्ष संख्या-216
विकास भवन स्ट्राल्य होटर नीएडा, जनयर गौतमबुद्धनगर, में सार्द पेपर पर फोटो
के सार्व अपना वायोडाटा आवरपक योबनाडी प्रेच अनुभवी का उल्लेख करती
हुए प्राणीति छात्रण मिं संत्रान्य कर सार्व अधिकारी
होतर आवेदन सर सकते हैं। अधिम तिर्वित्र के उत्पारन प्राप्त आवेदन पत्र किसी भी
इक्षेत्र आवेदन सर सकते हैं। अधिम तिर्वित्र के उत्पारन प्राप्त आवेदन पत्र किसी भी

में स्वीकार नहीं किये जायेंगे। जयदीप त्रिपाठी जिला पंचायत राज अधिकारी/सदस्य सचिव जिला सवच्छता समिति गौतमबुद्धनगर

🗸 पश्चिमांचल विद्युत वितरण निगम लि.

नेविदाएं दिनांक 30.12.14 को 14:00 बजे तक प्राप्त की जाएंगी जो उसी दिन िनावरण (स्वांक 30.12.14 का 14:00 बच्चे का प्राप्त का जाएगा जा उस्ता दिन 16:00 बच्चे खोली जाएंगी तथा निर्देशिय दिस्तिक 29.12.14 कक बच्चे जाएंगी निर्वादा सं. टी.-69/विष्वाहित्तु/14-15 के अंतर्गत वर्ष 2015-16 होतु अधीरण अभियंता, विस्तृति वित्तरण मण्डल-प्रथम, बुलस्दाराट के कार्योदाय में विद्युत आधुर्ति वार्यीयत होने पर गिमारी कार्यों को सुवादा रूप से करते हुए कर गा 7.5 कि. वार्ये जैनोटर सेट मय ऑप्टेटर सहित किराये पर एखने का कार्य। निविदा सं. टी.-जैनोटर सेट यथ ऑपरेटर सहित किराये पर रखने का कार्य । निविद्य सं. टी.-70/विव्यक्षित्र 14-15 के अंतर्तात वर्ष 2015-16 कि विवृद्धित विव्यक्षित्र 14-15 के अंतर्तात वर्ष 2015-16 कि विवृद्धित विव्यक्ष्म 14-15 के अंतर्तात वर्ष 2015-16 के विवृद्धित विव्यक्ष्म विवृद्धित के कार्याव यो विवृद्धित के कार्याव प्रविद्धार निविद्धार संतर्ता किराये पर स्वित्य के कार्याव पर विव्यक्ष निविद्धार संतर्ता किराये पर स्वित्य कार्याव निविद्धार संतर्ता निविद्धार संतर्ता किराये पर स्वित्य कार्याव निविद्धार निविद्धार संतर्ता किराये पर स्वित्य कार्याव कार्याव कार्याव कार्याव किराये पर स्वित्य कार्याव कार्य कार्याव बदुमानात सामक रूठ 8,39,140,001 तथा सर्घोहर राशि र. 2000.00 होगी, निविदा सं. टी-71/14-15 का निविदा सुरूक विशेष साध्यक की अवधिक 12 माइ, निविदा सुरू किटने की आनेधा तथा है। तथा है। तथा की अवधिक 12 माइ, निविदा सम्द्रात करने की आनेधा तथा कि का निविदा सुरूक र. 1000.00 नेदै एवं थरोहर राशि र. 5000.00 होगी औ कि अनिवाससी अभिगता, विद्या वितरण खण्ड निवीय, बुलन्दरहर के पख में देश हो। ई-गवा वितरण स्थाप निवास की अवधिक एक पण्ड स्थाप के अवधिक विशेष स्थाप के अवधिक विद्या स्थाप के अवधिक स्थाप के अवधि



JALANDHAR SATURDAY 22 NOVEMBER 2014

India must be ready to use might: Prez Obama unveils plan to protect

GIVENIATE, NOVEMBER 21
President Pranab
Mukherjee today said
while the nation was
firmly committed to
peace, it must be equally
prepared to use its might
to safeguard its sovereignty, should the need
over axise.

prepared to use its might to safeguard its sover-eighty, should the need ever arise.

"To preserve peace and harmony and promote all round development, it is imperative for us to have an effective deterrence and a strong defence." Mukherjee said at the President's Standard Presentation to 115 Helicopter Unit and 25 Squadron at Air Force Station, Tepur,
"The Indian Air Force has always been at the forefront in the projection

"The Indian Air Force has always been at the forefront in the projection of our nation's might. Besides its role of safe-



Squadron of the Indian Air Force at Tezpur on Friday, m

guarding the sovereignty of our nation, it has always been a harbinger of humanitarian aid within our boundaries," he said.

