गरमानी ज्या विभाग

?hone: +91 11 23792465

Department of Atomic Energy

वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र

GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP

Ref: GCNEP/MoEF/2018/07-42

Dated: 16/07/2018

To,

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: Jan 2018 to June 2018) of the stipulated Environmenta conditions/safeguards in the Environmental clearance Letter and Environmental Monitoring Report c Institutional Campus and Residential Township for Global Centre For Nuclear Energy Partnership (GCNEP) a 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

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

- 1. Point-wise compliance of the stipulated environmental conditions/ safeguards
- 2. Environmental monitoring report, along with necessary documents & annexures.

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

Outstanding Scientist

Project Director, GCNEP

अनुपम शर्म / ANUPAM SHARMA

परियोजना निदेशक / Project Director

145A, South Block, New Delhi -1/1001 किय ऊर्जा साझेदारी केन्द्र (जी.सी.स.ई.पी.)

Email: pd@gcnep.gov.in Global Centre for Nuclear Energy Partnership (G.C.N.E.P.) प.ऊ.वि., भारत सरकार / D.A.E., Government of India बहादुरगढ (हरियाणा) / Bahadurgarh (Haryana)-124507

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.

Project Directorate: 145-A, South Block, New Delhi-110011 Phone: 011 23014587 Site Address: GCNEP, Village Kheri Jasaur, Bahadurgarh, Distt. Jhajjar, Haryana PIN -

Har States perbation Control C-11, Sector-6, Panchkula

नरचार्त भ्या विभाग



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प्राप्त किया/Received

पयोवरण, वन एवं जलवाय परिवर्तन मंत्रालय

Win. of Environment, Forests & Climate Change

उत्तर क्षेत्रीय कार्यालय/Northern Regional Office

चण्डोगढ़/Chandigarh

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Email: pd@gcnep.gov.in

प.क.वि., भारत सरकार / D.A.E., Government of India बहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryana)-124507

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Department of Atomic Energy

वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र



+91 11 23792465

GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP

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Dated: 16/07/2018

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

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Email: pd@gcnep.gov.in प.ऊ.वि., भारत सरकार । D.A.E., Government of India बहादुरगढ (हरियाणा) / Bahaquigarh (Haryana)-124507

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Project Directorate: 145-A, South Block, New Delhi-110011 Phone: 011 23014587 Site Address: GCNEP, Village Kheri Jasaur, Bahadurgarh, Distt. Jhajjar, Haryana PIN - 124505, Tel:01276-225200

अन्यम शर्मा / ANUPAM SHARMA

परियाजना निदेशक / Project Director



Department of Atomic Energy वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र

वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र LOBAL CENTRE FOR NUCLEAR EXPROY BARTARDS



Phone: +91 11 23792465

GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP

Ref: GCNEP/MoEF/2018/07-42

Dated: 16/07/2018

To,

The Advisor, Regional Office,

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

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

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HALF-YEARLY COMPLIANCE REPORT OF STIPULATED ENVIRONMENTAL CONDITIONS/ SAFEGUARDS IN THE ENVIRONMENTAL CLEARANCE

FOR

"Institutional Campus and Residential Township for Global Centre for Nuclear energy Partnership (GCNEP)"

Át

Village Kheri Jasaur and Jasaur Kheri, Dist. Jhajjar, Haryana

For

Global Centre for Nuclear energy Partnership (GCNEP)

> पण्डिलान निरमक Project Director देशियक नामिकीह उन्हों साझेडारी केंद्र कि सी एन दे की अ



COMPLIANCE REPORT

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Global Center For Nuclear Energy Partnership (GCNEP)

अनुपम सर्थ / ANUPAM PARTE 1

परियोजना निदेशक / Project Director

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-A CTE extension has been obtained for the period from 27.02.17 to 26.02.2019.

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

वर्षिताम निवाम । Project Di**Prife 2** क्षेत्रिक समित्रके कर्ज सकेशरी कर जी सी.नि.व.मी.) Clobal Centre for Muclear Energy Partnership (G.C.N.E.P.) labors is 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.

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 construction phase, is being disposed of as per applicable rules and norms.

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Global Center For Nuclear Energy Partnership (GCNEP)

अनुपन गार्च / ANLIPAM SHARMA अ विद्योजना निदानन / Project Director 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 enclosure installed on the 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. D.G 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 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.

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 (230 mm + 115 mm) .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

Global Center For Nuclear Energy Partnership (GCNEP)

Page 5

अनुषम गर्मा / ANUPAM SHARMA परियोजना निरंशक / Project Director 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.

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

अनुपन सर्वा र स्विभिन्नता देशस्त्रसातः परिभावना निरमतः । स्टानवर देशस्त्रस्य भागितक भागितावि कार्या सामान्यो सन्द वर्षे स्टेशस्त्र 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.

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.

Al James

Global Center For Nuclear Energy Partnership (GCNEP)

Page 7

अनुपम सर्मा / ANUPAM SHARMA

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 XVI** 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.

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 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.

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.

Global Center For Nuclear Energy Partnership (GCNEP)

अनुष्य तर्थ । ANLPAN SUMMA परियातमा निरंशक । Project Director

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 has also been obtained for GCNEP (Institute and Township) from Haryana State Pollution Control Board for "Consent to Operate" under Airand Water Act vide letter no. HSPCB/Consent/: 313116317JHACTO3849474 dated 07.08.2017. Copy of CTO is enclosed as Annexure I-B

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 whichdoes notrequire 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 from 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.

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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.

Global Center For Nuclear Energy Partnership (GCNEP)

Page 11 अनुपम गर्मा / ANUPAM SHARMA परियोजना निदेशक / Project Director Condition i: The ground water level and its quality should be monitored regularly in consultation with Central Ground water Authority.

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-composting 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.

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. Particularly 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 & its amendment 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.

Global Center For Nuclear Energy Partnership (GCNEP)

Page 13

अनुपम गर्ज / ANUPAM SHARMA परियोजना निदेशक / Project Director 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.

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 prescribed 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.

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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.

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.

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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 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 December-2017 compliance submission is attached as **Annexure-XXII**.

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 December-2017 compliance submission is attached as **Annexure-XXII**

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 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 XX.

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. SEIAAlHRl2014/1385 Dated 07.11.2014. Copy of EC Letter is enclosed as Annexure XXI.

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

Global Center For Nuclear Energy Partnership (GCNEP)

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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.

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' certificate 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

जन्म कर्ण (AMUPA अस्मिति 18 गोजीयन निरम्भ (Project Grade 18 गिलक प्रमिजीय कर्जा सम्बद्धी जेन व से मां मांगी 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 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.

Reply: Agreed.

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.





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:-

- 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.
- 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.
- 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.

अनुषम राजं / ANUPAM SHARMA वरियोजना निदेशक / Project Oirector

ेरिक नामिकीय ऊर्जा साझंदारी केन्द्र (जी.सी.एन.ई.मी.) Blocal Centre for Muclear Energy Partnership (G.C.M.E.P.) १.ऊ.वि., पारत सरकार / D.A.E., Government of India बहादुरगढ़ इरियाणा) / Bahadurgarh (Haryana)-1245)?

- 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.
- 16. 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.
- 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.
- That the unit will take all other clearances from concerned agencies, whenever required.
- That the unit will not change its process without the prior permission of the Board.
- 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.
- In case of unit does not comply with the above conditions within the stipulated period, Consent to Establish will be revoked.

Specific Conditions

REAL PARKS MENTALL

अनुपम सर्म / ANUPAM SHARMA परियोजना निदेशक / Project Director

वेहिनक नामिकीय कर्जा साझेग्रारी केन्द्र (जी.सी.एन.ई.पी.) Clobal Cantre for Nuclear Energy Partnership (G.C.N.E.P.) प.क.चे., भारत सरकार / D.A.E., Government of India ब्हास्ट्राइ (इटियाणा) / Bahadurgarh (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---

ANUFAM SHARMA

गरिकाजना निवंशक / Project Director वंतिक गामिकीय कर्जा साझंदारी केन् (जो.सी.ट. ई.वी.) Bloom Centre for Muclear Energy Parinership (G.C.N.E.P.) १.क.वी., भरत सरकार / D.A.E., Government of India बहादुरान इंटियाणा / Bahadurgarh (Karyana) 124507





HARYANA STATE POLLUTION CONTROL BOARD



SCF No. 42 & 43, Shopping Centre, Sector-6, Huda, Bahadurgarh Ph. 01276-243077 (O)

E-mail: hspcb.pkl@sify.com

No. HSPCB/Consent/: 313116317JHACTO3849474

Dated:07/08/2017

To.

THE REST OF THE

M/s :Global Centre for Nuclear Energy Partnership (Institute and Township) Village Jasuar Kheri and Kheri Jasaur, Tel Bahadurgarh

Subject: Grant of consent to operate to M/s Global Centre for Nuclear Energy Partnership (Institute and Township).

Please refer to your application no. 3849474 received on dated 2017-03-22 in regional office Bahadurgarh. With reference to your above application for consent to operate, M/s Global Centre for Nuclear Energy Partnership (Institute and Township) is here by granted consent as per following specification/Terms and conditions.

Consent Under	BOTH		
Period of consent	27/02/2017 - 31/03/2018		
Industry Type	Building and construction project having more than 20,000 sq. m built up area having quantity of waste water generation 10 KLD to 100 KLD		
Category	ORANGE		
Investment(In Lakh)	12750.0		
Total Land Area(Sq. meter)	463900.0		
Total Builtup Area(Sq. meter)	7060.0		
Quantity of effluent	Control of the Contro		
1. Trade	0.0 KL/Day		
2. Domestic	16.0 KL/Day		
Number of outlets	1.0		
Mode of discharge			
1. Domestic	USED FOR GARDENING AFTER TREATMENT FROM STP		
2. Trade	+		
Domestic Effluent Para	meters		
1. BOD	30 mg/l		
2. COD	250 mg/l		
3. TSS	100 mg/l		
Trade Effluent Paramet	ers		
1. NA	*		
Number of stacks	2		
Height of stack			
1, DG1	5 meters		
2. DG2	5 meters		

परियोजना निदेशक / Project Director रेरिक नामिकीय कर्जा साझेदारी केन (जो.सी.एन.ई.ची.) Global Centre for Nuclear Energy Partnership (G.C.N.E.P.) र होते., भारत सरकार / Q.A.E., Government of India चलदुरगढ (हरियाणा) / Bahadurgarh (Haryana)-124507

Emission parameters		
1. NA		31-3
Product Details		
1. NA being residential township and institution	Metric Tonnes/day	*
Capacity of boiler	nc i	
1. NA	Ton/hr	·
Type of Furnace		
1. NA		
Type of Fuel		
1. Diesel	0.460 KL/day	
Raw Material Details		
NA	Metric Tonnes/Day	

Regional Officer, Bahadurgarh Haryana State Pollution Control Board.

Terms and conditions

- 1. The applicants shall maintain good house keeping both within factory and in the premises. All hose pipelines values, storage tanks etc. shall be leak proof. In plant allowable pollutants levels, if specified by State Board should be met strictly.
- 2. The applicant/company shall comply with and carry out directive/orders issued by the Board in this consent order at all subsequent times without negligence of his /its part. The applicant/company shall be liable for such legal action against him as per provision of the law/act in case of violation of any order/directives. Issued at any time and or non compliance of the terms and conditions of his consent order.
- 3. The applicant shall make an application for grant of consent at least 90 days before the date of expiry of this consent.
- 4. Necessary fee as prescribed for obtaining renewal consent shall be paid by the applicant alongwith the consent application.
- 5. If due to any technological improvement or otherwise this Board is of opinion that all or any of the conditions referred to above required variation (including the change of any control equipment either in whole or in part) this Board shall after giving the applicant an opportunity of being heard vary all or such condition and there upon the applicant shall be bound to comply with the conditions so varied.
- 6. The industry shall provide adequate arrangement for fighting the accidental leakages, discharge of any pollutants gas/liquids from the vessels, mechanical equipment etc. which are likely to cause environment pollution.
- 7. The industry shall comply noise pollution (Regulation and control) Rules, 2000.
- 8. The industry shall comply all the direction/Rules/Instructions as may be issued by the MOEF/CPCB/HSPCB from time to time.
- 9. The industry shall ensure that various characteristics of the effluents remain within the tolerance limits as specified in EPA Standard and as amended from time to time and at no time the concentration of any characteristics should exceed these limits for discharge.

- 10. The industry would immediately submit the revised application to the Board in the event of any change in the raw material in process, mode of treatment/discharge of effluent. In case of change of process at any stage during the consent period, the industry shall submit fresh consent application alongwith the consent to operate fee, if found due, which may be on any account and that shall be paid by the industry and the industry would immediately submit the consent application to the Board in the event of any change during the year in the raw material, quantity, quality of the effluent, mode of discharge, treatment facilities etc.
- 11. The officer/official of the Board shall reserve the right to access for the inspection of the industry in connection with the various process and the treatment facilities. The consent to operate is subject to review by the Board at any time.
- 12. Permissible limits for any pollutants mentioned in the consent to operate order should not exceed the concentration permitted in the effluent by the Board.
- 13. The industry shall pay the balance fee, in case it is found due from the industry at any time later on.
- 14. If the industry fails to adhere to any of the conditions of this consent to operate order, the consent to operate so granted shall automatically lapse.
- 15. If the industry is closed temporarily at its own, they shall inform the Board and obtain permission before restart of the unit.
- 16. The industry shall comply all the Directions/ Rules/Instructions issued from time to time by the Board.

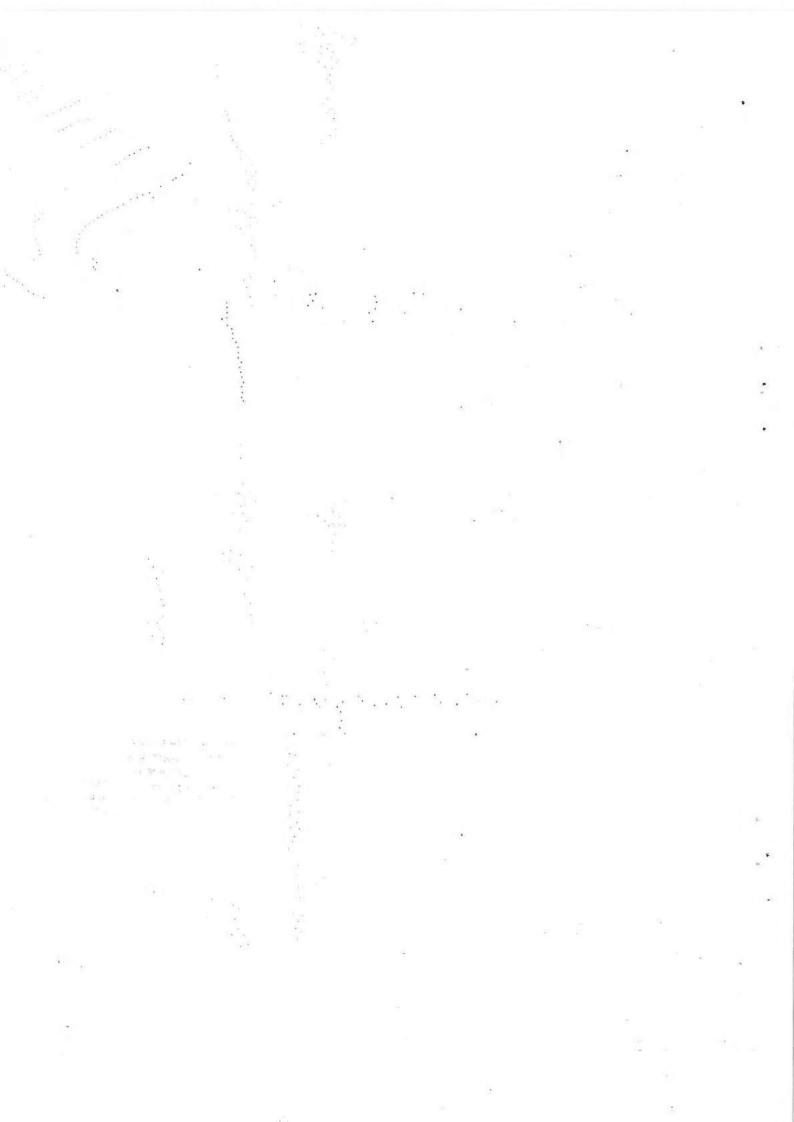
→ △ □ ✓ Specific Conditions:

(1) Unit will submit request for sampling of the STP to Regional office and submit the analysis report of the STP from boards lab within 90 days from the date of grant of the CTO. 2. The unit will apply next CTO 90 days in advance of the expiry of the present CTO.

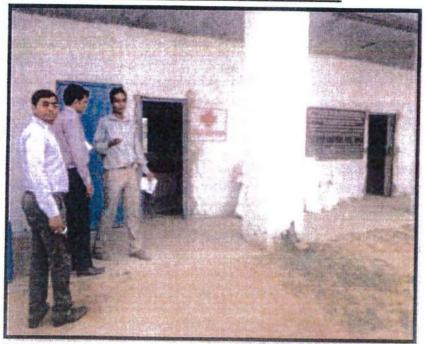
Regional Officer, Bahadurgarh Haryana State Pollution Control Board.

अनुषम सर्ग / ANUPAM SHARMA गरियोजना निदेशक / Project Director

वेदियक नामिकीय ऊर्जा साझेवारी केन्द्र (जी.सी.एन.वे.मी.) Global Centre for Nuclear Energy Partnership (G.C.M.E.P.) य.ऊ.चि., भारत सरकार / D.A.E., Government of India वहातुलाव (हारियाणा) / Bahadurgarh (Haryana)-124507



Annexure II: First Aid Room





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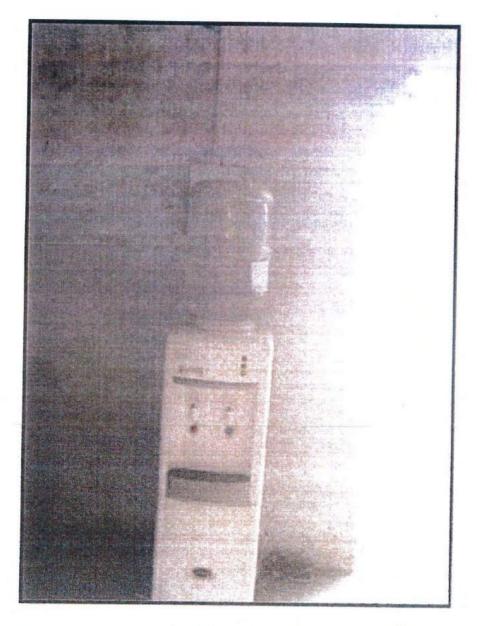
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The first one Erroy Pannershir of MER,

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Annexure III

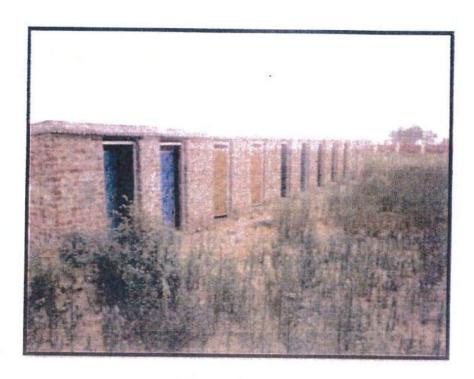


Drinking Water

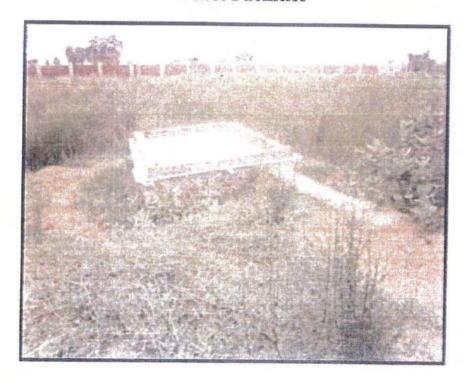
Energy of the Sandy (netypers) 25 KEF

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Toilet Facilities



Septic Tank

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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 Housing Colony 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.

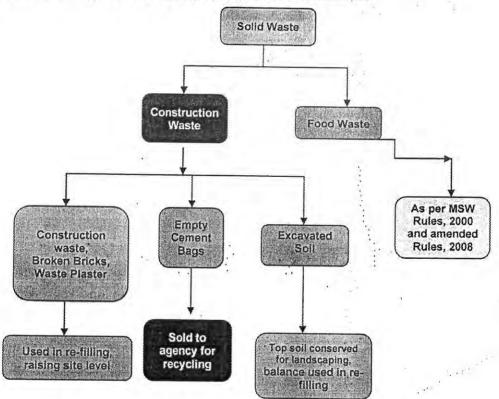


Figure 1: Solid Waste Management Scheme (Construction Phase)

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

ब्रमुप्प शर्म / ANUPAM SHARMA परियोजना निदेशक / Project Director वेश्विक गामिकीय कर्जा साझेदारी केन्द्र (जी.सी.एन.ई.पी.) Global Centre for Nuclear Energy Partnership (G.C.M.E.P.) १.ज.वि., भारत सरकार / D.A.E., Government of India बहादुराद (हरियाणा) / Bahadurgarh (Haryana)-124507

 of the waste shall be approx. 1530 kg 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.
- 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.
- Horticultural Waste is proposed to be composted and will be used for gardening purposes.