The President in his address to IAF personnel and their families, both

Squadron have a glorious past and a rich tradition of professional excellence. Since their inception, they

have rendered illustrious service to the nation and done us proud. Their rich heritage and stellar efforts heritage and atellar efforts in the pursuit of excel-lence have set a bench-mark for others to emu-late. For their selfless devotion, professionalism and courage in the face of adversity, the nation hon-

and courage in the face or adversity, the nation honorous them today with a deep sense of gratitude and appreciation."

The President also appreciated the relief operations rendered by the men and women in blue in disaster-hit regions. "The resilience and tenacity of the Air Warriors has been a source of tremendous pride for the Nation. The professional excellence, grit and determination exhibited by them over the past few decades are highly laudable."

5 m illegal immigrants

We were strangers once, too.
And whether our forebears And whether our forebears were atrangers who crossed the Atlantic, or the Pacific, or the Rio Grande, we are here only because this country welcomed them in, and taught them that to be an

taught them that to be an American is about something more than what we look like, or what our last names are, or how we worship," he said. He added "even as we are a nation of inmigranta, we're also a nation of swa". Under Obama, a record 400,000 libergal immigrants were deported in 2012, earning him the reputation of "deporter-inchief." We are going to keep focusing — enforcement resources on actual threats to our security. Febors, not fam. our security. Felons, not fam-ilies. Criminals, not children. Gang members, not a morn who's working hard to provide for her kids," the President said.
"Tracking down, rounding

therit said.

"Tracking down, rounding up and deporting millions of people in I realistic... It's also not who we are as Ameticans," he added. Here's the "deal" for undocumented immigrants. "If you're been in America for more than free years; if you have children who are American eithers of begal residents; if you register, pass a criminal background check, and you're willing to pay your fair share of taxes, you the able to apply to stay in this country temporarily without fear of deportation. We can one we can get right with the key," Obcuma said.

Some of Obamu's critics in the Republishun Party have a

the Republican Party have a word for such a deal: amnesty Obama denied this is an Obama denied this is an amnesty and pointed out that ple who have recently come ille-gally to the US or to those who may come illegally in the future. Nor does the deal grant citizenship, the eight to stay in the US permanently, or offer the same benefits that US citi-zens receive. "All we're saying is we're not going to deport you," he said. The President said his action, we not do she said his actions are not only lawful, but the kind taken by

lawful, but the kind taken by every single Republican as well as Democratic president over the past half-century. Obama travels to Last Vegas on Priday where he will sign the measures at a high school where he announced his push for immignation reform almost two-years ago. Obama's action will receive them and the push for the push of the push for the push of t

Obama saction win receive strong pushback from the Republican Party, which will control both houses of Con-

In J&K, Sonia promises rice at ₹2/kg IPS officer who took on USPrezsays

FROM RAGE I
Ghulam Nabi Azad, senior
party leader and the leader of
Opposition in Rajas Sabba,
also addressed the rally. He
said the way BJP leaders
were touring Dods, its cemed
that they were trying in capture the region by hook or by
crook. "Hundreds of RSS
workers have spread in the
entire region to saffronise
this Valley. I statted my political career when I was a stuical causer when I was a stu-dent. Never before I came across such a communal divide in this region," he said. Mesnwhile, in another rally

66The UPA government withe UPA government had implemented the Food Security Act in the entire country to ensure food to all. But the NC in J&K did not show enthusiasm in extending the Act to the state 99 Seela Gardhi, covers/HESCRE

at the Shere-Kashmir Sports at the Shere-Kaelunir Sports Stadium in Bandipore, she accused the BJP of playing politics over providing relief to the flood victims of J&K She said the ruling party at the Centre promised the sky but ddnot follow it upwith action.
"Belief and rehabilitation work after floods is poing on a very slow paor." Soria said while comparing it with the measures taken by the UPA government at the Centre and the Azad-led Congress-EPD coalition government in J&K after an earthquake hit the state in 2003.

She said the then govern-

She mid the then govern-She said the then govern-ment was quick in providing relief and assistance to the quake affected. Uri and Thingilhar areas of Baramulta and Kupwara districts, respectively.

govt seeks retirement

GUJARAT RIOTS

LIMITARIAN, NOVEMBER 21
Locked in a feud with the Gujarat Government over 2002 communit toks, IPS officer Rahul Sharma has sought eastly retirement from service citing personal reasons, but said his decision was not impired by government action initiated against him.

I have sought retirement from service due to personal reasons and have given three months' notice to the

state government on November 19. Sharma, who is currently DRG of Armed Units at Vadodara, told PTI. According to rules, an IPS officer can seek early retire-ment after tunning 30 by giving a notice of three months. T am not taking if states action in a negative way. What the state has been deing does not make any

doing does not make any difference. My decision is not inspired by government action," the 1992-batch IPS officer said. — PTI

yes for R-Day

FROM PAGE I Ed Royce, California Demo-crat and chairman of the House Foreign Affairs Com-mittee, welcomed Obama's decision to visit India.

"Frankly, [the US-India relationship] has been a relationship that unfortunately has struggled to find its footing in the last find its footing in the last several years." Royce said. "The President's visit could be another important step in getting this relationship back on track."

Obama trip: Biswal to visit India

WASHINGTON, NOYMBER 21
Just hours after the White
House confirmed that US
President Barack Obarna
will travel to India in January, the State Department
today said it will send a top
diplorant to India next week
to lay the ground work for
the historic presidential visit.

"Assistant Secretary of
State for South and Central
Asian Affairs Nikha Biswal

Asian Affairs Nisha Biswal will travel to New Delhi, India, for internal consulta-tions and bilateral meet-ings, the State Department

November 23 to December 5, Biswal would also visit Kathmandu to represent the US as an observer state at the 18th annual South Asian Association for Regional Cooperation (SAARC) Summit, which would be attended by based (SAARC) Summit, which would be attended by heads of States of all the SAARC countries, including Modi. After Nepal, Bisser

After Nepal, Biswal will travel to Dhaka, Bangladesh, Asian Affair's Nisha Biswai will travel to New Delhi, India, for internal consulta-tions and bilateral meet-ings, 'the State Department said in a statement. During her travel from

Early first BOI AZONAL OFFICE,

TENDERS FOR PRE-QUALIFICATION saled Jackins are more for Pre-Qualification of Contract-holisms Engineers Manufactures or Pair Authorities Contract Contract of Pair Authorities of Pair Will at Banks have Building at Rapid Aversee, Am accompanied by tender enemy by way of Demand Charl I have the 2000s. Touching Bank of India purption at America 91-12-914 at the above address. Dottols of Indiances on south Visibility, Vision Contract Contract Charles



Timo 09:30 AM to 05:30 PM
Course kit, lunch, tea? coffee & snacks will be provided
For Details & Online Registration visit: www.ppdcagra.in Ct; Mr. Vikas Verma, Training Co-ordinator - Mobi 000079 Ma. Nidhi Deswal, Faculty Mobi 00071741416 QSG2-2344008 / 2344673 /Email: Infolipped age

on bring Photo and Copy of Qualification Cortific Cortificate will be awarded

GOVERNMENT OF INDIA
DEPARTMET OF ATOMIC ENERGY
GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP Village Jasaur-Kheri, Bahadurgarh, District Jhajjar, Haryana -124505

Advt. No.: GCNEP/Advt/14/10.

Advt. No.: GCNEP/Advt/14/11.

PUBLIC NOTICE

Global Centre for Nuclear Energy Pattership (GCNEP).
Government of India, Department of Atomic Energy (DAE), has obtained Environmental Clearance for the construction of Institutional Campus and Residential Township for Global Centre for Nuclear Energy Pattership (GCNEP) at Village Rheri Jasaur and Jasaur Kheri District Ibaijar in the state of Haryana, from Haryana State Environment Impact Assessment Authority (SEIAA), Panchkula (Haryana) vide-their reference file No. SEIAA/IR/2014/1385 dated: 07.11.2014.

The clearance covers construction on a plot area of 113.66 Acres (46.39 heet = 32.73 for campus + 13.66 heet for township). The total built up area shall be 26432 sayn (18489) sayn institutional campus + 9735 sayn residential township). The project shall comprise of Institutional Campus baving central building, SNSS, SART and Service buildings. The project shall be constructed on a land area of 32.73 heet in village Hasaur Anet, District Daija, Haryana.

In this respect, copies of Clearance letter are available with the Haryana State Foliation Control Bourd & Haryana State Foliation Control Bourd & Haryana State Environment Impact Assessment Authority and may lace be seen at their Website at http://www.secia.pdv/s/na/dna/stobe seen at their Website at http://www.secia.pdv/s/na/dna/stobe seen at their Website at http://www.secia.pdv/s/na/dna/stobe seen at their Website at httm://www.secia.pdv/s/na/dna/stobe.

with the Haryana State Pointaino Control floars & Haryana State Environment Impact Assessment Authority and may also be seen at their Website at http://www.seiaalty.in and GCNEP Website http://www.genep.gov.in (This is published as a statutory requirement of above cited SEIAA clearance)

Project Director, GCNEP.