Recyclable wastes

- Grass Recycling 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.

अनुषम शर्म / ANUPAM SHARMA परियोजना निर्देशक / Project Cirector पेरिकक नाभिकीय ऊर्जा साईदारी केन्द्र (जी.सी.एन.ई.पी.) Global Centra for Nuclear Energy Partnership (G.C.N.E.P.) ए.ज.वि., भारत सरकार / D.A.E., Government of India बहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryana)-12477/

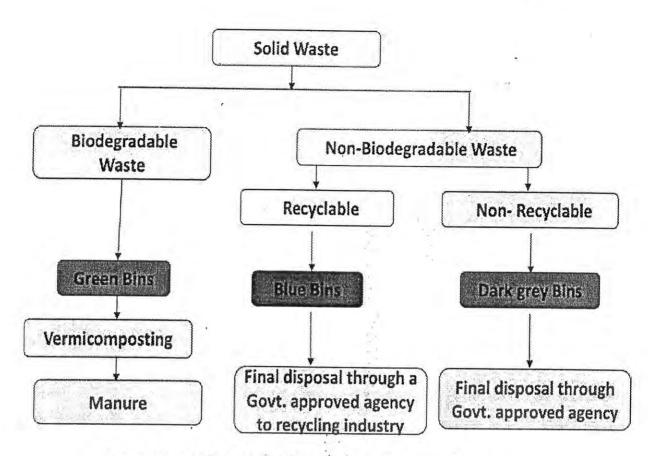
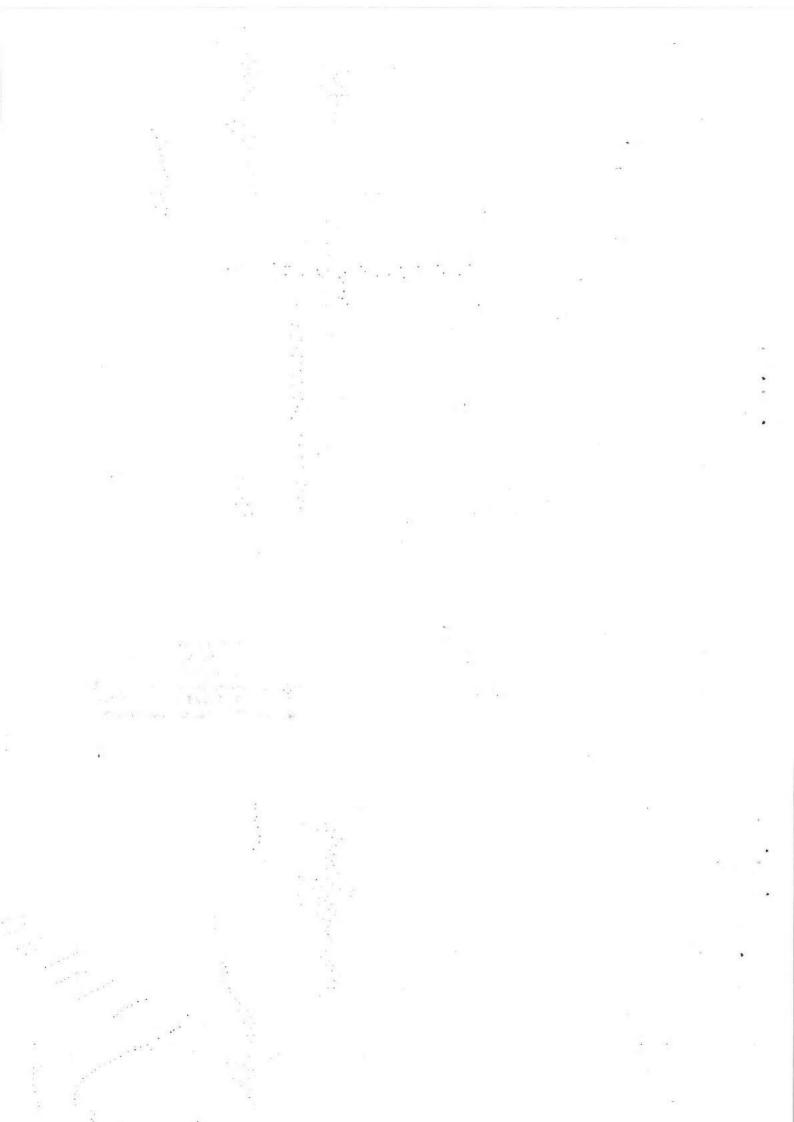


Figure 2: Solid Waste Management Scheme (Operation Phase)

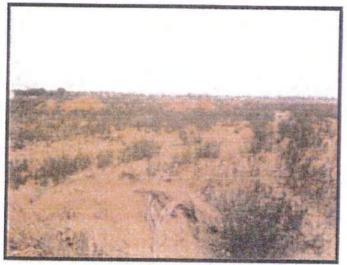
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अनुपम हार्ष / ANDPAM SHARMA परियोजना नितंत्राक / Project Director वेशिकक नामिकीय जजां साझेदारी केन्द्र (जी.सी.एन.ई.पी.) Global Cantre for Muclear Energy Partnership (G.C.M.E.P.) प.ज.चे. भारत सरकार / D.A.E., Government of India बसाहरणक हरियाणा) / Bahadurgarh (Haryana)-124507

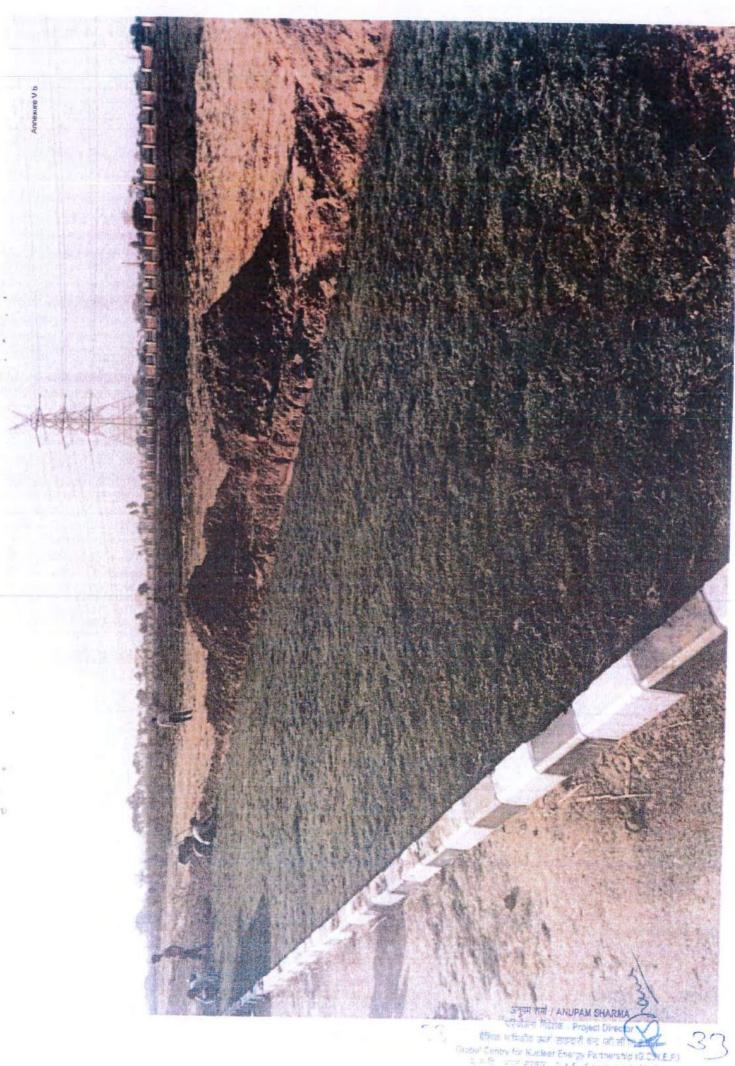


ANNEXURE V: PHOTOGRAPH SHOWING STORAGE OF TOP SOIL





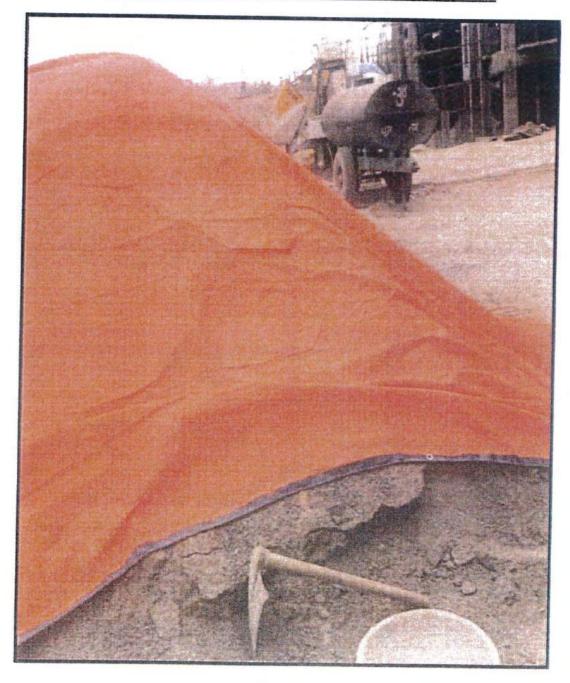
জनुवा शर्म ANUPAN SHARMA परियोजन निवास Project Director विश्वत नामिवीर कर्ज साझादरी सेन्द्र को सी गाउँ की Gobs Centre for Nuclear Energy Partnership IS C.A.E.F. र त दि भारत सरकार D.A.E. Government of Indu बहादुराव (विश्वास) Estandurgent (Haryans) 1245)



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ANNEXURE VI: COVERED CONSTRUCTION MATERIAL



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GRC India

Head Office: F-375, Sector-63, Noida, Gautam Budh Nagar, U.P - 201 301

Phone No.: 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519, 0120 - 4044675 Website: https://www.grc-india.com, E-mail: lab@grc-india.com; info@grc-india.com

Test Report

Report Code: A20180329-022

Issue Date: 29.03.2018

Issued To: Expansion of Institutional Campus & Residential,

Analysis Duration: 05.03.2018 to 28.03.2018

Township (GCNEP) Vill-Kheri Jasaur Jhajjar. HR.

Sample Description: Ambient Air

RESULTS

Ambient Air Quality Analysis

SAMPLING DETAILS

Sampling Location

Sample Collected by

Sampling Protocol

Weather Condition

Sampling Duration

Sampling Duration for CO

Sampler Location w.r.t. Height

Sample Packing & Marking

: Project Site

: Mr. Rahul Singh

: GRC/LAB/STP/AIR/01

: Clear Sky

: 24 Hours

: 1 Hour

: 4.0 Meter above Ground Level

: Plastic Bottle / Zip Polybag & GCNEP/MAR/A001-008

			Test Parameter						
	5. 0.	Date	Particulate Matter (PM2.5); µg/m³	Particulate Matter (PM10); μg/m³	Sulphur Dioxide (SO ₂); µg/m ³	Nitrogen Dioxide (NO ₂); μg/m ³	Carbon Monoxide, (CO) μg/m ³ IS 5182 (Part 10):1999, Reaff. 2003		
			GRC/LAB/STP/AIR/03, Gravimetric Method	IS 5182 (Part 23):2006	IS 5182 (Part 2) :2001, Reaff.2006	IS 5182 (Part 6) :2006			
		03.03.2018	144.6	240.9	16.3	40.4	1530		
2	2	07.03.2018	137.8	212.8	19.9	33.7	1600		
3	}	10.03.2018	139.4	225.2	19.1	40.0	1710		
4		13.03.2018	135.8	212.7	21.8	30.3	1670		
5		16.03.2018	148.7	239.6	18.1	36.2	1280		
6		19.03.2018	119.2	219.0	13.2	33.4	1360		
7		22.03.2018	106.3	175.2	15.7	39.8	1440		
8		25.03.2018	115.6	191.6	14.0	24.3	1330		

End of Report

AMPANS MAPUNA | PRIT PRIT

परियोजना निदेशक / Project Director र्व मारोटारी केन जी सी एन Authorized Signatory (Seal & Signature)

Note:

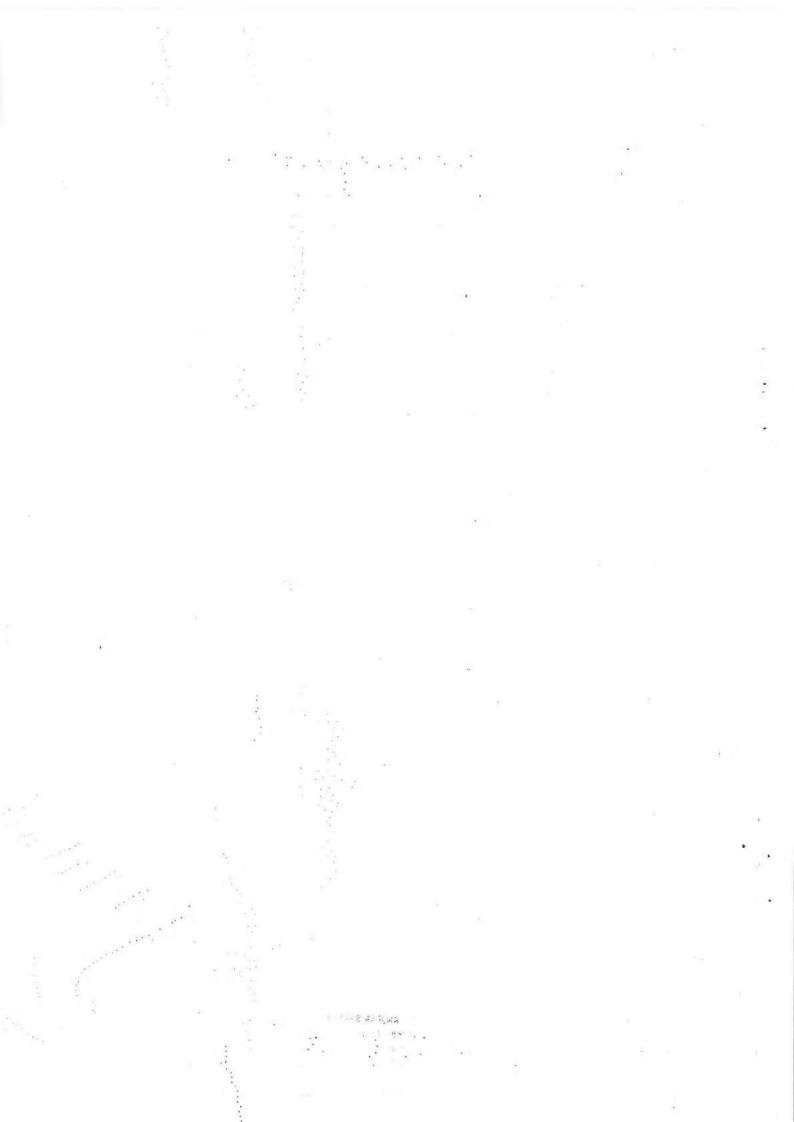
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3. This certificate shall not be used in any advertising medic or as evidence in the court of Law without prior written consent of the laboratory

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Phone No.: 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519, 0120 - 4044675. Website: https://www.grc-india.com, E-mail: lab@grc-india.com, info@grc-india.com

Test Report

Report Code: W20180318-022

Issue Date: 18.03.2018

Issued To: Expansion of Institutional Campus & Residential,

Township (GCNEP) Vill-Kheri Jasaur Jhajjar. HR

Sample Received on: 05.03.2018 Analysis Duration: 05.03.2018 to 17.03.2018

Sample Description: Ground Water

RESULTS

Water Quality Analysis

SAMPLING DETAILS

Date of Sampling : 04.03.2018 Sampling Location : Near Project Site Sample Collected by : Mr. Rahul Singh

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 & GCNEP/MAR/GW1

s.	Parameters	Units	Limits (as per IS:10500- 2012)			D		
No.	ratamentis		Desirable Limit	Permissible Limit		Results	Test Method	
1	Color	Hazen	5	15		<5	IS: 3025(Pt-4) 1983, Reaff. 2003	
2	Odour	_	Agreeable	Agreeable	1	Agreeable	IS: 3025(Pt-5) 1983, Reaff. 2002	
3	Taste	-	Agreeable	Agreeable	ź	Agreeable	IS: 3025(Pt-8)-1984, Reaff. 2006	
4	Turbidity	NTU	1	5	**(***********************************	2 .	IS: 3025(Pt-10)-1984,Reaff. 2006	
5	pH	-	6.5-8.5	No Relaxation		8.09	IS: 3025(Pt-11)1983, Reaff. 2002	
6	Total Hardness (as CaCO ₃)	mg/l	200	600	3.	456	IS: 3025(Pt-21)1983, Reaff. 2009	
7	Iron (as Fe)	mg/l	0.3	No Relaxation		0.21	APHA 22 nd Ed., 3120B (ICP-OES)/ 3111B (AAS),	
8	Chlorides (as Cl)	mg/l	250	1000	- 8	350	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	-15	1404	IS: 3025(Pt-16)1984, Reaff. 2006	
11	Calcium (as Ca ²⁺)	mg/l	75	200		109	IS: 3025(Pt-40)1991, Reaff. 2003	
12	Magnesium (as Mg ²⁺)	mg/l	30	100		45	APHA 22 nd Ed., 3500-Mg (B)	
13	Copper (as Cu)	mg/l	0.05	1.5		0.02	APHA 22 nd Ed., 3120 B (ICP- OES)/ 3111B (AAS)	
	Manganese(as Mn)	mg/l	0.1	0.3		0.06	APHA 22 nd Ed., 3120 B (ICP- OES)/ 3111B(AAS)	
	Sulphate (as SO ₄)	mg/l	·200	400 .		146 .	IS: 3025(Pt-24)1986, Reaff. 2003	
16	Nitrate(as NO ₃)	mg/l	45	No Relaxation		27	IS: 3025(Pt-34)1988, Reaff. 2003	

ANT ANUPAM SHARMA गरिवाजना निदेशक / Project Director

वेरिक वाने**कीय कर्जा साझेदारी केन्द्र (जी.सी.**एन ई.पी.)

rea for Nuclear Energy Partnership (G.C.N.E.P.) नरत **सरकार / D.A.E., Governm** 454

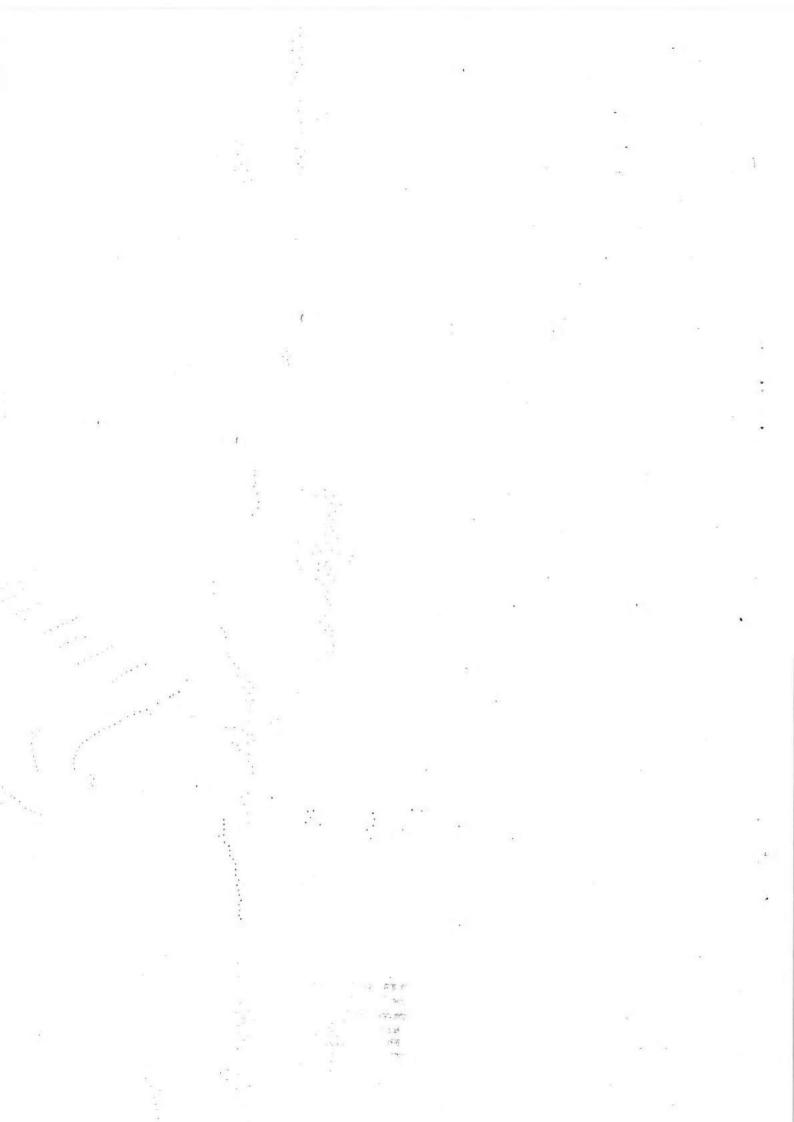
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(Seal & Signature)

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

			T	est Report		W	
3	Report Code: W2018	ort Code: W20180318-022			Issue Date: 18.03.2018		
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		mg/I	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	0.4	APHA 22 nd Ed., 3120 B (ICP- OES)/3111 B (AAS)	
25	Anionic Detergent (as MBA	S) mg/1	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	498	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	1	0.2	IS: 3025(Pt-57):2005, APHA 22 nd Ed., 3120 B(ICP-OES)	
	Bacteriological Parameters				-	(1000)	
1		MPN/100ml	Shall No	t Be Detectable	ND (<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 **

AMAAHE MAQUINA | INT INF गरियोजना निदेशक / Project Director

ियक गामेकीय उन्नां साझेदारी केंद्र (वी.सी.एन.ई.पी.)