NORTHERN RAILWAY

SERVING CUSTOMERS WITH A SMILE

BHARAT SANCHAR NIGAM LTD.

em can be obtained from SDE (Tech) Clo Add.
SDA Complex, Kasumpt, Kasumpt, Shrish
SDD- only or can be downbaded for bent could. The last distribution of lend in dated 26-12-2014.
Sub-divisional Engineer (Technical) Ofo The Add. GMM YNTR' Shimta, 8 Floc SDA Complex, Kusumpadi, Shimba-9. Ph. 0177-2620070, Fax: 0177-2625991

BHAKRA BEAS MANAGEMENT BOARD NIT No:- 424PAD(TS)SSAP-320 Name of Office : Out (constant-320 NOT NO. 424/PAO(TS)/E-E/OUT NOTICE) Bases at 60ther: 1 Over Engineer/International System (PAO) (15) Geneticals (PA) Bases at 60ther: 1 Over Engineer/International System (PAO) (15) Geneticals (PA) Bases at 60ther: 1 Over Engineer/International System (PAO) (15) Geneticals (PA) Bases at 60ther: 1 Over Engineer/International System (PAO) (15) Geneticals (PA) Bases at 60ther: 1 Over Engineer/International System (PAO) (PAO) Bases at 60ther International System (PAO) Bases at 60t

- Intellectual Property Right (IPR) Support for MSMEs & Academic Institutions of Punjab & Chandigarh

 Intellectual Property Recilitation Centre (IPPC) for Micro, Small & Medium Fincerises (MSMEs)

 Bet-up by Ministry of MSMEs, Govt. of India at Patent Internation Centre (IPPC), Punjab Bister council for Science & Technology, Chd.
- Chater-vice capacity building & training on IPRs Filing of patients, designs, tradertanks, copyrights, etc. Availability of IP information from 80 countries developing business strategies & enhance consultations.

International Patent Searches at noninist cost from 80 countries for ascertaining the novelty of the invention (Fre for Schools, ITBs & Polystochnics).

Free IPR Ring services for Academic trastitutions & Good Depts, through PFC - TEAC, DST, Got, Awareness & Trainings
Assistance in Technology Transfer & Licensing
Technology Scan Reports (Plystmert basis)

For further Assistance of Technology Transfer & Licensing
Technology Scan Reports (Plystmert basis)

PUNJAB STATE COUNCIL FOR SCIENCE & TECHNOLOGY 2nd Floor, MGSRPA Complex, Sector 26, Chandigarth-160 919, Tel: 0172-2792325, 2793300, Mobile Nos.: 9815655801, 8146676069 Website: www.pscat.gov.in

MELBOURNE MIGRATION CONSULTANTS pis 9976(1954, Intire tiopis 906)-402325953 70250700; tur e dden Square Mail, Adj. Richi Appt. & Motro. Zirakpur (222 L4C644, 8948084149, 8948083857 (znaří melbourne m BATHINDA 23 Nov. At Hotel Country in & Suites By Carlson JALANDHAR 30 Nov. At Hotel President, New Court PUNJAB STATE ELECTRICITY REGULATORY COMMISSION

MIGRATE TO AUSTRALIA
S. Entre 4 Lacs per Month
Skilled Persons in Demand
for a service of the se

ENGAGEMENT OF STAFF CONSULTANT 1100146

ENGAGEMENT OF STAFF CONSULTANT 1000-000
Applications are inheled from protessionals for appointment as "Staff
Consultant to assist the Commission in discharge of its day to day
functions with respect to Financial Trailiff related matters. The
applicant must be CARCWACFACPAMBA. The applicant must
possess attent three years experience in power sector out of shich
minimum one year experience should be of working with
CRRUSERCO*fariff Wing of a large Power Utility. The "Staff
Consultant will be paid store demoluments which shall be registrated.
The term of engagement will be for one year which will be extendable
as per work requirement of the Commission.
Applications should be submitted to the underrighed uplo
02.12.2014. Secretary

CENTRAL INSTITUTE FOR COTTON RESEARCH Phone No. 01669-220428, FAX No. 01866-230271 ctt./2/014/TMC-MM-t/ Date 29.11.20

WALK-IN INTERVIEW

project as per dictarii given in oux versole www.eler.org.in							
9. No.	Name, No.of position, Name of CO-PI	proposeds Extertis/Desired	filam a	Valid Up to	Interview		
1	DISTONE. DIST. AND PL 1000014 HRA 105 F.M.	M.Sc. Agrenomy/Plant Branding/Bio-Science/ Experience in relevant feet	MM14		01.12.2014		