Glob & Commission Nuclear Energy Partnership (G.C.N.E.P.) २... ो . अत सरकार / O.A.E., Government of India

ज्लाहुत क्रेट्याणा) / Bahadurgarh (Haryana)-124507

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Phone No.: 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519, 0120 - 4044675 Website: https://www.grc-india.com, E-mail: lab@grc-india.com

Test Report

Report Code: S20180316-022

Issued To: Expansion of Institutional Campus & Residential, Township (GCNEP)Vill-Kheri Jasaur Jhajiar.HR.

Sample Description: Soil

Issue Date: 16.03.2018

Sample Received on:06.03.2018

Analysis Duration: 06.03.2018 to 15.03.2018

RESULTS Soil Quality Analysis

SAMPLING DETAILS

Date of Sampling
Sampling Location
Sample Collected by
Sampling Protocol

Weather Condition Sample Quantity

Sample Packing & Marking

: 05.03.2018 : Project Site : Mr. Rahul Singh

: GRC/LAB/STP/SOIL/01

: Clear Sky : 5 kg

: Zip Polybag; GCNEP/MAR/SQ1

S.		The state of the s	t zip rotjong, Gottzzittettoog r					
No.	Parameters	Units	Results	Test Method				
	Texture	-	Sandy Loam	Arti				
1	Sand	%	59.3	IS: 2720 (part-4), 1985 (Reaff:2006)				
	Silt	%	22.0					
	clay	%	18.7					
2	pH (1:2)	-	7.89	IS: 2720 (part-26),1987 (Reaff:2007)				
3	Electrical Conductivity (1:2)	μmhos/cm	415	IS: 14767(2002)				
4	Cation exchange capacity	meq/100 gm	14.4	IS: 2720 (Part-24)-1976(Reaff.2005)				
5	Exchangeable Potassium	meq/100 gm	0.39	GRC/LAB/STP/SOIL/07				
6	Exchangeable Sodium	meq/100 gm	0.61	GRC/LAB/STP/SOIL /06				
7	Exchangeable Calcium	meq/100 gm	9.85	GRC/LAB/STP/SOIL/ 08				
8	Exchangeable Magnesium	meq/100 gm	3.52	GRC/LAB/STP/SOIL/ 08				
9	Sodium Absorption Ratio	-	0.75	GRC/LAB/STP/SOIL/20				
10	Water Holding Capacity	%	25.7	GRC/LAB/STP/SOIL/13				
11	Porosity	%	37.5	GRC/LAB/STP/SOIL/19				
12	Permeability	cm/hrs	2.5	IS: 2720 (Part-17)-1986(Reaff.2002)				
13	Total kjehdahl Nitrogen	%	0.039	GRC/LAB/STP/SOIL/18				
14	Phosphorus(Olsen's)	mg/kg	7.8	GRC/LAB/STP/SOIL/10				
15	Organic Matter	%	0.32	IS: 2720 (Part-22)-1972(Reaff.2006)				

End of Report

THE ANUPAM SHARMA

वेलिक राष्ट्रियों कर्जा साझेदारी केन्द्र (जी.सी.इन.ई.मी.)

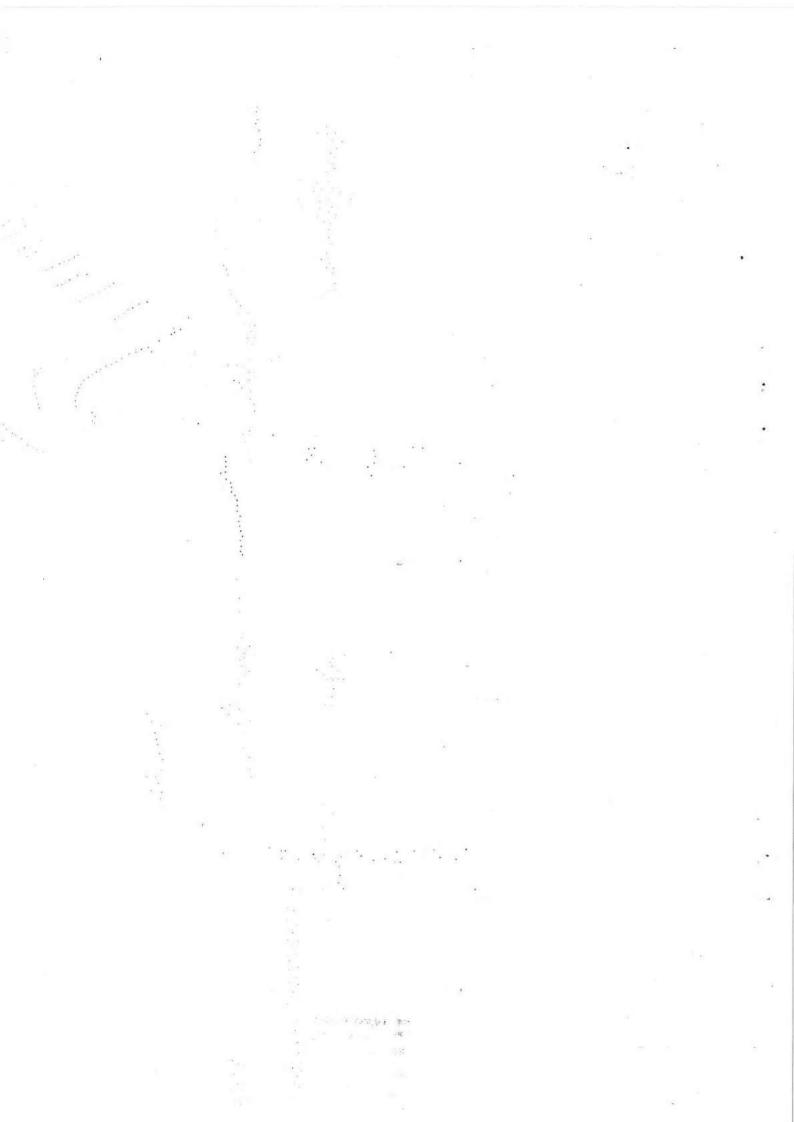
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Phone No.: 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519, 0120 - 4044675 Website: https://www.grc-india.com/ E-mail: lab@grc-india.com/ into@grc-india.com/

Test Report

Report Code: N20180307-022

Issue Date: 07.03.2018

Issued To: Expansion of Institutional Campus & Residential,

Township (GCNEP) Vill-Kheri Jasaur Jhajjar. HR

Data Received on: 06.03.2018

Sample Description: Ambient Noise

RESULTS

Ambient Noise Level

MONITORING DETAILS

Date of Monitoring : 05.03.2018

Monitoring Done by : Mr. Rahul Singh

Monitoring Protocol : GRC/LAB/STP/NOISE/01

Weather Condition : Clear Sky

Monitoring Duration : 24 Hours

S. No.	LOCATION	ZONE	The state of the s	for As Per 5; Leq, dB (A)	Observed Value Leq, dB (A)	
110.		TOTAL THE EXPENSE OF THE CASE STREET OF THE SEASON AND SEASON AND SEASON ASSOCIATIONS ASSOCIATIONS ASSOCIATIONS AND SEASON ASSOCIATIONS ASSOCIATION ASS	Day Time*	Night Time**	Day Time*	Night Time**
1	Project Site	Commercial Area	65	55	59.5	50.4
n brownerste Artist	* Day Time	6.00 a.m. to 10.00 p.r	n	e Transferration and reserve to the transferration of the Section and Section	STAN ACT PLANEY PARMENTS AN ACTIONN AND ACT TO MAKE THE WHOLE HE STAN AND THE PROPERTY AND	
deplace y porter annually	**Night Time	10.00 p.m. to 6.00 a.n	1.	renderstor autobaten in der Varrier und Einze auf der	and the second s	

End of Report

परियोजना निदेशक / Project Director विश्वा नामिकीय कर्जा साझेशरी चेन्द्र (जी.सी.एन.ई.पी.) Global Cantro for Nuclear Energy Partnership (G.C.M.E.?.) प्रकारि भरत सरकार / O.A.E., Government of India

बहादुराव इंटियामा) / Bahadurgarh (Haryana)-124507

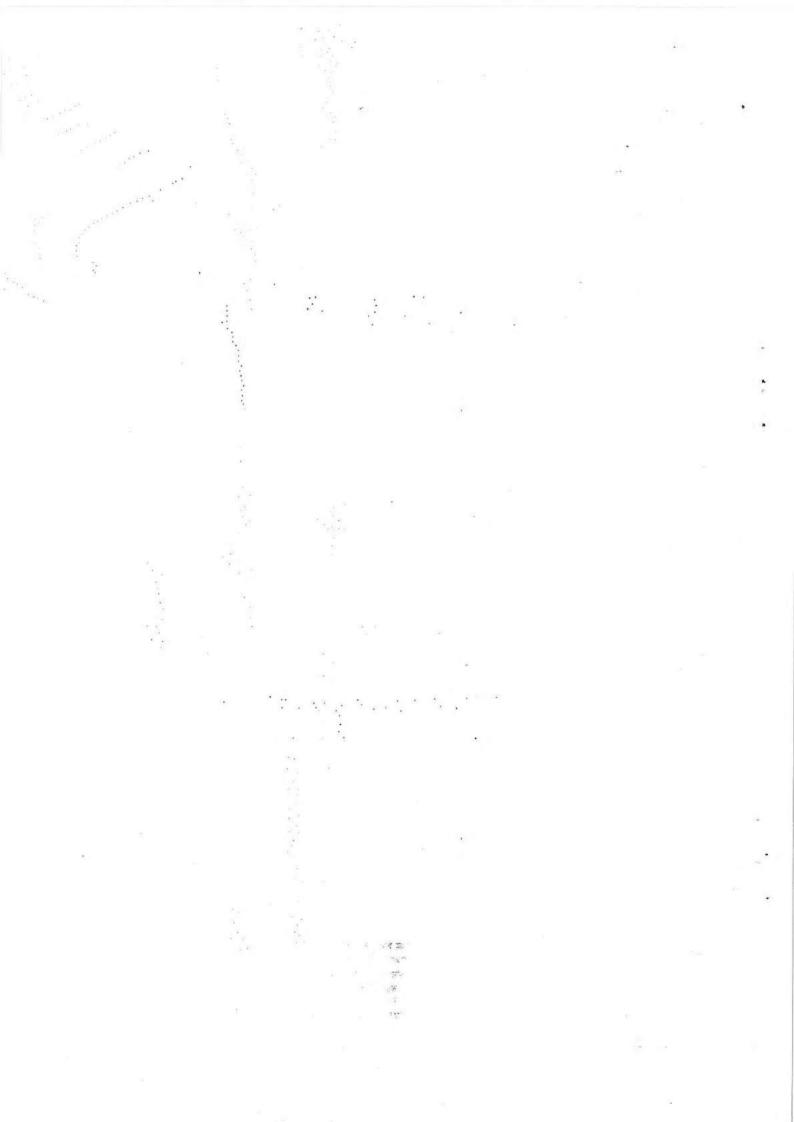
Authorized Signatory (Seal-& Signature)

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

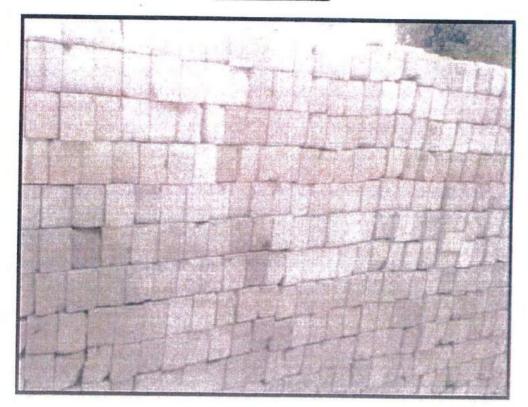
^{2.} This certificate shall not be reproduced wholly or in part without prior written consent of the laboratory.

^{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.



ANNEXURE VIII



मुक्त राम ANJPAN SHARMA परियोजन निदशक Project Director वैस्थिक गरिमवीच उजा रूपडोटरी वन जी ही एन है वी. a Centre for Nuclear Energy Partnership (C.C.N.E.F.) उ.वि. मारू सरकार C.A.E. Government of India शादुबाद (हिस्सामा Barladurpart (Har) कार 1245)

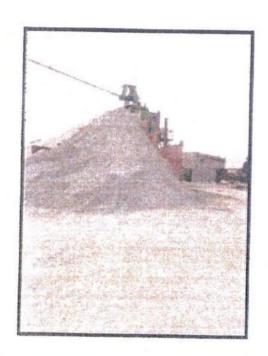


ANNEXURE IX



Cement storage





Batching Plant

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Dower Requirement:

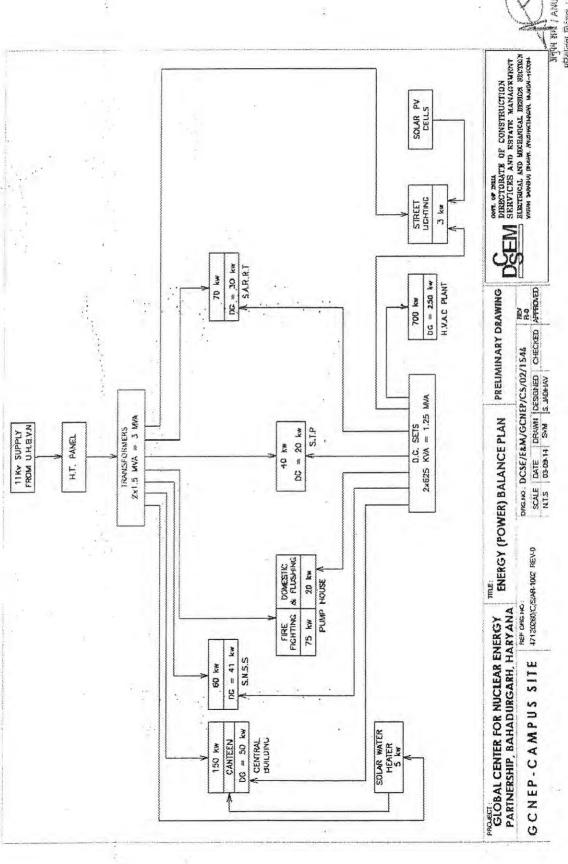
- The total estimated power requirement for GCNEP Campus (Phase-I) is 1250 KVA
- The total estimated power requirement for GCNEP residential (Phase-I) is 450 KVA.
- Source: UHBVN (Uttar Haryana Bijli Vitran Nigam).
- power requirement) for Campus area & 2 W/Sq.ft. (including AC & The energy consumption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

Backup Dower 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.

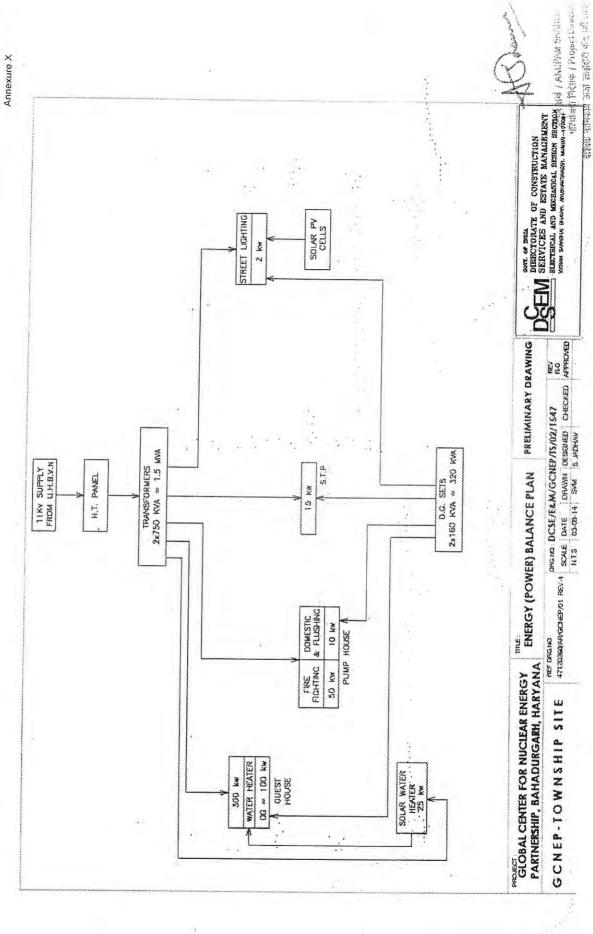
urjuk ani / amuram shakma ukaluni Mawa / Projec Drecon diseb ukhana sisi Euslati da (di silina g.ii)

Global Centre for Nuclear Energy Permership (G.C.N.E.E.) V.五.序、相符 在程序(J.D.A.E., Government of India 報程時 徒程時间)(Bahadangan) (Heryana)-1240년

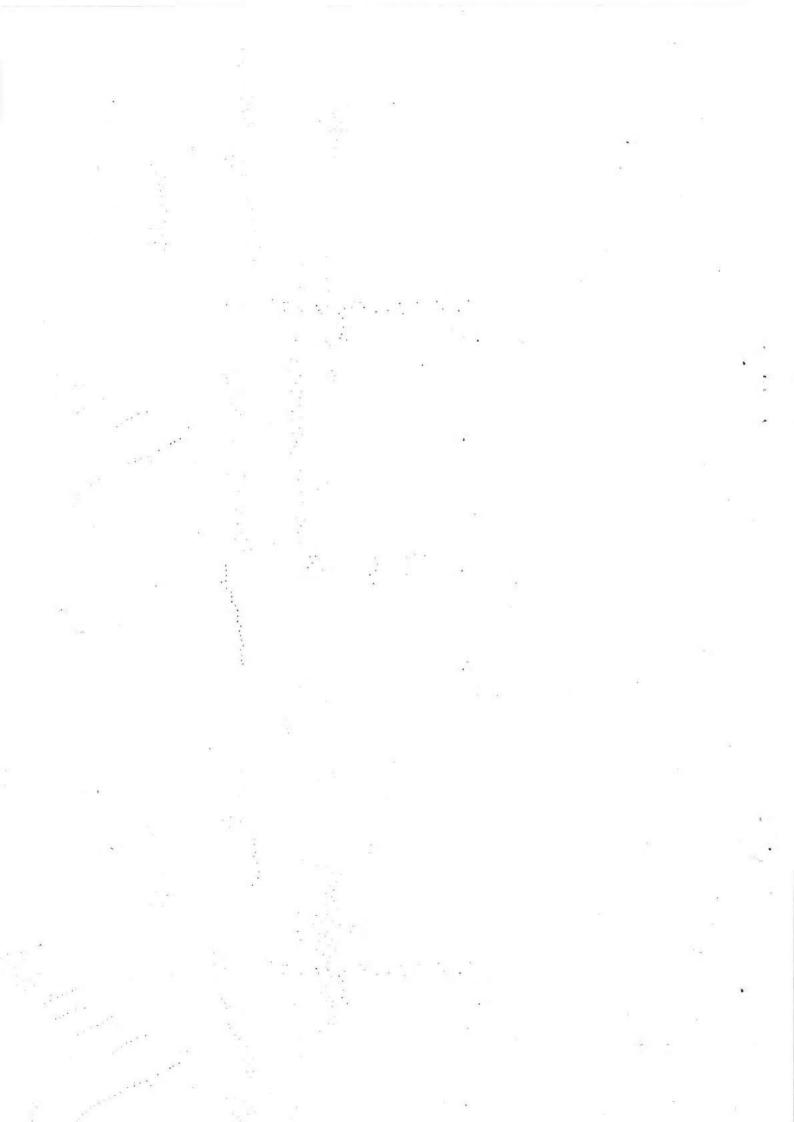


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ENERGY BALANCE (TOWNSHIP)