Sd- Head of Station

HARYANA URBAN DEVELOPMENT AUTHORITY PUBLIC NOTICE

It is to inform to the General Public frast Booth No. 88, Sector 14, Sonegat, UE, Sonegat was alletted to Sh. Japankash 6 Sh. Verook Kumar Sky Sh. Om Parkash CO Poersam Golf Reposter Main Bazu, Khashoda Dast, Sonegat vide this office letter No. 2024 and 60 90,719,980, Co-Alfortie o. Sh. Vinor & Kumar died on 07,1980, Co-Alfortie o. Sh. Vinor & Kumar died on 07,012,005. Smt. Sangesta Wol Late Sh. Vinor & Kumar died on Sh. Vinor & Kumar haven to Insansfer the 172 share of deceased Vinor & Kumar in Booth No. 82 Sec. 14, Sonegal in their name on the basis of death cetificate & afficient submitted by the legal hers of Late Vrook Kumar.

of death certificate & attiticativi submitted by the tegal ners of san Vivol Kumar.

If any person has any objection against this transfer or ownership he can contact personally to the Estate Office, HUDA Sonepat and submit the objection in writing along with supported occurrents within 30 days of the publication of this note. If no objection is needed within 30 days of the publication of the note that he sowers are of the said Submit will be transferred in the name that the same and the said Submitted in the name of the said Submitted (Mindra) of the said Submitted (Mindra) (30 Late St. Vinos (Mindra) 10 Late St. Vinos (Kumar, Jain (Minnr) \$10 Late St. Vinos (Mindra) 10 Late St. Vinos (Mindra) on Parkash 5 days 11 Library 10 A.-UB.-A-6 2013/26859-899 dated 03.05.2013.

St/-Estate Officer.

MUNICIPAL CORPORATION, PANCHKULA NOTICE INVITING SINGLE PERCENTAGE RATE ONLINE TENDERS

On behalf of Commissioner, Municipal Corporation, Panchkula online E-tenders on www.etenders.htm.nic.in are hereby reinvites from eligible contractors/firms enlisted on the approved list of Municipal Corporation, Panchkula, PVID (83-R), PVID (PH), HUDA HSAMS, CPVID, for the work as mentioned below.

Sr. No.	Name of Work	Est. Cost in Lacs	Bid Doc. Fee In	EMD for Cont/ L&C Societies (Rs.)	Date of Closing	Opening date of technical bid	Opening date of financial bld	Time Limit
1.	Development of balance work of park opp, #101- 110 in Sector-4, Ward No16, Panchkula, (P/F of M.S. Plaiting & gates with plaster and painting etc.).	6.40	1006/-	12800/6400	8.12.14 at 3.00 p.m.	9.12.14 at 3.00 p.m.	10.12.14 at 3.00 p.m.	Months
2.	P/F of gazebo in various parks near Plot No. 400, 59 and near tube well in Indl. Area Ph-I, Ward No13, Panchkula.	6.79	1000/-	13600/6800	8.12.14 at 3:00 p.m.	9.12.14 at 3:00 p.m.	10.12.14 at 3.00 p.m.	Months
3.	Development of park near # 1447, 1472 in Sector-4, Ward No16, Panchkula.	9.80	1000/-	19600/9800	8.12.14 at 3.00 p.m.	9.12.14 at 3:00 p.m.	10.12.14 at 3.00 p.m.	Months.
4.	Development of park near # 128 & # 364 in Sector-4, Ward No16, Panchkula.	9.67	1000/-	19400/9700	8.12,14 at 3.00 p.m.	9.12.14 at 3:00 p.m.*	10.12.14 at 3:00 p.m.	3 Months
5.	Development of park opp. # 545 & # 600 in Sector-6, Ward No9, Panchkuta.	9.98	1000/-	20000/10000	8.12.14 at 3:00 p.m.	9.12.14 at 3.00 p.m.	10.12,14 at 3.00 p.m.	Months
6.	Development of parks in front of Saini Bhawan, Bahnki Bhawan and School & increasing height of railing to 78 on two sides in park near # 195 in Sector 12-4, Ward No14, Panchkula.	9.83	1000/-	19700/9900	8,12.14 at 3:00 p.m.	9,12,14 at 3:00 p.m.	10.12.14 at 3:00 p.m.	3 Months
7,	Development of park near # 1096 etc. in Sector 12-A, Panchkula.	6.80	1000/-	13600/6800	8.12.14 at 3:00 p.m.	9.12.14 at 3:00 p.m.	10.12.14 at 3.00 p.m.	3 Months
8.	P/F of balance retro reflective house indication board in Sector 2 & 4, Ward No16, Panchkula.	9.87	10007	19700-9900	8.12.14 at 3:00 p.m.	9.12.14 at 3.00 p.m.	10.12.14 at 3:00 p.m.	3 Months

Interested Contractors/Agencies should deposit their earnest money and Bid Document Fee through separate DD only in tavour of Manispat Corporation, Pranchizus, Allthe supporting documents and DD shall submit ordine and outpy in original thereof be submitted in the office of understigned on or before 3.00 p.m. stated 9, 12.14 and same will be opened in the presence of contractor or their representative who may like to be present on same day at 3.00 pm.

Sd/- Executive Engineer

Note:- The learns and correlation are also available on our website w वाज्यम शामा ANUDAM SHARMA परिवाधका निर्देशक / Project Director विविक्त नार्मिकीय फर्जा साझैदारी केंद्र al Centre for Nuclear Energy Partnership T.W.To., MINTER STATE / D.A.E., Government of India TEXTE (BICETON) / Bahadumerh (Harvana)-124507

Annexure - XXV

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

No. SEIAA/HR/2014 | 1385

Dated: 07-11-2014

To

The Project Director,

GCNEP, Department of Atomic Energy,

Government of India, Reactor Control Division.

Bhabha Atomic Research Centre, Trombay, Mumbai-400085

Subject:

Environmental Clearance for construction of Institutional Campus and Residential Township for Global Centre for Nuclear Energy Partnership (GCNEP) at Village Kheri Jasaur and Jasaur Kheri

District Jhajjar in the state of Haryana.

Dear Sir,

This letter is in reference to your application no. GCNEP/82 dated 26.12.2013 addressed to M.S. SEIAA, Haryana received on 30.12.2013 and subsequent letter dated 10.03.2014 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, GOI vide their Notification 23.3.2012, in its meetings held on 27.01.2014, 28.04.2014, 22.07.2014,13.08.2014 and 09.09.2014 awarded "Gold" grading to the project.

It is inter-alia, noted that the project involves the construction of Institutional Campus and Residential Township for Global Centre for Nuclear Energy Partnership (GCNEP) at village Kheri Jasaur and Jasaur Kheri District Jhajjar in the state of Haryana on a plot area of 113.66 Acres (46.39 hect = 32.73 for campus+ 13.66 hect from township). The proposed total built up area shall be 26432 sqm (18489 smt institutional campus + 7953 sqm residential township). The project shall comprise of Institutional Campus shall have central building, SNSS, SARRT and Service buildings. The project proponent has proposed to seek separate environment clearance for development of the remaining part of project as per the procedure laid down in the notification under expansion after the approval of the competent authority in Govt. of India is obtainedThe total water requirement shall be 463 KLD. The waste water generation shall be 106.40 KLD, which will be treated in the 02 STPs having capacity of 67 KLD and 60 KLD. The entire treated water shall be recycled and re-used. The total power requirement shall be 1700 KVA which will be supplied by HBVNL. The Project Proponent has proposed to develop green belt on 32% for the institutional campus and

30.08% for residential township. The Project Proponent proposed to construct 50 refinition (Project Director वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership

s.वि., भारत सरकार/D.A.E., Government of India । প্রাৰুখ্যক (ভবিষালা) / Bahadurgarh (Haryana)-12450 water harvesting pits. The solid waste generation will be 1530 kg/day. The biodegradable waste will be treated in the project area by adopting appropriate technology. The total parking spaces proposed are 395 ECS.

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 14.10.2014 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 waste water and solid wastes generated during the construction phase should be ensured.
- [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.
- 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.

अनुपम शर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director वैश्विक नामिकीय कर्जा साझेदारी केंट Global Centre for Nuclear Energy Pertnership. प.क.वि., भारत सरकार / D.A.E., Government or

- [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] Roof must meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material.
- [14] 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.
- [15] 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 lightening etc. If any forest land is involved in the proposed site, clearance under Forest Conservation Act shall be obtained from the competent Authority.
- [16] The Project Proponent as stated in proposal shall construct 50 nos. 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.
- The project proponent shall provide for adequate fire safety measures and equipments as required by Haryana Fire Service Act, 2009 and instructions is the local Authority/Directorate of fire from time to time. Further the project in the local Authority/Directorate of fire from time to time. Further the cook Control of Nacion Energy Partnership proponent shall take necessary permission regarding fire safety scheme/Nio/ from time to time. Some control of the local Authority as required.