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वन मण्डल अधिकारी (क्षेत्रीय), झज्जर

बाग जॉहआरा स्टेडियम, नजदीक DSP Residence, शज्जर 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 दि

दिनांक:- 27-12-013

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

संलगा-उपरोक्त खसरा सूची

MANGENGAL STEEL

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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 की कोई आपित नहीं है।

वन मण्डल अधिकारी,

झज्जर ।

प्रीन्पर गार्च / ANUPAM SMARMA
परियोजना निदेशक / Project Director
वेशिक नामिकीय कर्जा साझेवारी केन्द्र (जी.सी.एन ई.पी.)
Global Cantre for Nuclear Energy Partnership (G.C.N.E.P.)
प्रा.गी., भारत सरकार / D.A.E., Government of India
वहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryana)-124507

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BARYANA GOVERNMENT DEVELOPMENT AND PANCHAYATS DEPARTMENT

Whereas the Gran Punchayat Khezi Jusuur pussed a resolution No. 1 dated 8.4.2010 for sale of its land measuring 123 Acre 2 Kanal 17 Maris fulling in khasra Nos. 82/ 1(7-11) 32/2(8-0), 0(2-0), 7(2-0), u(8-0), 3(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(6-0), 25(6-0), $83 \neq 1$, (0-3), 2(9-2), 3(9-0), 5(5-15), 8(6-10), 7(5-12), 8(8-0), 9(8-0), 10(8-3), 11(7-12), 12(8-0), 13(8-10), 14(5-14), 15(5-3), 18(4-16), 17(6-12), 18(8-0), 19(8-9), 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), 18(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(2-6), 15/2(2-0), 18/1(1-14), 18/2(2-14), 17(8-0), 18(8-0), 5/2(1-18), 7(8-0), 8(8-0), 9(8-0), 10(7-12), 18(8-0), 20(7-12), 23(8-0), 24(8-0), 25/1(3-4), 25/2(1-4), 94/ $2(\theta-0), \ 2(\theta-0), \ 3(\theta-0), \ 4(\theta-0), \ 5(\theta-0), \ 5(\theta-0), \ 7(\theta-0), \ 8(\theta-0), \ 8(\theta-0), \ 10(\theta-0), \ 11(\theta-0), \ 11(\theta-0)$ 12(8-0). 13(8-0); 14(8-0) 15(6-0), 17(8-0); 18(8-0); 19(8-0); 20(8-0); 62/16(7-4); 25(8-0), 63 / 21(9-18), 22(4-15), 115 / (8-0), 2(8-0), 3(8-0), 8(6-0), 9(6-0), 10(7-6), 11(7-2),12(6-0),13(6-0), 17/3(2-2), 18(6-0), 19(6-0), 20(6-4), 21/2(4-12), 22(6-0), 23/1(0-13), 116/6/2(0-16), 125/1/2(2-0), 2(7-12), 3/1(3-11), 9(0-3),10/1(0-4), 94/21(8-0); 22(8-0); 23(8-0); 24(8-0); 81/1(8-0); 2(8-0); 3(8-0); 8(8-0); 9(8-0); 10(8-0); 11(8+0), 12(8-0) & 13(8-0) and the Gram Panchayat-Jacaur Kheri, Block Bahadurgart, District Bullin passed a resolution No. 1 dated \$ 3.2018 for sale of its land measuring 83 Acre-4 Kanul 16 Maria falling in Khasra No. 82/12(6-0), 82/13 (8-0) 82/8 (8-0), 82/9 (8-0), 65/20(8-0); 63/6(8-0), 83/7(8-0); 83/5(8-0); 84/8(8-0); 84/9(8-0); 65/11(8-0); 85/12(8-0), 82/1(8-0); 82/20(8-0); 82/21(8-0); 82/19(8-0); 82/12(8-0); 82/10(8-0); 82/11(6=0); 36/22/2(4=8), 30/22(8=0); 36/24(6=0); 36/25/1(6=(4); 60/19(6=0)) 50/20(6-0), 84/1-/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(8-8), 100 / 7(1-18), 100 / 0(1-13), 65 / 1(8-0), 51 / 2(8-0), 51 / 3(8-0), 51 / 4(10-8), 65/2(8-0); 64/4(8-0),64/5(8-0); 61/16(8-0); 51/17(6-8); 51/24(9-12); 51/25(8-0); 50 / 21(6-0), 50 / 22(6-0), 50 / 23(6-0), 50 / 8(6-0), 50 / 11(8-0), 50 / 12(8-0), 50/13(8-0) 64/16(8-0), 84/17(8-0); 64/18(8-0), 84/18/1(4-0); 64/22:/2(3-18); 64/20(8-0), 64/24(8-0), 84/25(8-0), 86/21(8-0), 51/15(11-2), 50/24(8-0), 80 /25(7-12), 84 / 12(8-0), 84 / 13(8-0), 84 / 14(8-0), 84 / 15(8-0), 55 / 9(8-0). 65 /10(8-0) 82/18(8-0), 82/23(8-0), 100/1(8-0), 100/2(8-0), 100/9(1-2). 100/10(0-18), 100/5(8-0), 101/8 (1-7), 62/24(8-0); 82/25(8-0), 82/14(8-0), 82/7(8-0), 82/15(8-0), 50/16(0-0), 50/18(3-0), 51/7(5-14), 51/8(8-0), 51/9(8-0)

52/7(8-0), 82/15(8-0), 50/15(1-0), 50/15(2-0), 51/15(2), 51/15(2) are of both the Gram Panchayuts 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 Taket orth

अनुपम सम्म / ANUPAM SHARMA परियोजना निदेशक / Project Director वैश्विक नामिकीय ऊर्जा साझेदारी केन्द्र (जी.सी.एन.ई.पी.) Global Centre for Nuclear Energy Partnership (G.G.M.E.P.) य.क.वि., पारत सरकार / D.A.E., Government of India

*

From.

Fire Station Officer, Bahadurgarh(Jhajjar)

To,

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

Panchkula (Haryana)

No. 168 FSB

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. Ihajjar (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 Security Studies (SNSS) from fire safety point of view.

I have inspected the site and examined the fire fighting scheme in the above said brilding (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. mtrs and Total plot Area of Education building is 7552.74 sq.mts and covered area of building is 2175.24 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
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
ξ,	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 National 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)

अनुष्म गर्य / AHUPAM SHARMA गरियांजना निदेशक / Project Director वैश्विक नामिकीय जर्जा साझेदारी केन्द्र (जी.सी.एन.ई.पी.) Global Centre for Nuclear Energy Partnership (G.C.M.E.P.) प.ज.वि., गरत सरकार / D.A.E., Government of India बहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryana)-124507



From,

Fire Station Officer, Bahadurgarh(Jhajjar)

To.

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

No. 169/AB

Dated

7.05-2015

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 (Ihajjar)

THE ! ANLIPAM SHARMA

ग्राजना निदेशक (Project Director वेश्विक ग्राजनीय कर्जा साझेवरी केन्द्र (जी.सी.वन.ई.पी.)

Global Centre on Nuclear Energy Partnership (G.C.N.E.P.) 以表词。如:HZBR / D.A.E., Government of India

बहादुराद (हाट्याणा) / Bahadurgarh (Haryana)-124507

Ref. GCNEP / Tere/ol

Date: 26th December 2013

To Project Director, GCNEP Reactor Control Division, Bhabha Atomic Research Centra 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

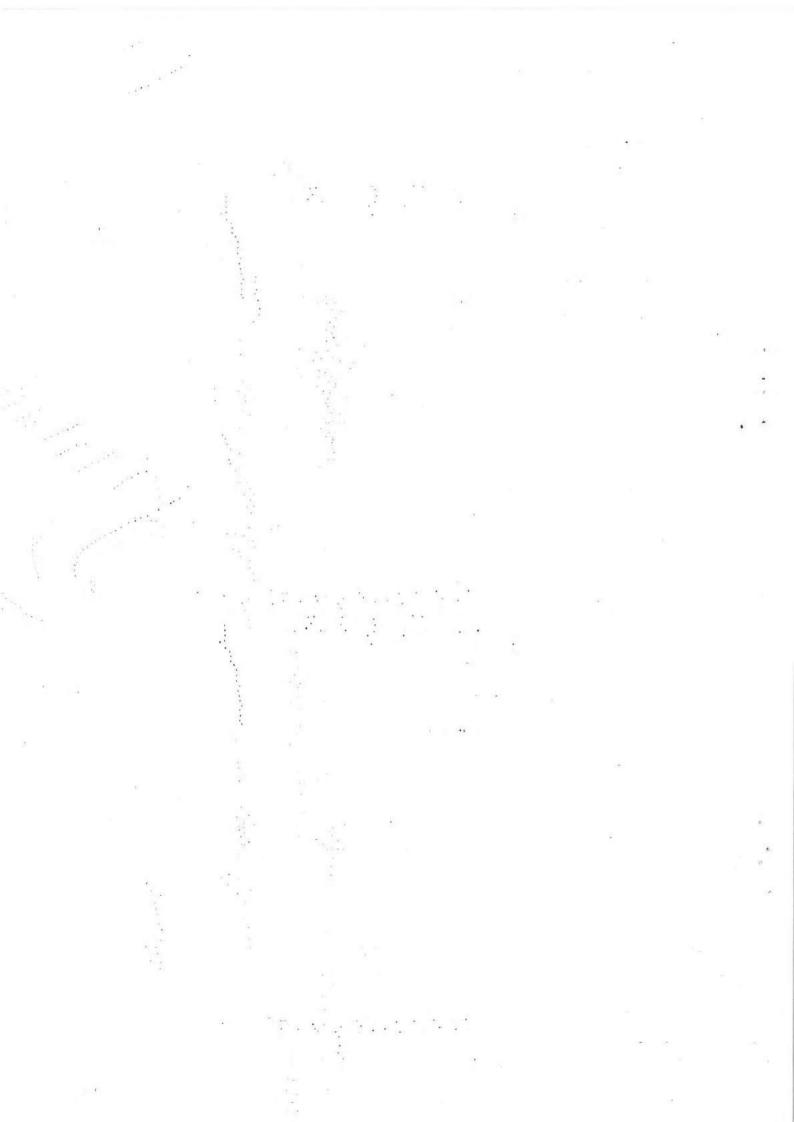
Ref: 1. Your letter dated 26.12.13 and Check list received from State Environment limpact Assessment Authority (SEIAA).

Dear Sir,

This is to assure you that the necessary Electricity supply shall be provided for, bolts the sites at KheniJasaur and Jasaur Kheni villages, for setting up GONEP project.

SDOUHBYN, Bahadurghar, Haryana, SDO S/U S/DIVN Tilmavit Eshakutyarh

प्रकार निकास क्षेत्र का स्वाप्त के स्वाप्त है जी। Global George (of Flat) अस्तिकात् का स्वाप्त का (G G N.C.P) प्रकारी, भारत प्रकार की अस्ति Government at India

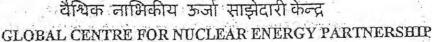




भारत सरकार

परमाण् ऊर्जा विभाग

Department of Atomic Energy वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र





Phone: +912225595204

Y. S. Mayva, OS Project Director, GCNEP

Date: 26th December2013

Annexure XIV

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 Sistandards 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(14

Reactor Control Division, Bhabha Atomic Research हानार हिंद्या । Project Director Tel: 022 2559 5204

E-mail: ysmayya@barc.gov.in

चक मामिकीय ऊर्जा सारोदारी केंद्र (जी.सी.एन ई.स.) W Centre for Nuclear Energy Partnership (GCN: 0) HIET HEARE | Government of India THATE PLOTE THAT I Reactor Control Digision THE DESTRICTION OF THE PARTY OF

परियोजना निदेशक / Project Pole Centre for Nuclear Energy Partnership

वैश्विक नामिकीय कर्जा साहोदारी केन्न (जो.सी.एन.ई.मी.) Reactor Control Division Global Centre for Nuclear Energy Partnership (G.C.N.E.P.) प.ज.वि., भारत सरकार / D.A.E., Government of Intigombay, Mumbal - 400085

बहादुरगढ़ हरियाणा) / Bahadurgarh (Haryana)-124507

ANNEXURE XV



Site Barricade with High wall

TER ANUPAN SHARMA परियोजन निद्शक Project Director

हीं अर गरिकार कर्ज साझदर्र कर की में हर हो। Goba Centra for Nuclear Energy Partnership (S.C.N.E.F.) र त वि शासर भरकार C.A.E. Government of India शहरदूराक क्रियामा। Bahadurgan (Haryana) 124567

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Water Sprinkling at Site.

THE ANJEAN SHARMA परियोजन विद्याच Project Director else s of basis one engage are of all more to home to home to home engage Partiers of 10 to 10







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MASTER PLAN - INSTITUTIONAL CAMPUS

18,479

32.73 ha

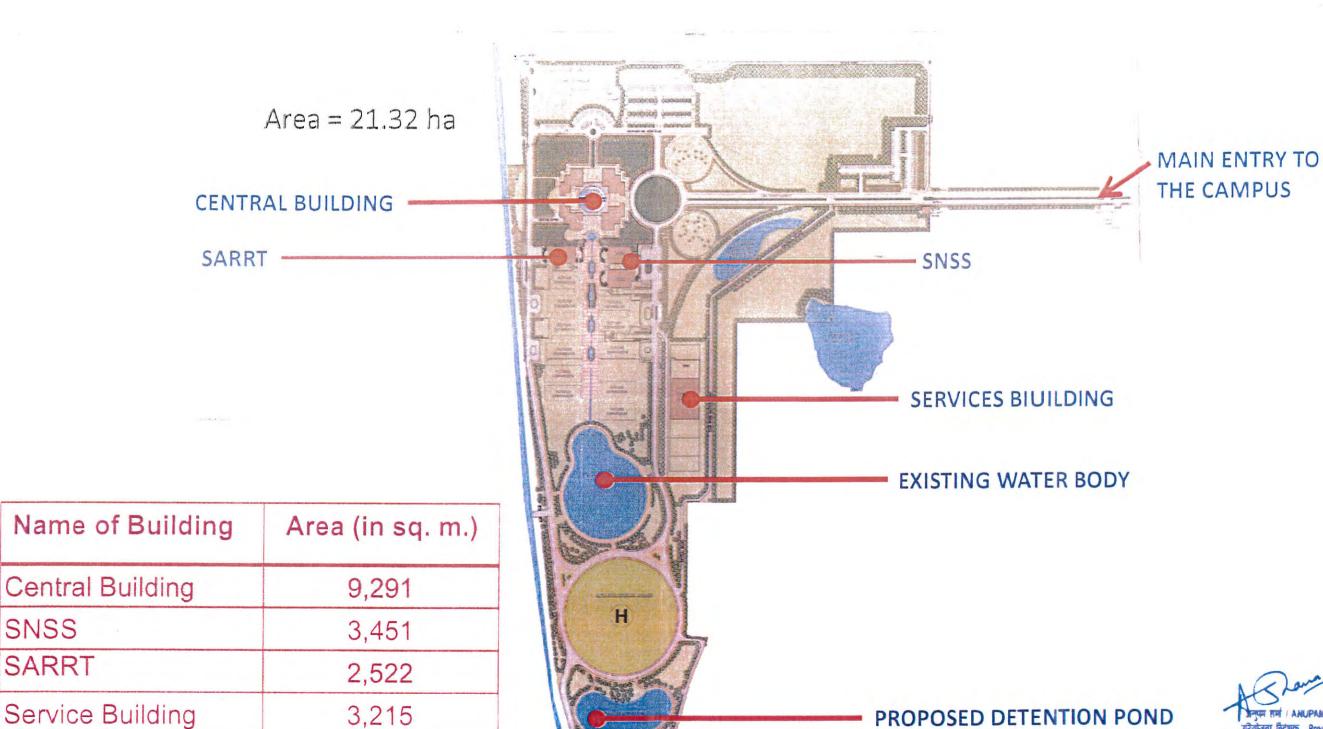
SNSS

SARRT

BUILT-UP AREA

SITE AREA

Annexure XVIII

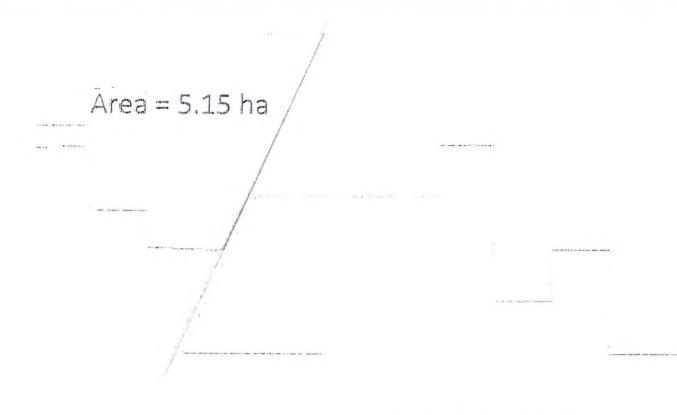


FOR RAIN WATER HARVESTING

SITE AREA = 32.73 ha



MASTER PLAN - RESIDENTIAL TOWNSHIP



Name of Building	Arnexure XVIII Area (in sq.
	m.)
GUEST HOUSE - BLOCK A	2,475.79
GUEST HOUSE - BLOCK B	3,858.03
Service Building	1619.18
TOTAL BUILT-UP AREA	7953.00
SITE AREA	13.66 ha

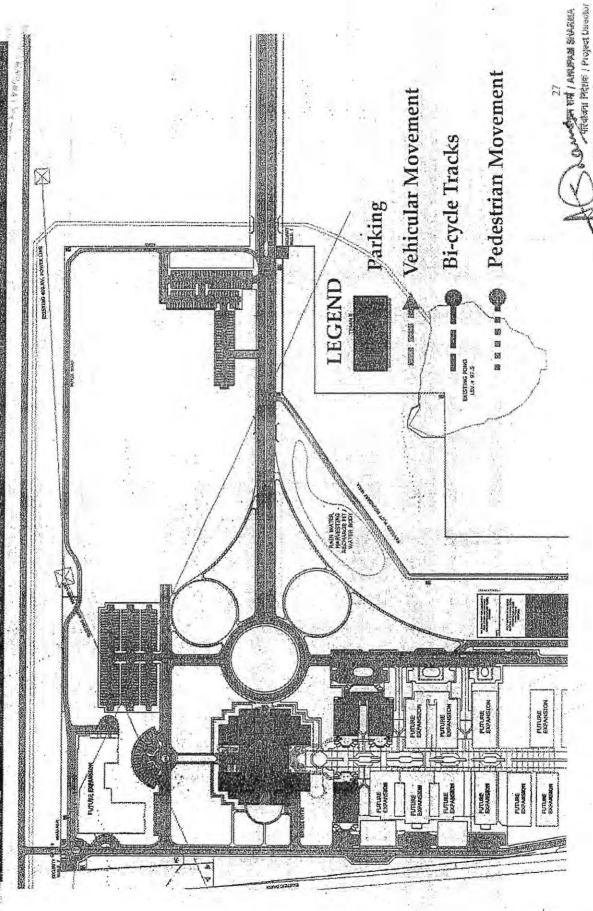
Area = 23.59 ha

MAIN
ENTRY TO
THE SITE
SERVICES BUILDING
GUEST HOUSE BLOCK A & B

SITE AREA = 13.66 ha

प्रानुष्य सर्म : ANUPAM SHARMA
परियोजना निर्देशक Project Director
वेश्विक नामिकीय ऊर्जा साझेवारी केन जी सी एन ई गी./
DDat Centre for Nuclear Energy Partnership (O.C.N.E.
प.ऊ वि भारत सरकार / D.A.E., Government of India