- [18] The Project Proponent shall obtain assurance from the HBVNL for supply of 1700 KVA 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.
- [19] Detail calculation of power load and ultimate power load of the project shall be submitted to HBVNL under intimation to SEIAA Haryana before the start of construction. Provisions shall be made for electrical infrastructure in the project area.
- [20] 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.
- [21] 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.
- [22] Construction shall be carried out so that density of population does not exceed norms approved by Director General Town and Gountry Department Haryana.
- [23] 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.
- [24] The project proponent shall not cut any existing tree and project landscaping plan should be modified to include those trees in green area.
- [25] The project proponent shall ensure that ECBC norms for composite climate zone are met. In particular building envelope, HVAC service, water heating, pumping, lighting and electrical infrastructure must meet ECBC norms.
- [26] 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.
- [27] The project proponent shall construct a sedimentation basin in the lower level of the project site to trap pollutant and other wastes during rains.
- [28] The project proponent shall provide proper rasta of proper width and proper strength for the project before the start of construction.
- [29] 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 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 the following folding project project Direction workers.

The project proponent shall provide fire control room and fire officer to building above 30 meter as per National Building Code.

S

- [32] The project proponent shall obtain permission of Mines and Geology Department for excavation of soil before the start of construction.
- [33] 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.
- [34] The site for solid waste management plant be earmarked on the layout plan and the detailed project for setting up the solid waste management plant shall be submitted to the Authority within one month.
- [35] 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.
- [36] The project proponent shall ensure that structural stability to withstand earthquake of magnitude 8.5 on Richter scale.
- [37] The project proponent shall seek separate environment clearance for development of the remaining part of project as per the procedure laid down in the notification under expansion after the approval of the competent authority in Govt. of India is obtained.
- [38] The project proponent shall be self integrated with respect to services infrastructure and shall be independent for all the purposes.

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.
- 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

Separation of the grey and black water should be done by the use of dual interest (DAE, Government of the grey and black water should be done by the use of dual interest (Paris) / Behadurgam (Haryana-12

65

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.

- [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 basement 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 Institutional Campus & Residential Township.
- Igl The project proponent as stated in the proposal shall maintain at least 32% for the institutional campus and 30.08% for residential township 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 evapotranspiration data.
- [i] The ground water level and its quality should be monitored regularly in consultation with Central Ground Water Authority.
- [j] 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.
- [k] 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.

The Project Proponent shall use zero ozone depleting potential material in insulation, refrigeration, air-conditioning and adhesive. Project Proponent shall attended in Frederical Project Direction

provide halon free fire suppression system.

Shall aस्टियांजना निदेशक / Project Director वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र Global Centre for Nuclear Energy Partnership ए.ऊ.वि., नारत सरकार्/D.A.E., Government of hodia इंडादुरगढ़ (इरियाणा) / Bahadurgarh (Haryana)-12-452/



- The solid waste generated should be properly collected and segregated as per the m requirement of the MSW Rules, 2000 and as amended from time to time. The biodegradable waste should be treated by appropriate technology 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.
- n 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.
- The traffic plan and the parking plan proposed by the Project Proponent should be [0] meticulously adhered to 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.
- The Project shall be operationalized only when HUDA/local authority will provide [p]domestic water supply system in the area.
- Operation and maintenance of STP, solid waste management and electrical Infrastructure, pollution control measures shall be ensured even after the completion of project.
- Different type of wastes should be disposed off as per provisions of municipal r 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 as per existing E-waste Management Rules 2011.
- Standards for discharge of environmental pollutants as enshrined in various S schedules of rule 3 of Environment Protection Rule 1986 shall be strictly complied with.
- [t]The project proponent shall make provision for guard pond and other provisions for safety against failure in the operation of wastewater treatment facilities. The project proponent shall also identify acceptable outfall for treated effluent.
- The project proponent shall ensure that the stack height of DG sets is as per the [u] CPCB guide lines 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.

All electric supply exceeding 100 amp, 3 phase shall maintain the power factor [v] between 0.98 lag to 1 at the point of connection.

STATUTE WITH ANUPAM SHARM परियोजना निवेशक / Project Director The project proponent shall minimize heat island effect through shading and नाशिकीय कर्जा साझेवारी reflective or pervious surface instead of hard surface.

for Nuclear Energy Partnership HIVE TYPE /O.A.E., Government of Sala हादुरगढ़ (हरियाणा) / Belladurgarh (Haryana)-124507

- 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] Water supply shall be metered among different users and different utilities.
- [aa] 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.
- [ab] 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.
- [ac] The project proponent shall provide additional green area on terrace and roof top.
- [ad] 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.
- [ae] 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, the respective Zonal Office of CPCB, HSPCB and SEIAA Haryana.

अनुपम शार्मा / ANUPAM SHARMA
na. परियोजना निदेशक / Project Director
वैश्विक नामिकीय ऊर्जा साझेदारी केंद्र
Global Centre for Nuclear Energy Partnership
य.ऊ.वि., भारत सरकार/D.A.E., Government of Indi-बहादुरगढ़ (हरियाणा) / Bahadurgerh (Haryana)-12460)

- [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 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.
- [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.
- 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 and an approximately project pro

for Environment Audit.