PARKING & CIRCULATION MASTERPLAN – CAMPUS

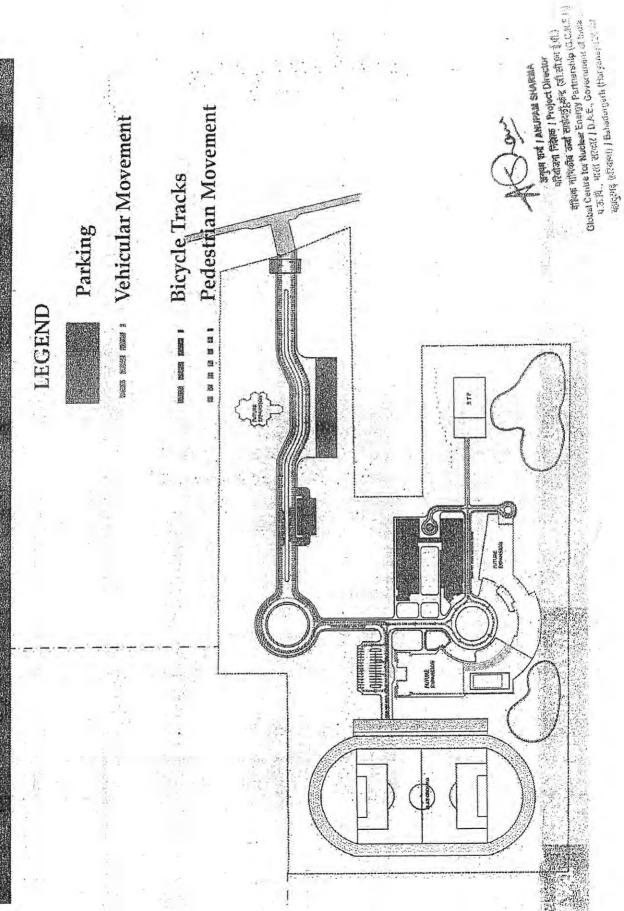


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Global Centre for Review Energy Patheraring (2,000)
438 Rt., With Broke J. D.A.E., Convenients of recipients

wardens (all sims) / Kathadon yant (new, mile) i

PARKING & CIRCULATION MASTIFICAN—TOWNSHIP



बाल दासता समाप्त करने का संकल्प



रहे नेहानों न्यूरीओं रहिता कुरकार नेहाज नेहाजा नेहाज है नहीं के अहाजूर के जीवार को बजार कहा रही के पार को नेहाजा कहा का स्थान की बजार के स्वार का रहत के का कारक किया है है किया है का स्वार की नहीं है नहीं रहिता को रहिता के का कारक में नहीं के का नवीं है के स्वार की का नहीं है की स्वार के स्वार का नहीं की स्वार की बीचे की का नवीं है की का स्वार की स्वार के स्वार है है

पूर्व केंद्रीय मंत्री का करीबी वाखिले के नाम बताकर-₹- लाख-ठगे

असर राजान बहुत

न्दं किन्ति। एवं केंग्रंग अंग्रे का बर्तानी कालका निप्तानी के सबसे पार्त एक स्थापकुर्ण में कार्रक राज त्याच - ह्याचे - त्राचे - क्राच

रामात्त्वः सामानेः आयाः हैः इसमें अत्रां के उत्र्वं निजी - मन्तिवः - जी भीनका जानने आ जा। भीनका जानने आ जा। है। पोर्वाहत-की- मन

वृत्तिस्य ने नहीं सुने ती वृत्तिस्य ने नहीं सुने ती यह कोर्ट गया। कोर्ट के आदेश के बाद नुष्टक्क नीड न्याना गुनिस ने ला दर्ज किया। गई दिल्ली जिले के - अतिरिक्त - पुनिम - आयुक्त एमकीएम न्यागो का कहना है कि इम माभले में न्यां भागो न्यांभकांत मकरण की कोई - पूर्विका नहीं ने हैं। सम्बद्धानं को जांच कर गते है। यो- विक्लो - रेक्स - प्रोत्स

मको ने ग्वं न्सविव नहीं भीमाज-सामने आई स्वालो नो प्लांट-दिनाने के

माम पर गॅट्या श्रा सामा प्राप्तकारियं . पुनर्वकः पंतरताः पाकेटः पित्रानीः इतियाणाः निसासी

नुरुषोत्तम् दास्य मिनल पुरुषोत्तम् दास्य मिनल एक्साइतः नीटः सुक क्लाया नगीतः चन्नोः के लिए राजधानी हेस्टाट्यट भी कानात हैं।-पोड़िन -ने -अपनी -क्रिकायन -में ६ (-पाइन - १-अपना नजकायन स बताया - कि - अक्टूबर – - - - - से अनित - सेन - में -उसको -मृन्तकत हुई।-अनित ने न्युद नहीं उस समय हुई।-अनिल ने न्युद को उस समय केंद्रोण मंत्रे मुबोधकात नहाय का निर्वो -मीनय नगया। उपके न्याध समक्रमार - मनसाल - और - प्रशंद

चीचमं आदि ज्ञान भी से इस स्वान ने आसा तेशम तेष , इनके तोमें तो अन्तर्वे संस्था है और यह शिकाने में सन्ते दोषों का असे इलोट दिला देंगे संस्था यामा ना अस नहार देवा देवा विश्वत जनके आसे में आ गया और अरोपियों ने नमग जान लाग रुपय ते - लिए।- वत - काफी - रिमी-हेक पूर्णातम को जमीन नहाँ मिलो जो पुरुषातम् का ज्यान का स्थान का इसे कर्णा का गुरुरास कुआ। सीहिता वै- गुन्ताई - की इस यावन सुण्तक सेड आना गुरिस्स की शिकायत सी अर्णता के मीहित को नहीं सूनी और समस्ता उन्हें का किया। नहीं इत अरियाता कोई से एक ।- कोर्ट - के - आदेश - के - आर तुगलक - मेंत्र - अप- पुलिस - ने - अस् दुगलक - मेंत्र - अस्य - पुलिस - ने - अस्य दुगले - का - मामला - दर्ज - किस्स - हैं : पुलिस मामल की जाना कर गाँउ है। पं.भी-देखा जा नहां है कि . उस भाषानं - में - आगेषो - मुन्तेल - मंत्रो - क्रा निजी - सचिव आ स्मानता - ---

पर ४ - लाख ऐंठे

प्रेटर नेगर्डा व्यूगे । सुन्दे प्रियमिट व ग्रंसीय वे द्विद्वा हारने के नाम पर नाम सोर्क देशक त्याच्या के नाम देश नाम साव के गर्य त्याच्या के असे जो ताच्या स्थाप हुए विभाव ताम असे जो विश्व प्रमुख्या से उसका नाम दुर्ग नहीं बाक्ष

पत्रको नाम देन नहीं बाहे पत्रको डॉ- चुनेंग कुमार सिर्हे ने तत्रको के चार पहले पहले ने कफाइ वार्क विशेकर पत्रिप बेटे के साथ नलंक एकं. में उसके बोस्केंक में दानिक्ता कराने के निता, कोलेजी को रेखने आप में १ उन्हें पेनी निवासी, ही जीवन पिता १ उनने उनके बेटे क पर्मियी, युनगोर्मी में दर्शकल रेट्सने मः धारतास्य दियाः तीरः दसके निवा राज्यस्य समये देवे को आत् करो

उन्होंने हेन्सा ने आधीरणी की सान १९ में करान है लाक मण्डे है हिस् TED. द्वार तक पूजिसेंगी पहुंचा ने रता नला कि उसका आकृता है की हुआ है अपने कर पाँड्रा कि मुका को लिया का का का को केविया को लिया आयोजा ने की सीराण को लेकिन आयोषियो है भारती नहीं उत्तरण 1

में चार्जशीट चाखिल

नकः दिल्लोः अपूर्धः एवेद्योः । पर्यान-निर्वेशासम्बद्धाः ने जीनका को नर्वोने पदार्थः को नरवाने के प्रश्ने ते क्रांति प्रदार्थ का क्रांत्री यं. यजी. साहित्या के. आराप, ह क प्रचार साम्बुध के आवार व अयुत्तसर की दक नेपनी समेत नार लेगा के खिलाफ डेटलों की अदारत में चार्जेसीट डॉक्टिन किया है।

मनी लॉन्ड्रिंग मामले

आराणी प्रदिशिया किर के अमेरिका संयुक्तः अरवः अयोहातः पृहारोगः और हांगच्याः ने हाहकां का अज्ञापः हेते वे अज्ञानं सुकान्न

बत्यः को तंत्रोः। देशे ने अनुसार नेत्रायो राजनीय वेदिः सम्परीय विद्यासन्तर्भे कार्यास पुत्राः और उपजी करने हाल हत को कोक्स प्रान्ति के यो पर प्राप्त ियारणः इतिर्वतयमः चीत्रमात्रमः के स्तर अवंगी समाग्र है । देश के लेक क्षां प्रतिकार क्षां के कुमा कि कि में किया कर आरोपन मेंसल के ममा बार्नभीट स्विक्त किया है किया के भारत की अबर सक न्यास्था

नतवा-को तंत्रहे।

वं भावाः सीविद्धाः च्या सामाना

है - कल-पं-आंक्षेत्रचो-इत्तर-कल-पन काः मकेरः धनः नं, बरस्तः कः जन मामने शाह है। इंडो के सरावक जिल्हा पत

था भी हो है ज्यानांत्रय को बताय के भागेची माल और भारतींत्रण के सार्यंत्री मारक और साम्पूर्तका के जीन वर हारतात्रीत के अर्थव प्रकार ने मीडकारी प्रकार करता हारत की स्वकारी प्रकार कर के ब्राह्मक के राज्ये मार्थेद कर वे प्रकारित करते थे

जेल अधिकारियों के खिलाफ चयान चर्ज - धौला फुआं गैंग रेप दोषी की क्यान इस पावल में राज करात । राज

न्द्रं दिस्नीरः गर्जनुः के. भाजन विश्वास्त्र कुम्मान्त्र, सद्ध के अन्य तह नामां नाँ, हरात के मामने में अक्षेपी अपना के माम-प्रोत, पुन्न प्रकारकार ने नेता में पुद्ध सामीट की दीकायत के प्रान्तिको, वे. ग्रानिकार, क्रो. अपना यदानः दर्जाः क्रमणाः दर्मनः अपने यदानः में कहाः किः न्यप्रिकः हिमाना के दौरान तिहाद की जल नंबर दो में रुखानंद एस इत्या भानतः पुन्त् -परानदातः -समतः -सातः -वे दर्भ -करारः -स्यातः -

आर्थां, आहम्मार्थां, दे, भारपीट, को और च चाम जजत कवते की पोटेक्सन यनो मानी (

तीस-हत्तारी-स्थित-गोएमएम-पूरन नंदर के समक्ष सनिवार को चुन्नु और उस पहलबान समेत नान लोगों ने अपने हुई थी।

भारत सरकार

परमाणु ऊर्जा विभाग

वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र

जसीर-चेड़ी, नाउदासद, जिला झळा, सिरामा-१४४५०५

Mrt No. & GCNEE/Adva/14/11-1

सीपर Na.5 GCNES(Actus) भी !-!

अविद्यानिक सुन्या के स्वार्थ के स्वर्ध के स्वार्थ के स्वर्ध के स्वार्थ के स्वर

एकारं ने से चार पुरुक्त के शासी में जिनके साथ आमेरियों ने मामाट को में १६नके अलाव-दिहार जेल के दो कमेरासियों ने भी अपन बगान द्वा क्रमण : इन, क्रमंशारियी, ने, इन, क्र नेति पुष्टिः की मित्र एकः आरोपोः स्क्रे गारपीटः नः राणवातिः कः आरोपोः स्क्रे पहाते दो बार-विलोबनः क्षेत्राग्यः स्थ और उसके खिलाफ विभागीय जान

सजा चटाई •

पंचा पटिए।
वह विस्तार स्वाप्त प्राप्त प्राप्त स्वाप्त प्रकारका पर्का थी। नाष्ट्रियः प्रतिभा गर्ने ने रोगे जुने

amarujala.

अनीत सिंह कटेच्या के सन्त है बरकार रही लेकिन स्थित है जात करना है कार्ट ने जुनते हैं जा केर्ड गहरू पहीं हो . हराके गहरे बात जाता שמו ... כשיבו משב לי משול לי की वाते हैं। निपत्ती अशानत है उसके दिसंग्रः भें साल के सक मुनई थी।

जीजा ने किया दुष्कर्म • टेकेदार ने किया

नर्ते विल्लीः ज्यूगे । एउप हो टेला-में वस्ट नगान की क्रयोगी स उमांका हो। डोजा ने ट्रुक्कमं छह दिया भौतिकता जांच के सद

र्शनम् के. अनमा . राक्रका . को कुत संको ने सकते का राज्य से बोरान क्यान संवास अर्थाय किसी का सहस्र आ संह सुर रेजा Phoning same the firm a some वनकर स्वयो हुन्यार क्रिकेट के क्यांस दे. इसे पुष्पम चेकी पहुन्याया पुरुष्पार के उसके बताया के कुछ दिन प्रसार समको दूर की बारन पात राजा, के. माधा दिल्ली, गुणान, की. बात कड़कर, लागी, वी. माना, दास्त, मंत्रीय

महिला से रैप कई रेपलरी:--च्यानः व्हेट्टपा

इताके वं नावे नाते नात सुकात का महत्त्व कार्य नाइके स्थापने Come de de distre estis la comencia de la segunda comença cama media to the spin word ofference

को जीने या केराने की बाद कर पर पं जिल्हा करने के सम्म के इससे दुष्कर्म करा। सोका समते हो जह सरीप के गर से आग गई। गुस्सम ने किरोमी, को विधानदेशी पा. वहाँक से यः ः हांकाः वैः निकः। धर्माः स्टब्स्ट-सः

व्यापन्दर्भीता स्थानंत्राका से प्र

्य त्यूज राधशे

अदालंत को दिखाया विवादित इंटरव्यू

বাই বিলেক্টা পায়ের ও কাইরে এক বারানার পারের কার্যন্ত্র করে করে। কাম্যানিক কার্যনা বাই প্রকারে কার্যনার কার্যনার কার্যনার কার্যনার করে। উপ্তাস্থ্য কার্যনার পার্যনার বিলিয়ে ২০ প্রতাসকরে কার্যনার বাং পরিস্থান্ত বং প্রতিষ্ঠ सारका की और कांग्रास ए हा । असन ने नवीरकार ने ना वास विकास कि कि प्राप्त के निर्माण क

इराक जाएगा प्रतिनिधिमंडल

नाई विकासी बार्याहे व नायान कृत अपनीती का वात समाने के नीता के तुमान पर्क प्रतिकास नाइ नावक राज्य पर्वाचित्रसम्बद्ध कारा व नावक के नावक स्वावक वीत्रसम्बद्धिक के नावकी करणा के असाध कार्याक का स्वावक से नावक वहमंत्रीनी स्वासकार को देशको नामको स्वास्त्र करणीहरू पुराना में पुराने के कार हुए आक्रा ने कार के शिक्षा के जाता के क्षेत्र के स्वाप्त के किए के स्वाप्त के किए किए के स्वाप्त के असमानात्रीय वर्ष कार्यात क्षेत्र कार्यात कार्यात कार्यात कार्यात कार्यात कार्यात कार्यात कार्यात कार्यात कार्य ST-AND-TOTAL-SAME STORE STORE MATERIAL IN SIGNAL AS TO SERVE त्रा पर्वता स्वताप्र कार्या कार्य विकास कार्या हात की संचित्रक का न

PROPERTY AND ADMINISTRATION OF THE PERSON OF

क्यांसप स्था जांसका परिपद, हापुड़ जरूपद-हापुड़ा

<u>"स्वन्त"</u> समस्त इत्तर्क स्क्रेय / क्याइ जेताओं को खुचेत चेट

जाता है कि दिनाक 24,11,2014 की प्रातः 12,00 कर्ज ये 02,00 वर्ज तक होने वाले रहेव) नैतक्षवाज्य बहुने

महित की तीलमा उपस्तत निक्त समय ए तिथे पर हो

कियमांचल विद्युत वितरण निगम लि. निकिश निधि थिम्नार मूचना : इस कार्यातम् को निकिश मंद्रका इ.कि.न.कि.सं-सक्त्य-ती, 2212-15 निस्तको सुनाने की निपन निकि 17'11/20'4 भी, अर्योदार्ग कारणस्य निका सुनाने की निका १९'11/20'14 तक निर तारित की जाती है। निगम च शर्त पुरवन रहेंगे। अभिशासी अभिश्वता, विद्युत

पुष्पण गर्ती। अभिवासो अभिवासी अधिवासी नगरीय वितास खण्ड गर्दन, 33/11 केवी विवृत्त रामस्थन, केवरर ५३वी, नौप्दा-विवृत्त ग्रास्थन, केवरर ५३वी, नौप्दा-विवृत्त गोरी की यूचना १७०० १८०-३००२ (पेटक:, १५८० १८८ १८५२ (स्वन्तक) वर दें। स्टब्स्क वे कर्ता क्यारे । त्यांक से कार है स्थान

सड़क पार कर रही महिला को द्रैक्टर ने कुचला -

गाजियाबादः - स्यूगंः । गुजनगरः एकवरेणनः पासः गोनवाः सुबद्धः नद्धकः त्राः वाः वाः व्हाः क्रांक्तः साः देवदः नैः कृत्यसः देशः वसको सक्ति प्रः श्रीः मीतः शो वां अस्याः चलकः देवदः होततः स्कट भागः त्या स्वातं वर्षाः स्वीतः स्वप्नः देवदः ।

कविताः बंद्रप्रायः को विकल्ला कलिये हो। ह्या कार्यात कर प्रकार को अक्सानात के लागा, को हार बातों भी । जिल्हा हिंगा जीवारात्र कार्या हुए के अस्पर्वेड में हैं श्रीमा ने नामक हैंड, बर्गेया को गाने हिंगाने हुएकों निकासी सुकार से बहु ते हुई की जान सामक के कार्या औपक जोते के सम्बन्धान

धनंजय सामले में स्नवाई रली

न्ये दिल्ली न्यूपी १ चेळाडाची नेतळ के न्यावर के आहरी वृद्ध नवाम नीत्राच क्षता का निष्ठ और सम्बन्धी पत्नी श्रीवटा तकारी नेतळ के चेलाका जातिकार को आहेंग्री पर नहरू ुम नकी वी नामिश कर वृद्धी नेताची नो सेन्य देखाकुर न्यू नेरकाती श्रातील व राहाल नाइत सार के प्रश्नेत स्वात स्वाता के प्र सामार नहीं र प्रमाने सुमहाई ५० स्टेशन्ड स्ट्रोन्ड स्ट्रोड

🚳 पश्चिम रेलवं

Maximules ६ (पूर्वेद का मुख् कार्ट्स कर विश्वक

श कि सर्वर १८६ को स्कार करकेया-सार्थ सेवर्

केन्द्रीय लोक निर्माण विभाग ई-विविदाएं आमंत्रण सूचना

हु-गांवरार जांवरण पुराना कार्यपातक करीण विद्यात प्रेस्त, से की.रे.दि. प्रत्यप्त के कांद्रियाद बारा व्यरत के राष्ट्रपति की और से आंत्रातीन यह दर पर गिला हैं कि व्यापिक की कार्य हैं - प्रतानिक व्यापिक की कार्य हैं -2) जिल्ला कार्य हुन्, प्रतानिक क्षा बारण भी कार्य हैं - प्रतानिक क्षा बारण भी कार्य हैं - प्रतानिक क्ष बारण भी कार्य हैं - प्रतानिक क्ष

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रोती। अवकारा का चीलाची की कार्यवाही पर कोई प्रशा नहीं घडे गाः। ऑक्ट्राची ऑक्ट्राची মতৰ অধিকাৰ কৰিবল কাজ

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कार्यालय जिलाधिकारी, गीतमबुद्धनगर

THE WEST SHOWN THE STATE OF THE 'सस्यकालीन निविदा सुन्नमा

विम्न करों मेंतू स्थितहां हिसाल-२४,११,१२१ व के आध्यान ११,४४ वर्ण वक्र अपनित्य की जाती है। जो दिसाल-२४,११,२४१ वर्ण १२,४४ वर्ण अस्तात करा सर्जित के समाव करिक्ट्रेंट विभव अपने विस्तृतिकारी (विरूप) के कार में स्थान

£(31) (
नार्य का नान	सम्बल का माइंज/बजन/मूल्य	असंहर प्रनसीत
बच्चली की आपूर्ति हेत् स्तापत 15 सत्त्व ह.)	माईज 235% (४० में सी.' फार ने कप पजन-1,200 कि.म. कम में कम श्रीपक्रमम मूल-500 हैं. 'कम में कम 10 प्रतिसद उन बेसा चौहए, तथा पूर्ण गार्न का प्रयोग नहीं होना चौहए।	ह 30,000 - वेक इतम्द्र जिल्लाधकारा गीतनपुद्धनगर के तथ में नंत्रहा

निवास फार्म स् अने हमार्ग केवलाट http://jhagurnicin पे राहरूपोड को जा सकतो है, जिसके साथ चिंकरा कार्य का मुख्य र 1007 का केव उपर सलस्य करने होगा। कार्यालय से भी रु 1907- नगर जमा कर गप्त को जा सकतो है। अपा जिलाधिकाने (वि/॥)

यश्चिमांचल विद्युत वितरण निगम लि.