The project proponent shall ensure the compliance of Forest Department, Harvalla जारत सरकार/D.A.E., Government of Internation 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 shall seek fresh Environmental clearance if at any stage there is change in the planning of the proposed project.
- [xv] Nodal Officer (Project Director) nominated by GCNEP shall be responsible for implementation of all conditions of Environmental Clearance letter.
- [xvi] 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.
- [xvii] 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.
- [xviii] 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.

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

Endst. No. SEIAA/HR/2014

Dated:....

A copy of the above is forwarded to the following:

1. The Additional Director (IA Division), MOEF, GOI, Indra Paryavaran Bhavan, Zor bagh Road-New Delhi.

2. The Regional office, Ministry of Environment & Forests, Govt. of India, Sector 31, Chandigarh.

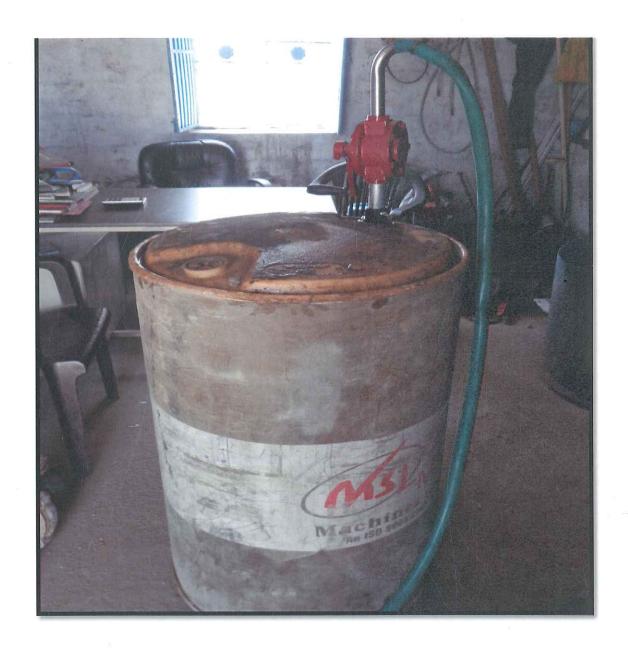
3. The Chairman, Haryana State Pollution Control Board, Pkl.

परियोजना निदेशक / Project Director

Member Secretary,

Global Centre for Nuclear Energy Partnership
State Level Environment Impact বু.জ.বি., ভাবন বংকাৰ্ / D.A.E., Government of India
Assessment Authority, Haryana, Panchkularus (হিবযালা)/ Bahadurgerh (Haryana)-12452

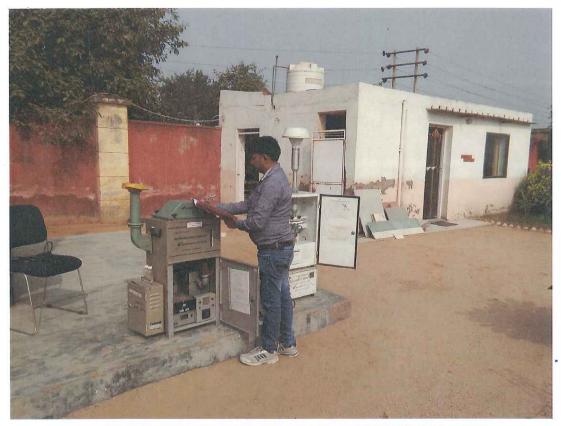
ANNEXURE XXIII STORAGE OF DIESEL



अनुपन रार्मा / ANUPAM SHARMA
परियोजना निवेशक / Project Director
वेश्विक नामिकीय कर्जा सामेवारी केंद्र
Global Centre for Nuclear Energy Partnership
प. क.वि., भारत सरकार/D.A.E., Government of India
बहाबुरगढ़ (हरियाणा) / Behadurgarh (Haryana)-124507

And And Land on the Best of the property of the property of the Best of the property of the property of the Best o

GENEP Site monitoring photo





अनुपन राना / ANUPAM SHARMA परियोधना नियेशक / Project Director वैश्विक नामिकीय कर्जा साझेयारी कॅब्र Global Centre for Nuclear Energy Partnership ए.स.चि., जारत सरकाएं / D.A.E., Government of India बहादुरगढ़ (हरियाणा) / Bahadungarh (Haryana)-12450)

12

A MERIKAT BERKERAN A TAMBER BERKERAN AND A MERIKAT BERKERAN BERKER