्राह्महरू स्टिन्टरहर दिस्केंक 30.12,14 को 14.00 को तक प्रत्य को आएगो जो इसी दिन 16%0 को प्रतिकें आपनी काम विविद्या दिनांक 29.12.14 तक बेची ज्यापी निविद्य हो हो.-स्थाविखंदियु/1--15 के अतर्गत यो 2015-16 देव अधीवण ानांवर के दिन्न स्वानांवर पाइना है। इस अनुसार वह निर्माण में निर्देश कर सिन्द्र के स्वानांवर के

ुक्ष अन्यत्यकृत भूत-८७, त्रक्टरूप्यस्य त्याणा हाणा। र महुक्ति मुं स्मिनिकारिय संप्रिताणा राज्य प्रदेशण त्यांद और हरियाणा राज्य पर्यास्यण भूत्रको आम्बर्तिय प्रश्चितिय (SEIAA) के पास उपलब्ध है। यह नात्यकारी उसकी वेबसाइट भारतिय प्रश्चितियामपुर्वाता तथा जीत्यायत इंगी. की वेबसाइट भारतिय प्रश्चितियामपुर्वाता तथा जीत्यायत इंगी. की वेबसाइट प्रश्चितियामपुर्वाता स्मित्रकार्यका के तहते हो सामिकार्यका है। यह मुचना इस स्वोकृति से नृद्धों वेवानिकार्यकार के तहते हो का होई है। परियोजना निवेजना, जी:बी.घुन:है.ची. Deal Code : A011501 mydealshopin sargasau siose 39% **Exclusive Price** OFF G'FIVE Stark 91 CYTIVE 3.5 line to Display MAR 37507 Special Offer 0 upizau enseriene 3152 के लिए कॉल करें 011-33143333



हरियायाः विद्युत प्रसारम निगय लियटंड १को नामानयः ग्रांबर ४०व, मंबरा-६, गण्यूना in. majdinistra. 1. 401011111111111111111111111111111 वंबसाईट : uwu.htpn.gatiat कार्यास्य कार्यकांत अधियता, टाएस यहम, एएकारीक

एडिइपन

त्यपः के प्येत्मते कर बंदरा कार्यक्तं कांत्र के महत्त्वकाल हत हत वह को पूर्व कार्न मेंगु १२१), २०१४ को ग्रांतने को ग्रिट मामेत २४.१० २०१४ को प्रकारता म्पान में, 01/1014-15 विमान 11,10,2014 के संवर्ध के निविद्य के प्राप्ति को अन्तिन निर्मित्र 12,2014 कर बता दो गई है।

वीएनएल, प्रमुताम

कार्यात्मय जिला पंचायत राज अधिकारी, गीतमबुद्धनगर जन्म ३०२२२म् संस्कर्णाजीन,२०१४-१५ स्वरूप बिहस्ति

खितान जनपर, गीतमबुद्धानगर में ततार का छ स्वका भाग पितान क म्काल किरान्यपर मेंतृ किसा परियोजन सम्मन्यक को नेनाते प्रविच क आधार पर जिला स्वस्थान समिति, गोतमबुद्धानगर हाता को जाने हैं जितके लिए आवेटन पट-अमिता किये गाते हैं। इस पट मेंतृ भीनातां अर्जुला हिनाना है।

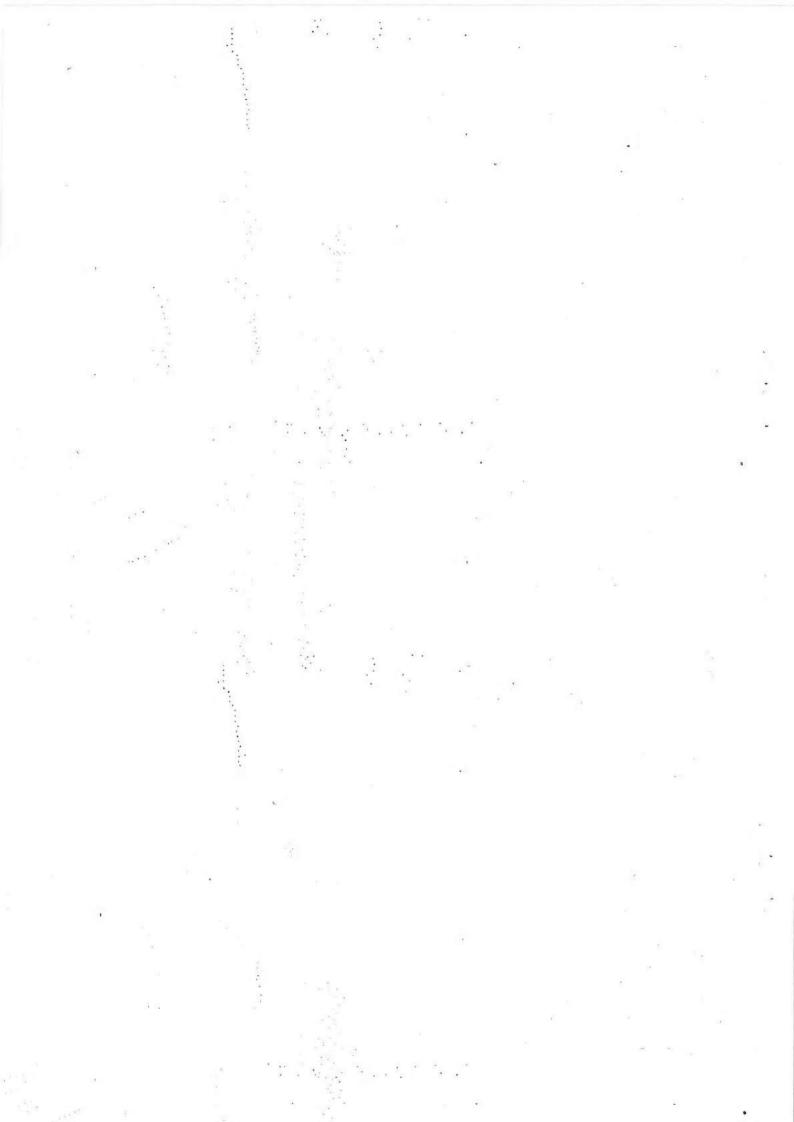
सानाजिक विज्ञान (समाज शास्त्र, पूर्णल, प्रवरिकान असोसास्त्र) संज्ञल वकं गर्व प्राचीत तिकाम ये 55 गरिकान भक्तों के नाम पोस्ट बनुएट डिफ्रोडिंडनामा किसी मानकों संपन्न अस्ता अन्तान्त्रिया गर्दायः एक स्वीय (कोल्टक साथः बिसका अधिक तथा 20,00 लाख रपार्ग में क्रम न हो में गा अल का उर्जाज को जाकाल

स्था में सच न को में या साम साम त्याचेवाच को न्यानस्था त रिकार में तो में कहा तो में मों के को लोगा है। - तम तम अर्थिक तह तम प्रकारित को को लोगा है। - तम तम अर्थिक कारहा या मानते को को लोगाला निर्देश के व्यक्ति कारहा निर्देश को में 41 वर्ष कह । 25 विकास 2004 में 21 वर्ष में 41 वर्ष कह ।

करण परियानसं स्थापनसः स्थापनसः क्षेत्रकारं के अध्यक्ष य (१ यह के लिए अध्यक्ष सेत पर तक तापण विस्तानी अध्यक्ष अध्यक्तकार्यस्य स्थाप के तन्त्र है जो के को अध्यक्ष स्थापन के आसा पर तक यह को सीट्य पर देवाने प्रयक्ष स्थापन की वह सकते हैं।

स्थान कर कर सहस्ते है।

प्रकार अपने स्थार भेगार में प्रकार वह दिनात १६ जिसका 2014 त्या 5 301
कर कर सार्वाच्छ तथा भागार गर भी मार्ग विकास 301 कर 102 कर सार्वाच्छ तथा भी स्थार विकास अपने प्रकार कर सार्वाच्छ तथा के स्थार के स्थार के स्थार के स्थार के सार्वाच्छ कर सार्वाच कर सार्वाच्छ कर सार्वाच कर सार्वाच्छ कर सार्वाच कर सार्वाच्छ कर सार्वाच्छ कर सार्वाच्छ कर सार्वाच्छ कर सार्वाच कर सार्वाच्छ कर सार्वाच्छ क



बाल दासता समाप्त करने का संकल्प



वर्ष ६६ तमेरी स्थापूर्व का रोजेंग स्ट्रामकार मेंद्र तात मेंद्र वाल समावादी तके प्रमाणाई जो स्थित है को मातावी स्थापी पूर्व का राजें से स्थाप स्थाप स्थाप स्थान कराते हैं की स्थापन के प्रति के स्थापन के स्थापन कराते के स्थापन कराते हैं के स्थापन कराते हैं स्थापन कर विशेष स्थापन के सामान क्षापन के स्थापन के प्रति के स्थापन के प्रति के स्थापन के स्थापन के स्थापन के स्थापन के स्थापन कराते के सामान क्षापन के स्थापन के स्थापन के सम्बाद के स्थापन के सम्बाद के सम्बाद की स्थापन के स्थापन के

पूर्व-केंद्रीय-मंत्री-का-करीबी बताकरः 🔻 . लाखः ठगे

नर्ड व्हिल्मिश पूर्व मेराय अर्थी का कर्मेची - बक्तका - भियानी - के - १६ ने बाले यहां क्यांबसायों में कारीब गांव न्तान्त्र - रूपयं - द्वर्गः - का

नात्यः कार्यः द्वाराः का पानस्ताः साननः अल्याः केः कार्यः नेत्राः काः पूर्वः विक्रोः साक्रियः का पूर्विकः सामने त्राः व्याः वे । पूर्वितः नाः वयः

पूर्वित्य ने नहीं सूनी ही। पत्र मीर्ट भाग कोई के आदेश के यार न्यानक गोत् आया गोन्य ने बाद न्यानक गोत् आया गोन्य ने गायमा दाने विराण गांधीरान्ये रेताने वास्त्राचा देशका ना कारणा स्वा के. ऑस्ट्रेनिका, पूरित्य - आगुक्त प्राच्छाम नवाणे का कहल के का 1म नावाने में सूर्व मेंके मुखास्त्राम व्याप की. नोड़-पूरिका, नहीं, है। पूरित्य मार्ग्स की जान कर रही है। कं जिल्हा जिला पुलिस संबो के गई स्थान क भौमकः सामने अन्त विवालो । से । जार । दिलाले । के नान गर ग्रंटा था जांसा

> शांकारिये -पुराविकः राजातं प्रकेतः विकासः राज्यातः विकासः maining one town

रक्षणाडकः नारः भूकः वेकाने का अभागातः गरिकः शासाः क लिए स्वकानो सम्बद्धान्यः भी स्वताने दें अमेरिक ने अपनी जिल्हा है . के प्रावहन ने अवस्था जानकार से अमेरार ने अक्षा के असको पुरस्कार हुई। अमेरार ने असको पुरस्कार हुई। अमेरार ने पुरस्कार जान जान केंद्रीय संत्री पुरस्कार जान जाना केंद्रीय संत्री पुरस्कार जाना जाना केंद्रीय संत्री पुरस्कार जाना गपक्षार - प्रायाल - और - पहेंद

सजा घटाई •

नहीं दिसनीर न्यूनी । शेला हुआ नेप एक प्राप्त ने संपर्ध को पास स्वकार के स्थान

नीयार्ग अमेरि असा आहे अन असाम रे स्थाय देशा है। इस्के प्रकेश अन्त्र संकार है और वह शिवानों में सन्तर संकार है और वह शिवानों में सन्तर संकार कर यह जबंद दिएन हों। गितित सनके सामें में आ गया और आरोपियों ने उससे जीव त्यात रूपये ले - किए - तय - काफो-हिती - कर पुर्वाकम रूप - क्यांत जारी असले जो पुर्वाकम रूप - क्यांत जारी असले जो पुर्वाकम रूप - क्यांत जारी असले जो यामा सूर्याच्या गाँउ धावा गुल्हार को विकासमा और जीलार में सिहन की की सूर्य की स्थापन ठाउं की कियो र सीहर स्थापना कोई में क्या - सार् ११ - अर्थाता क्या - सार् क्या - कॉर्ट - में - अर्थाता के - याद तुमानक नीड अभाग मुक्तम ने अस कर्षे - का - समार्ग - र ते - किया है) पुलिस सम्पन्न की नाम का नहीं है । ये न्ये नेया - सा - रहे - देव

मामने में आगणे मुनात मंत्रा का निजी सचिव मा गा नहीं

नई दिल्ली व्यूपो । मनन् का ग्रीला में बाद नगाल की किसीरी स इसके ही जोता ने दुष्कर्म कर रिका: बीडकल- जान के बाद

र्गणाः व दुष्कर्षः और पोर्वन्त्रोः क

दाखिले के नाम पर १ - लाख ऐंठे

क्रम ६ जदा स. या या संस्कृत इ.स. स्वयंक्त के करीब है समय क्रमके तुम सिंग । बाज अप -रेपॉफ पहुंचा, से उनका सम्बद्ध दर्ज नहीं था ,

त्रमक्त त्राम दल क्याँ था। प्रस्मी दी- क्यां मुसार सित्त ने का गार्क का महा पहले, नामकाह विवासि एकाका पादेश की के साथ विवास एका में असका बोसीए, में प्राथमा कराने का दिए। कारियों को रायाने, चाल, वे . राज्य करते विकासके क र्मतान विभाग । स्थाने, प्राचीत होते हा हमती पुंच राजी है न्यंत्रका स्थान क अस्मान दिया थी। आहे तिल तिलाह राजी ते को कहे कही जाने दिया है आहे कहे जो सह

यह में करेक हैं लाख स्पर्य है लिए। इस्त का मान्य स्व गतियोंनेही स्वृत्य तो पता स्वरूप कि उमका हार्गप्रता हो नहीं हुआ है। इसके बाद गिहित रंगनाः पत्र ने आरंगीत्रणी से संपन्ने करने को केरिया को टेकिन आसेरिया फान-हो-नहीं उठाया।

ठेकेदार ने किया

महिला शे रेप

तर्व दिल्ली - स्यूरे १ नॉवीक्यूरें इसके ने नवेंद्र जन्म कुछाने का बारक नामने अञ्चनका अवस्थि

व्यक्तिया न्द्रे कोत्र व्यक्तिक कार्या है से

वहां का रू करते थी। धुनिस ने उनेक अबदुल-पान------के

खिलाक सामतान्द्र जी कर सिया है।

खिलांग सामाना व अपर स्वाधान्त कितारात नार नगर है। पुतिन अस्तुमार नहिला अनुसार नहिला कि सामितारी को नी सुकी है। यह अस्तुम स्थान के मार काम करते थी। अस्तुम साम क्रारीन को रोक्स है।

क्षा कोतं-पर-केराने-की-बाल-कह-रहे

गे : मिलिंश साथे (ए. ११३). के उसारे

एक में किया। भोका लगते हो यह मदीय के यर में भाग गई। पुलिस वे किरोगों को नियानदेती यर मेंदीय के या था। दिवस हो : लेकिन होनी

मनी लॉन्ड्रिंग मामले में चार्जशीट चाखिल

वर्षः रियम्भेः स्वयं एकस्यः । स्वयं स्वरंकायः (१४) दे श्रीवयः सी सामित स्वयं सामान्यः सामान्यः सी सामान्यः सामान्यः । स्वयं सामान्यः । स्वयं सामान्यः । स्वयं सी सामान्यः । सी सामान्यः । सीमान्यः । भोनतिकता नीतिक स्थापिक नशीले पदार्वे को नहन्ती जे ·संबो •लाव्डिंग •का •आसल यसक कृष्ण-सी हम्सातील कर दिया है - बाल-में-आसेपयी दात काल धन की सकेट-धून-में- बदलने की बन

मामनं आई है।

उंद्री के महायक दिल्लाक प्रा 531 के सहायक निरुप्तक मन मिक महात निकासमा कि अवस्थानुक सामना श्रीर की अवाह में नुको होगे के नहसीम में अपन एक करक मधुर मुद्दाम गई हैं। जीतका हो त्यास्य नहें, होती . इंडो ने अनुसार विश्वासी गणनदीत किंत्र अस्पर्देश सिंह , दिल्ली क नीस्य दित्यों और अमृतमा में, तेन अर्थोषयों को स्थापना किया गया या इडी ने न्यायानय को बताया कि आरोगी पात और आस्ट्रीनया के वीचः धनः हानामहितः केः अर्थः। क्यापाः में महित्यः थे । आरोवां नागोनं पदार्थः कोः हम्कारे से प्राप्तः धनः को हवातः के एकं एकंट पर है परिवर्तन कार्ते थे।

मगुष्तः आचः अञ्चातः रहानेषः और समकाः वे गळतो को

भागम् तहे है । भाग्ये पुनवहं ।

युष्यः और तस्यको कपनी राजा यह को राज्यस्य पा जिल को यन रापन नियाग्यः औपनियन पीएमएलार के तहर आंग्ली कम्माग है (हैंडी के संक

अभियाजकः पर्यतः कुमारः मताः व विन्ताः राजः आर्डपसः महताः कः पनातः

चानपीट-दाखिल-किया है। पेहता ने गामले को अपर सह न्यापाधीर जेन

जीजा ने किया दुष्कर्म - विज्ञान अदालत को दिखाया विवादित इंटरव्यू

तर्वे दिल्ली 'स्यूपो न आफोर नेता जागीत अन्दर तर थो नोजनाम जायर सामाहले नामान भी न्यूनाय जा नीतान परिचार थो। नामान में गंपालेस रेटरपुर सामान गंपालेसीहत नश्र ने अवस्ता के नीमो जन गंपी गो -दो-क्षेत्र-वीटचाल-हाउप-अवस्य-के-स्पीएम्पस-वीच्य-गर उट तातू रेका एक न्यूज नी बत में आएडो रामें हैं। में बत रामनेत रेकत को १ बार्क कर अधानन से स्टार्नेन सुनर्ग के निकार पर विकास का अधानी के स्टार्निक सुनवाई के स्टार्क स्टार्क स्टार्क स्टूनकार स्टार्क स्टार्क के र स्टार्क से स्टूनवाई के स्टार्क स्टार्क स्टार्क स्टूनकार स्टार्क स्टार्क स्टार्क स्टार्क स्टार्क

इराक जाएगा यतिनिधिमंडल

नर्व दिस्ती न्यूर्य । एवक सूर भारतीय का नात सामाने के निए आञ्चाल ए-देवरी आनवार नारकीय आंक्रीसंख्यत स्वयत्त नारामा औ कहन्य विक्रमान कीच्या में नार्योग नार्योग के आराध्य नेया के माधात मंत्री और नहरूपी भी नार्याकात कारीना नार जनाव्यत्त नार्यायक कार्यायक कार्यायक एक्स्मायाव मंत्रय कार्याय कार्याय कार्याय में यो भारतीय नार्याय मेंया कार्यायाव मंत्रय कार्याय कार्याय कार्याय मेंया कार्याय कार्य प्रतिनिर्देशस्त्रतन् भवत्रमाति दान नता नाएमः नोते यहः न्या - एसम- सद्यत अन्यवास्त्राचना पुरस्का के अपने प्रशासकार कर के प्रशासकार के प्रशासकार के प्रशासकार के प्रशासकार के स्थान के अ अपने पूर्वी में की प्रशासकार के स्थान के प्रशासकार के प्रास्त्र के प्रशासकार के प्रशासकार के प्रशासकार के प्रशासकार के प्रिकेट के प्रशासकार के प्रशासकार के प्रशासकार के प्रशासकार के प्रासकार के प्रशासकार के प्रशासकार के प्रशासकार के प्रशासकार के प्रासकार के प्रशासकार के प्रशासकार के प्रशासकार के प्रशासकार के प्रासकार के प्रशासकार के प्रशासकार के प्रशासकार के प्रशासकार के प्रासकार के प्रशासकार के प्रासकार के प्रशासकार के प्रशासकार के प्रशासक के प्रशासका के प्रशासका के प्रशासकार के प्रशासकार के प्रशासकार के प्रशासकार के प्रशास

जेल अधिकारियों के खिलाफ चयान दर्ज । धीला कुआं भैंग रेप चीषी की धीराज चंनीधान चपान, दश, प्राप्तनं, चं. ह तं, करात । एव

च्हें दिल्ली। गार्वपुः के गाराण विषयस्क कृष्णांतः स्य इ अन्य सह लोगे को स्टब्स के बामले में आर्गरी अकार के त्राव अफे. मुन्दू प्रतासकता है जेला में वर्ष भागवीर, की जिला बन के रिस्टॉसर्स में प्रतिकार को अपना प्रपान दर्ज, कमकः, ठानं, आनं प्रपान में कहा कि न्यांग्कि हिमस्त के दौरान तिहात की जेल नेसर हो में क्रमानंद शहा इत्या भागता जुन्तु 'जहाराजान समेतः स्वातः ने दर्भ 'करारः स्टाप्यः '

और उसाय हजार कराये की ओर अपन שלים שלים

होस-ब्रज्ञातं-तेष्यतः संस्पृष्ण-गुन्द चंद्रः कः समक्षः शनिवारः कोः चुन् और उस पहलवानः सनेतः यातः लोगों ने अपने हुई औ।

भारत सरकार

परमाणु ऊर्जा विभाग

पैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र

जारीर-सेड्री, बरादुरमद, जिला झजार, वरियाणा-१२४५०५

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

सार्वजनिक सूचना

वधान इस मामान के द व का ता ए इस गयातों में ने, याद गुक्त तो के आपाने हैं कि तेक माथ भागियों ने मायोट की मी पहलेंक अल्युट निवस्त के के के दा कर्मचारित्यों ने की अपने क्यान रहें कार ५३० फाई कारियों है, इस. साम की पुष्टि को कि एक आरोप को पर्यादेट प स्थादरों के आरोप के पतार हो का निर्माद किया रहा था और उसके विक्लाफ विभागांच जान

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निर्विद्धाः तिथि विक्तार सूचना : इस कार्यातम् को निर्विदाः संक्वा ३,विद्याः तिव्यतः संक्वा ३,विद्याः तिव्यत्वः तिव्यतः तिव्यतः तिव्यतः निर्माणी सूनाने की नियन तिव्यतः १,7/11/2014 थी, प्रणीहार्यं कारणसा 1771/1261 था, प्रणाताल कारतावाल रिवित्र बुनाने की तिथे 29 11/2011 वक विस्तारित की व्यांगों है। विराह व वार्ट, पूर्वकर प्रदेशि अधिसाती अधिराता, तिस्तुत कर्माता हैताराच जण्ड करना, 1571 कर्मा विद्युत उत्तरकरा, देखार ठेउंचे, जोगाता। विद्युत प्राप्त की सुपाता 1836-180-3002 (फेल), 1800-180-8752 (लखनक) पर दें। ग्रह्मेंक में क्रजो बचाएँ। पत्रोक स. ०२५, दिनाक

कम्बक्टर्सं १ कार्ट-ने गुमाने में भी कोई सारक नहीं हैं १ इसके महदेन सर सत्ता नहें प्रभाद हो साल प्रदश्न हैं . सहन की कार्य हैं . सिकार्स अदानक ने उसको दिसंबर.... में... नाम को मजः स्वदं सं

सड़क पार कर रही महिला को द्रैक्टर ने फुचला -

जयाबादः - स्यूरोः (- राजनगरः एकसङ्ग्रहः पासः राजवारः मुबद्धः सद्धकः पारः करः गरीः क्रांपताः कार्यद्वेष्टरः नै-कृत्रातः दिणः : तक्काः मेकेः पा दीः मेतः सी पडी : असीताः यतस्काः देखतः दुर्वितः तेकर भागः गणः । नागःव परिक्रानी नै-कृत्यमः क्रियाः ।

भागः का । नागः भागः मुन्ताः । हापानाः का । नागः । कार्यानाः । स्वित्ताः । कार्यानाः की स्वताः क मायके मं रहा रही थी।

प्रीरचन बामान निकास ... पूर्णय किसोरी ने अपन्य कि जीत के देखक क्रमार के अपन्य कि जीता के बेचक क्रमार कर उपने पुलक्ष कि जीता के बेचक क्रमार कर उपने पुलक्ष किया के उद्याप । कुळ्या के उपने क्रमान के कुछ्या । कुळ्या के स्थाप किया की जात कर के स्थाप किया की जात करका कार्य के अपने की जात करका कार्य के अपने की जात आगेषी कतार ता. चर्क, थे । ्धनंजय भामले भें सुनवाई रुली

नर्व पिटली न्यूरों। प्रांतरायों कराव तो नामाने में शारा पूर्व अक्रम भारतक नामान्य और अंते अनको पानी होस्ट पूर्व अक्रम भारतक नामान्य और अंते अनको पानी होस्ट पुरु नर्वी में असी। उस बक्री बेटबी नो बीट सियुर्ग अस नेत करते नार्यान ने भागद्रस चट्टस सह शेरंप बादारा स्थापन है। नामले की भागती स्वतार्त --- सेमंदर का श्रीती।-

📵 पश्चिम रेलवे

क्या (Khayamiler) (पृष्टे) या राहेच-(क्यारत का दिवाल)

रेंडले के ता-कार्याक एका हुए १११ हो पत हो १४

केन्द्रीय लोक विशोध विशास ई-जिन्हिस्स सामंत्रम सूचना

शिक्षिति अधिक (१९०४) करीयस्वर के अधिकन्यतः (१९०) करीयस्वर केन्द्रीय विद्युत स्वत्रं, के सी.मी.त. एग एव - 4. करीरस्वर सी.मा.त. के प्रस्थाति के और से बोनवारोंन मद पर पर निम्न दें निव अध्यवित को मार्गति हैं— व) निम्न नार्ग हेंनु दें आतिर्देश एवं सहये अधी के आई कि हम्

1) 47-and 21-aid 153/FCED/EE

साय 3:00 बजे

स्माम रकारका मान CPWD ज सम्माद्धामाने क्यां नेत्रसाहर से पाना किए जा सकते हैं।

कार्यालयः नगरः पातिका परिषदः, हापुडः जलपद- रापुडः। १४क ६२१(१००८)(न्याप्टेशः १४४२)४ - विकास 'मचना''

समस्य इत्स्या स्क्रेप । कवाड कनाभा को सांग्र दिया जाता है कि दिनाक 24.11.2014 को पाल: 11.00 वज में 02:00 बजे तक होने वार्ती स्क्रीप / निष्प्रयाज्य वहना आदि की नीलमी उपरांक्त नियत समय व निध पर ही होगी। अवकाण का नीतानी की कार्यवाही पर कोई प्रभव नहीं पहेंगा। अधिकारी अधिकारी

सार्यजनिक सुराना विश्वक तमिकार कर्ज साह्यों केया (ग्री.स.पर.1 थे न्यांवन सेंट परे मुक्तार प्रनवी गोटनांगा) प्राप्त सत्ताह, प्राप्तान कर्जा (ग्री.स.पर.1 थे न्यांवन सेंट परे म्यांवनार प्रनवी गोटनांगा) प्राप्त सत्ताह, प्रमाण कर्जा (ग्री.स.पर.1 थे नावनां परे स्वाप्तां परिता है नियम देत तियाण क्रम प्राप्तां प्राप्त सत्तान प्राप्त स्वाप्तां क्षित स्वाप्त कर्जा (ग्री.स.पर.1 क्षात्र क्षात्र कर्जा कर्जा क्षात्र कर्जा क्षात्र कर्जा क्षात्र कर्जा कराज्य कर्जा करा कर्जा करा कर्जा कर्जा कर्जा कर्जा कर्जा कर्जा कर्जा कर्जा कर्जा परियोजना निदेशक, जी.सी.एन.ई.पी. Emydealshop in marical post of the Deal Code : A011501 **Exclusive Price**



A CONTRACTOR OF THE PROPERTY O

हरियापा विद्युत ग्रसारपा निगम लिपिटेड क्रमें कार्यामय : मन्ति भवन, मक्टा-६, पंटकुमा स्ट *भारतिस्टी* सं. १ व्यवस्य साम्र स्ववसारस्य उत्तरस्य

बसाइंट : ४४४४.५५२०.५५५५५ अधिकतः, टोएम पडार, एक्केलेएनएर वर्ष्ट्रानाः THE CONTENT OF THE PARTY OF THE

शुद्धिपत्र

भिन्न क्षेत्र प्रमुक्तमात्र के प्रोत्तारी तक विद्वानगरकोत्तरे स्वतंत्र के प्रमुक्तमाल हुत् पृत्र कर को पूर्व करने तेनु १४.२१ २०१३ को प्लोतने को त्यार्थ मंत्रित २३ २०१२०३ को एकस्रीत मिक्सू में ठाउठा ६-१५ दिसका ३६ १८ ३० १६ के मरुपं वे बद के प्रवेशको भीनक लेगा २ । २ २०१३ चन चन्नु दो गाँ है

धन्य देशम एवं कर प्रथमक क्रांत्र

ट्रेमा मिल्प पडा एसबोर्पाएनएल, यमुना-

कार्यालय जिला पंचायत राज अधिकारी, गाँतमबुद्धनगर स्रोतः ५०२/१/गे. नेस्रा/विजित्त/३०१४-१३ हिनार २३.३१ २०१४

काशास्त्र जिस्ता प्रशासन राज आधारमा, गातासन्द्रुत्तार प्रकार १९२७ में नामानिकालि १००१-१३ स्त्राप्त २०.३० २००१ विक्राप्ति करण्य- गीतमपुद्धारण में नामा जा रहे हुए आप कि एक क्रिया के स्वरूप क्रियान्यर है किन प्रशासन स्थानस्थक को निमान अधार का है त्या के स्थानस्था संख्या, गीतमपुद्धारण द्वारा को सामो है हिस्सक लिए असीनर पर असीका किये सामे हैं इस यह हैतु करियार्थ असीनए स्वित्यत है

अवसीयत कर वाले हैं इस पर रेज अनिकार अन्याप प्रन्यात है।

रेसिकत प्रोपासन - आमानिकत विद्वार (आमान आहा, पूर्ण के आमीनकर,
अवसीयत) निकार के यह प्राप्त के निकार है। प्राप्त के अहा,
अवसीयत के साथ प्रेप के मानुष्य के प्राप्त के अहा,
अनुष्य के आप के प्राप्त के अनुष्य के साथ प्राप्त के अहा,
अनुष्य के अवसी निकार के प्राप्त के अहा के साथ के अहा अहा
कार्य के अवसी निकार के प्राप्त के अहा करने के अहा निकार के अहा का अहा
कार्य के अहा ने से के जान का प्राप्त के अहा का अहा
कार्य के अहा ने से अहा का के साथ के साथ का अहा का अहा का अहा के अहा का अहा के अहा का अहा के अहा का अहा के अहा का अहा का अहा के अ

31 दिसम्बर 2014 को 25 वर्ष से 45 वर्ष तक। 25000 00 (पनशेस हजार रुपये प्रति नाह)

जिला परियोजना समान्यका अनुबन्ध-संगिदा के आधार वर 11 माह के लिए

सम्यान के जा किया है।

उन्हें के अपनी अंतर अंतर में विशेष 19 दिस्ता 2014 तार्ष 5.00
वर्त तक कार्यस्य दिस्ता पंजारत एवं विशेष में प्रमुख 1014 तार्ष 5.00
वर्त तक कार्यस्य दिस्ता पंजारत एवं अधिकारी गीतम्बद्धनाएं के मदि तर एवं उत्तर देशेः

विकास भ्यन सुरात्र गीत पंजारत अन्तर्य प्रीवन्त्रकार में मदि तर एवं एवं के तर है
कार अपनी वाहारा आयरण्य गोमां मति अनुभाव का उन्हें तर तर है

वृद् पर्यानिन सार्यों वर्त नशरणक कर हात है। अथका व्यवस्थान कर ये प्रातान कर है

वृद्ध प्रयानिन सार्यों वर्त नशरणक कर हात है। अथका व्यवस्थान कर ये प्रातान है

विकास अवस्थान कर सकते हैं। अधिकार देशिय के उत्तरन वरण अवस्थान कर कर विकास विकास कर विकास विकास कर विकास वित त्या अर्थंदन कर सकते हैं। अंति स्था में स्वोकार नहीं किये वायेगे।

जगरीय विकास पपञ्चस सम्मा प्रतिसम्बद्धनगर

नवर कल्लिक क्षेत्रक स्टब्स In a colonia number of control control

कार्यालय जिलाधिकारी, गीतमबुद्धनगर

16. 626/27 M. 16.70, 21.70-73 Ram 29.7 2015

अस्यकालीन निविदा मृचना

निम्म समर्थ हेन् निवेशक विज्ञान-२०,६६,१५० वर्ग न आवान ३३,३० वर्ग तरा अन्योता की वाले हैं। को देनाक-२०,६६,१५०६ को ३४,४० वर्ग अराज्य कर समित्र के समय कर्नक्टर क्यांत अपने रिवारीकारों (देशक) के कथ में प्रतिवे

जार्थ का गण	कृत्वल का महोजानजनाम्हरू	1	चर्मक चनग्रेन
कम्बने को	भोतीन २००४ १ वर्ष चे.च्ये : जाव चं जाव	3	7 30 200 -
आण्ये हेतु	वजन-१,२०० किया कर में कर		वेंक रूग्य
ातानात १५ नगरक ४.)	अधिकारम् सून्य-५०० छः । कम् सं सम २० प्रतिसत् राज्य स्वीताः, तथा पूर्णन	8	किल्क्षियकारी चीतककुरूकार
	यार्च का प्रयोग नहां होना चाहिए।	i	के यह में जाता

निकता कार्य ने वार्ते हमाते बेचमाहर https://gbnagat.nic/oi-fr दांड-तर्वाद करें का सकते हैं, जिसके माथ निर्वाद कर्य का मुख्य है 1900- का केट ट्रास्ट स्वतंत्र्य करण होगा। कार्यालय से औं हैं, 1905- नगर जम्म कर ग्रांच करें जा सकते हैं। गातमवद्भनगरः

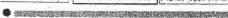
पश्चिमांचल विद्युत वितरण निगम लि.

ंगान्त्र जीवहर्स रहेकार 58.12.14 की 14:10 बने तक प्रान की आरोगी के उसी दिन १५:00 कने छोतों कारोपी तथा विवेदार्स दिवक 29.12.14 वक नेने आरोपी



CASH ON 5 DELIVERY





अब थाने में नहीं सुनने पड़ेंगे ऊल-जुलूल सवाल

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

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frait transport to the state of के आने में अपने के पित्र अब अवनारे विश्वविक्तालय और पुलिय के करा जुल्ला सकारों को कराव और पण बरोगर गरद के क्षेत्र भएकिएस के विशेष व्यास्त्र क्षेत्र स्व क्ष्मकृत्यः जेत्र आपातः चे दश्य व्याप्तरंग्यः जेत्रिक संस्थासः सर्वे स्तृतित कीर्ये, चुनियः के साथ्य स्त्रीतंत्र भी विकासको सर्वे

वे भरे अस्पनी विरक्षणात काल प्राथमी है। वर्षा पुरिवास अस्त्राच्या और वे विका की और से सूत्रा की का रही वह विभिन्न एक कामण्ड प्रेरिय

तियाँ।
अरोपी विशेष में कारण मेंच अवस्था मेंच मार रहेण मुश्लियर कारणे में माने को परने हैं द दमकी सिंग्य यूनियर कार्य मेंच माता मेंच्य कार्यों में कारण मेंच्य कार्यों में दे राजा में मारामा मारामां मार्ग्य मेंच्ये में ये हिमारामा मार्ग्य मार्ग्य मार्ग्य मार्ग्य मार्ग्य मार्गी राजाबीय आर्थियमार मेंच्याम

राजित दान कंग्से का प्रदेशकान एक the course of th क्षण्य राष्ट्र के स्थार आवत का क्षण करण हाल र ने उसे पांच के रिक्ट रिक्प प्रेंपर को स्पेत देवे राष्ट्रकार्यकार वह विकास में क्ष्में क्षांच औपकारों के पान नेक व्यक्ति की पहलान क्रमामा क्षेत्र क्षांक्रिय क्षांच्या की क्षित्र में हमें regions structure and was the drawn

नकरी, महने वोरी

मुख्यात्मार विकास स्थित अवस्थि विकास स्थार है। अवेद अकारणा कार्य कार स्थित है।

ब्ब्ब्ब्रेश्लब्र्ब मनसा देवी सिंहद्वार बना भिखारियों की शरण स्थली

रूपत देश अने कर्न अञ्चल er selferer work in their grapes गण गण्या जनक देशी विक्र हान भव गरी का कीमम सुका होते में बिनकॉरके की समय कवाने करने सम गण्या है। इसमें हैराने कार्य साना पाना है। इसमें केंग्रेन करणे करणे पात पान विधा निवासीय होग नामें पात पान केंग्रेन करणे करणा हुए। नामें पान क्षेत्र केंग्रेन करणे करणा करणा करणा करणे पान पाना है। जानेकालिय में कि को अर्थ जाया करणे की महत्वन से का किस हुए।

केलान जीवार्षकरण के वनशे ते

सन्दर्भाग श्राप्त करें जिल्ला महिला नामक एक इस्तान जिलाहि में मानक हैंक सेह यह जिलाहिन जिलाहिता स्वारियों हैंबे

27 छात्रों की

कैंपस प्लेसमेंट

रवाणी देवी द्यास शर्यान रचेलपुरः वे डोक्स्प्रेस्सान इंटरनेशास करपने द्वार 27 लागी की देवक प्रोडानेंट की गर्मा। इस

कृत्य में पंत्राव तिवाला, कृत्याम तथा मूर्च के ४०० जावी में डीमहोला काताचा क्षित्रान को प्रमानिक अधिकार्य स्थिता



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विभाग प्रयो कर निर्देशिय कांच कार्य के क्षेत्र अभिकारण करें रहते । विभागितिक कर कांच्या के कार्य के अपने के अपने कार्य के कार्य के क्षेत्र के क्षेत्र कारण में बातने कार्य के कार्यावहरू कांच कार्य के क्षित्रकारण करें कार्य के कार्य के कार्य का है। कार्यावस्ता विभाग्यक बातने कर में विकारण क्षेत्र कांच्या कर्य कांच्या नाम मी में :

संदिग्ध हालत में दुकानदार घर में मृत मिला

तकारकेर भीगा भीता से गरन जन्मी के प्रतिशिक्ष आधान का साम्यन केवरे जनमें दुक्तन के बरिशक करेल गोर्ट पर पुर पहर पर रहता हो। ये प्रता निकटी हुई थें। जूनम ने उसके कीवलें को मूर्या किया, पार्यालय के स्थापन बागा को स्वास्थ केंस् नहीं कार रहा थे।

डीपीएस ने मनाया ग्रैंड पेरेन्ट्स डे



विकास स्वीतिक स्वाप्त के आज देश केल्युत हे का आक्रीकर विष्ठ कार सिंहिंग कार्य के कार्य केल के अम्बद्धाः रामके राज्यः पात्रः स ब्यान-मृत्यं को जे आस्त्रीका विरोध नाम मान तर का समझान क्यारे प्राथम करें। महाना के सामारे डीके राममें के उस्ते मीके पर क्यारे डीके वैक्ट्रिय के क्यारे कर प्रदेश्य क्यारावाद के अपने प्रकृति के जीते आहरे, रिस्टी के सम्मान करें

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के प्रभाव में तिये वे करती ते सामका देव जाने तेन ते करते की इसे के दूसते का श्रीवाद

त्राह्म करणा है। स्टब्स्ट्रेंडिंग करणा के प्रतान रेशानों करणे क्रीक्ट्याओं के प्रतान रहा में के बत्त-क्राह्म में क्रिक्ट्रेंडिंग क्रिक्ट्रेंडिंग क्रिक्ट्याओं के प्रतान स्टब्स्ट्रेंडिंग क्रिक्ट्याओं के प्रतान स्टब्स्ट्रेंडिंग क्रिक्ट्याओं के स्टब्स्ट्रेंडिंग पूर्व के पाल क् का उनक क्रावित के लिएक

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वान प्रयागमध्य व जावाद रह स्वर्थ भित्राच जात्रावाः वानोचे बाहर कि मैं नुम्बन हैं प्रश्ने नहीं का मुम्बरीम का और अब पुण्या कीनने में कार मैं दिनोंने का प्रयाशक कीन में कार मैं दिनोंने का प्रयाशक हैं प्रबद किए स्वर्थकर है कि में नेकी की सनस्रक के प्रमाणका की विश्व हर सम्बाद प्रयास प्रकार

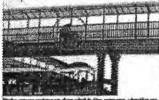
शहर में घुटना सारहरिया समाव (मिन): वास्प्य के ताव स्टेन्ट्रान ने से एक प्राविष्य मात्र कर मात्र ने क्षा माना का ताव ने काक रूप कर पार्ट कि पूर्व स्थान के का को ताव पर की प्राविष्ट कर कि प्राविष्ट के प्राविष्ट प्राविष्ट कर कि प्राविष्ट कर की का भी करिक के बाद के प्राविष्ट कर की कार्य के कार्य कर कार्य कर की करिक कार्य कार्य भी करिक में का प्राविष्ट कर की स्थान कर कर की त्यंत्रों ने बाद में इक विकास को इसकी सुमन ही । स्टेस उन रेडरने के रियं करणीन ते रहे वे ज्याने करहारिया स्थेती औ देखहर सा वर



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राक्षण्य केल तह पृष्ट भागीना एक जीवन दिस ने जानाना प्राप्ती विधानाम केंत्र में चलता के पीव कस्कूप अपाहने के लिए राज प्राथमार थे 15 समझ करने की रहेश स्टोहरू करायदी है। जिल ने नज़ा कि स्वार्थिक स्थापित स्याप स्थापित स्थाप 'रक्कर के 1 सम्बद्ध मण्डामें अक्टरें, किंद्र पर 5-1 सक्त उसमें कर्ट सेंटिंट स्वरपूर और कामान में

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इस्त बसे से विपतालका एक्सरिक से केर केरहर अन्यत के कार्य ने अवस्था । आहे करते पुत्रकार की त्यांनी है।

भागांक प्रेस भर शराक पर करते हैं किए करता है किएमें केवल मार्काक पर क्रिकार किसा पासने वालों मार्काक पर क्रिकार किसा पासने वालों में किसा हो हैं। क्रम र रिक्स क्रिक रिक्स क

जनसन अस्तासार सेश्वार के संक्रमा हेत्रू निरुत्तान अवसार हेन्द्र भिटलसारको धिरारेश और मेरिकाल अस्तार (NRC) के सर हेत्रू "सामालका के स्टिल् एवर्ड" के संबंध में द्विपन हिन्दुन हेन्द्रिनी और राज्यान आक हेरिका (सीती) में 18.11.2014 को प्रकारिक विज्ञान के संदर्भ में पूचित किया कारत है कि समेकित केंगर की व. 40,000/- से कहाकर र 50,000/- मासिक का दिया गया है।

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TRIDUCATION AND PUBLIC BEAUTH DEPARTMENT AUGTION NOTICE

न्यां वर्षक प्रमुक्त कार्या कार्या वास्त्राचार कार्या (वास्त्राधार कार्या) मीतर मीत म्यून्स्त्रीका वेषणी वार्यकारीका), प्रस्ता कार्यका, वास्त्रापु कार्या विका (प्रदेश है) वर्ष भोड कार्यां वर्षामी वार्यकारी सीती मार्यकारी कार्यकार क्षाकर (प्रतिकार) में योगानात एवं आपनीय परिवास के निर्माण है क सम्बन्ध वर्णकान प्रचान क्षामान क्षामाना क्षामाना (SEEAA) पेपमूला ने THE STORE WHILE SELLANGE COLDING TO SELL OF THE 2014, W

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Obama trip: Biswal to visit India

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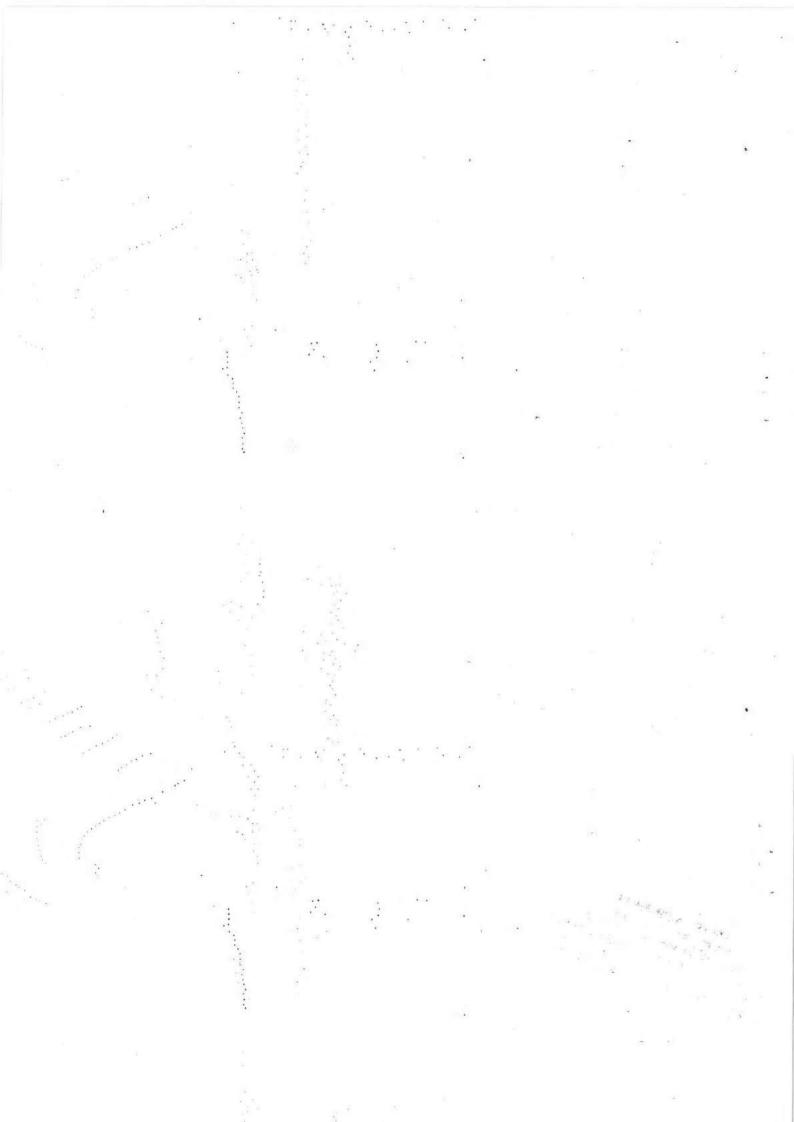
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Annexure XXI

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 109.09.2014 awarded "Gold" grading to the project.

It is inter-alia, noted that the project involves the construction of [2] 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 rain

अनुमा सर्ग / ANUPAM SHARMA परिवाजना निर्देशक / Project Director

वैष्यक नामिकीय कर्जा साझेवारी केन्द्र (जी.सी.इन.ई.ची.) Global Centre for Nuclear Energy Partnership (G.C.N.E प.ऊ.वि., भारत सरकार / D.A.E., Government of India बहादुराए (हरियाणा) / Banadurgath (Haryana)-१24507

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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:-

- 11] "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.
- 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.
- [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 क्षेत्रपा माने क्षिया का क्षेत्रपा का क्षे

वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र (जी.सी.एन.ई.मी.) Global Centre for Nuclear Energy Partnership (G.C.N.E. प.ऊ.वि., भारत सरकार / D.A.E., Government of India बहादुरगढ़ (हरियाणा) / Bahadungarh (Haryana)-124507

- [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 prote tion 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 issued by the local Authority/Directorate of fire from time to time. Further the projector project Director proponent shall take necessary permission regarding fire safety scheme/NGC finding and ensured as (station into the competent Authority as required.

 Global Centre for Nuclear Energy Partnership (G.C.N.)

Global Centre for Nuclear Energy Partnership (G.C.N.E.P. प.ऊ.वि., मारत सरकार / D.A.E., Government of India बहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryana) 124507

- [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 imimation 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.
- [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 equipment to all construction workers.

परियोजना निदेशक / Project Director

The project proponent shall provide fire control room and fire officer for beर्मिका सुमिकीय कर्जा साक्षेवारों केंद्र जी.सी.एन.ई.पी.)

above 30 meter as per National Building Code.

प.क.वि., भारत सरकार / D.A.E., Government of India

बहादुरगढ़ (हरियाणा) / Bahadurgarh (Haryana)-124507

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- [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 STP technology which does not require filter backwash.

[c] Separation of the grey and black water should be done by the use of dual platent किया कर्ना साईवरी केंद्र जी सी ल है थी.

line. Treatment of 100% grey water by decentralized treatment should be for Nuclear Energy Partnership (G.C.N.E.P. Global Cantre for Nuclear Energy Partnership (G.C.

- 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.
- 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.
- Ig 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.
- 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 utilization of LED only for lighting the areas outside the building and inside the building should be integral part of the project of solar panels utilization of LED only for lighting the areas outside the building and inside the building should be integral part of the project of solar panels utilization of LED only for lighting the areas outside the building and inside the building should be integral part of the project of solar panels utilization of LED only for lighting the areas outside the building and inside the building should be integral part of the project of solar panels utilization.

must be adapted to the maximum energy conservation.

Global Centre for Nuclear Energy Partnership (G.C.N.E.P.

The Project Proponent shall use zero ozone depleting potential mater कि विद्यापा (ब्रिटेबएग) / Bahadurgam (ब्रिटेबएग) / Bahadurgam (Haryana)-124507

provide halon free fire suppression system.

- [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 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.
- [0] The traffic plan and the parking plan proposed by the Project Proponent should be 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.
- [p] The Project shall be operationalized only when HUDA/local authority will provide domestic water supply system in the area.
- [q] 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 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.
- [s] Standards for discharge of environmental pollutants as enshrined in various 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.
- [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 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.

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

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[W] The project proponent shall minimize heat island effect through shadily at शिवक नामिकीय कर्जा साझेवरी केंद्र जो औ.क. रंगी.)

reflective or pervious surface instead of hard surface.

परियोजना निदेशक / Project Director
वैधिक नामिकीय कर्जा साझेवरी केंद्र जो औ.क. रंगी.)

परियोजना निदेशक / Project Director
वैधिक नामिकीय कर्जा साझेवरी केंद्र जो औ.क. रंगी.)

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वैधिक नामिकीय कर्जा साझेवरी केंद्र जो औ.क. रंगी.)

परियोजना निदेशक / Project Director

- 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.
- The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data unque and pulpam sharma (both in hard copies as well as by e-mail) to the northern Regional Office of the status of an entire and entire the status of the

MoEF, the respective Zonal Office of CPCB, HSPCB and SEIAA Haryan Global Centre for Nuclear Energy Partnership (G.C.N.E.P.)
प्रकार मामला अन्य (आ.सा.स.)

बहादरगढ (हरियाणा) / Bahadurgarh (Haryana)-124507

Annexure XXI

- [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, Gol OM No. J-11013/41/2006-IA II (I) dated 26.4.2012 within 3 months period. Latest Corporate Environment Policy should be submitted to SEIAA within 3 months of issuance of this letter.
- [xi] The fund ear-marked for environment protection measures should be kept in separate account and should not be diverted for other purposes and year wise expenditure shall be reported to the SEIAA/RO MoEF, Gol under rules prescribed for Environment Audit.

The project proponent shall ensure the compliance of Forest Department, Haryan 17 anupam sharma Notification no. S.O. 121/PA2/1900/S.4/97 dated 28.11.1997.

Global Centre for Nuclear Energy Partnership (G.C.N.E.P.) प.ज.वि., भारत सरकार / D.A.E., Government of India बहादुराव (प्ररिवाणा) / Bahadurgarh (Haryana)-124507

- [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.
- [xvii] The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM_{2.5}, PM₁₆, 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

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Dated:....

A copy of the above is forwarded to the following:

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

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

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

अनुष्ण अने AANIPAM SHARMA परियोजना निरमक / Project Director वैश्विक नामिकीय कर्जा साझेदारी केन (जी.सी.ज.ई.ची.) Global Centre for Nuclear Energy Partnership (G.C.N.E.P.) प.क.वि., पारत सरकार / D.A.E., Government of India काबुराब (हरियाणा) / Bahadurgarh (Haryana)-124507

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



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



GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP

Ref: GCNEP/MoEF/2018/01-23

Dated: 15/01/2018

TO

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 2017 to Dec 2017) 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. Point-wise compliance of the stipulated environmental conditions/ safeguards.
- 2. Environmental monitoring report, along with necessary documents & annexures.

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 Outstanding Scientist Project Director, GCNEP 145-A, South Block, New Delhi -110011

Email: pd@gcnep.gov.in

अनुमा गर्न / ANUPAM SHARMA परियोजना निर्देशक / Project Disorder केरिक मारिकीय कर्जा साझेकरी केन्न (A.C. P.C. क्री.) Global Centre for Nuclear Energy Period Serie (S.C. N.E.P.) म.क.वि., भारत सरकार / D.A.E., Government of India

Enclosures: As above

परियोजना निदेशक / Project Director

LANUPAM SHARMA

कि के विश्वक नामिकीय ऊर्जा सामेवारी केन्द्र जी.सी.ज.ई.पी.)

Profect Directorate: 145-A. South Block. New Delhi-110011 Phone: 9 क्ष त्रावामक शिक्स | D.A.E., Government of India वहादराज (हरियाणा) | Bahaduruarh (Haryana)-124507



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



Ref: GCNEP/MoEF/2018/01-23

Dated: 15/01/2018

To

The Advisor, Regional Office, Ministry of Environment, Forest and Climate Change (Northern Region) Bays'No: 24-25, Sector-31 A, Dakshin Marg, Chandigarh-160030.

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145-A, South Block, New Delhi -110011

Email: pd@gcnep.gov.in

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गामियाँय कर्जा साहंदारी केन्द्र क्रिक्ट (न.ई.पी.) bef Centre for Nuclear Energy Parson and (G.C.M.E.P.)

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परियोजना निदेशक / Project Director वेडिक्स गामिकीय उन्हों आहंतारी केंद्र जी मी एन है पी.

Global Centra for Nuclear Energy Partnership (G.C.N.E.P.) प.क.ति., भारत सरकार / D.A.E., Government of India

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

वारवक नामकाय ऊजा साझदारा कन्द्र GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP



Ref: GCNEP/MoEF/2018/01-23

Dated: 15/01/2018

To

The Advisor,
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Ministry of Environment, Forest and Climate Change (Northern Region)
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अनुपम गर्ग्य / ANUPAM SHARMA

परियोक्तमा निरोहाक / Project Circular

वैक्रिक समितीय कर्न सामेदरी वन विशेषी) Global Contro for Nuclear Spergy Parties — (G.C.M.E.P.) महिला मुक्किस, प्रता सरकार (D.A.E., Government of India

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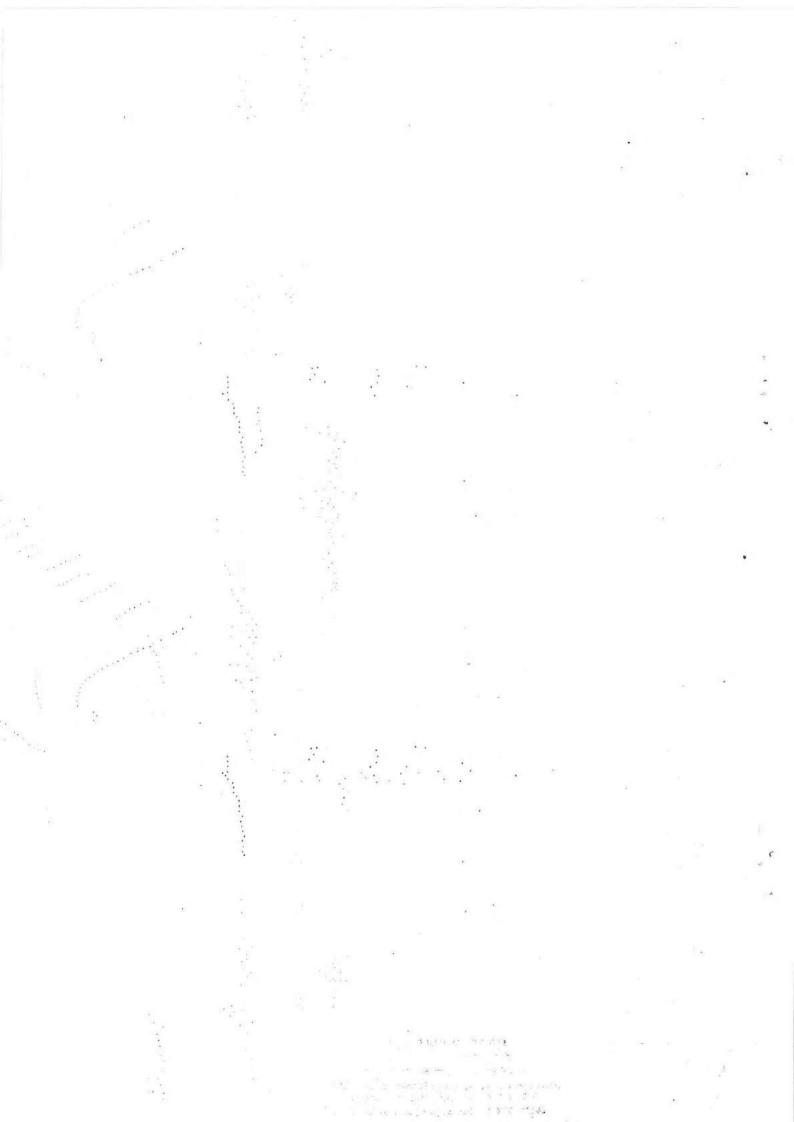
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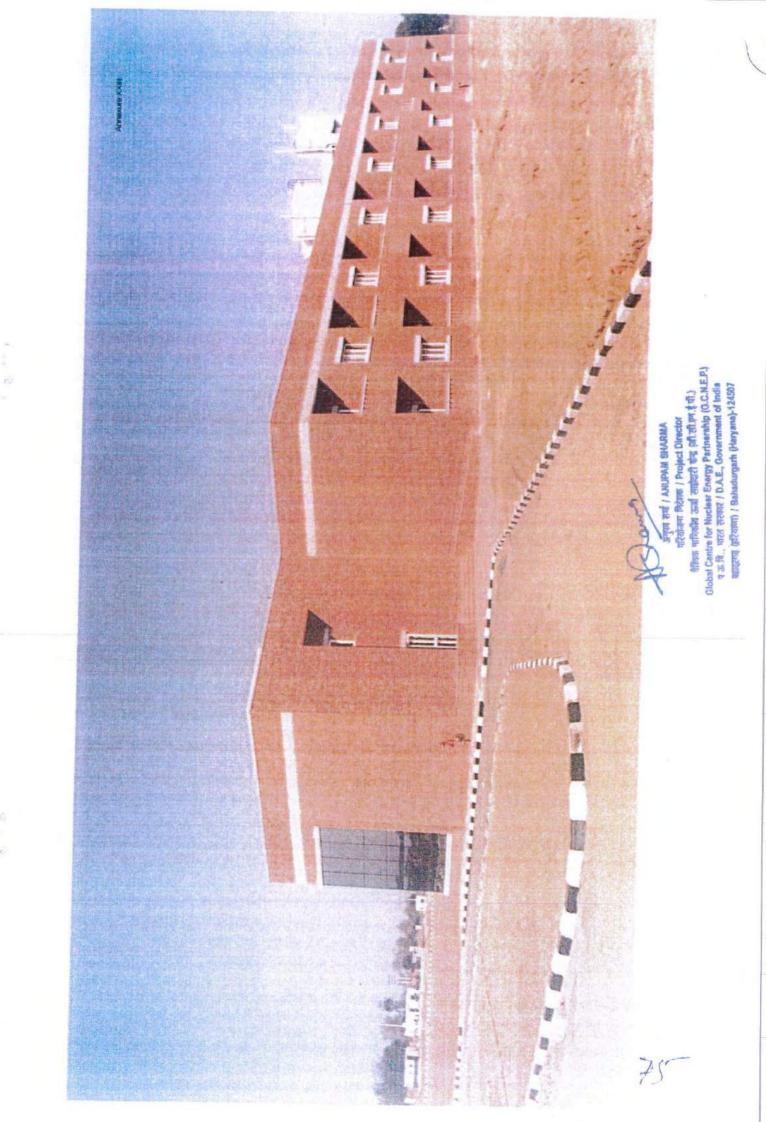
Enclosures: As above

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-परियोजना निर्देशक-|-Project Director

वैश्विक नामिकीय कर्जा साझेदारी केन्द्र (जी.सी.एन.ई.मी.) Global Centre for Nuclear Energy Partnership (G.C.N.E.P.) प.ऊ.चि., भारत सरकार / D.A.E., Government of India बहादुरगढ़ (हरियाणा) / Bahadurgath (Flaryana)-124507





अपूष्य हार्य / ANUPAN SHARMA परियोजना निदेशक / Project Director वैशिवक नाभिकीय ऊन्त साक्षेत्रारी हेन्द्र स्ती.सी.एन.ई.पी.) Global Centin for Miclear Energy Partnership (G.C.N.E.P.) ग..स. ति . पारत सरकार / D.A.E., Government of India बह्यदुराव (प्रदिशाणा) / Bahadungarh (Haryana)-124507

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