Department of Environment Government of West Bengal Block G, 2nd. Floor, Writers Building Kolkata:700001

No. EN/493 /T-II-1/007/2009

To M/s. Bengal Unitech Universal Infrastructure Pvt. Ltd. Block – C, 4th Floor 22. Camac Street Kolkata – 700 016

Subject: Environmental Clearance for the proposed Residential Complex "UNIWORLD CITY" by M/s.

Bengal Unitech Universal Infrastructure Private Limited at Plot No. AA-III/Blk-1, Action

Area - III, New Town, Rajarhal, Kolkata.

 Sir_s

This has a reference to your application and subsequent communications for Environmental Clearance for the proposed Residential Complex "UNIWORLD CITY" by M/s. Bengal United Universal Infrastructure Private Limited at Plot No. AA-III/Blk-1, Action Area - III, New Town, Rajarhat, Kolkata.

The proposal has been examined and processed in accordance with EIA Notification, of 2006. It is noted that the proposed project is for a Residential Group Housing Project along with other amenities including Club, Retail, School and Service Apartments. The project will be developed in 9 (nine) Phases. At its final stage the project will have 3712 nos. of apartments.

It is noted that the salient features of the project, for which Environmental clearance has been considered are as follows:

Land Area	: 39.81 ha
Expected Population	: 18560 persons
Total Water requirement	: 4016 KLD (Operation phase)
Domestic Water requirement	: 3046 KLD (WBHIDCO supply)
Wastewater generated	: 2437 KLD (to be treated in STP, partly reused and partly discharged to WBHIDCO sewer)
Solid waste disposal	: 6.241 tonue per day
Total Built-up Area	: 857427.37 sqm. (as per Master Plan Area Statement), Built- up Area for Covered Car Parking 129840 sqm., Total 987267.37 sqm
Ground Coverage	; 69661.27sqm. (17.5% of land area) including built-up area for utilities
Utility Area (soft)	: 23883,86 sqm. (6% of land area)
Landscaped Green Area	: 199947.74 sqm. (50.23% of land area)
Landscaped Water Body	: 5592.80 sqm. (1.41% of land area)
Paved Area	: 98978.70 sqm. (24.86% of land area)
No. of Car Parking Spaces proposed	: 8033 nos. (Covered 6492, Open 1541)



Date: 17 / 02/2009

Conditions for Environmental Clearance for the proposed Residential Complex "UNIWORLD CTTY" by M's. Bengal Unitech Universal Infrastructure Private Limited at Plot No. AA-JII-BIk-1, Action Area « III, New Town, Rajarhat, Kolkata.

Total Power requirement	: 24 MVA. NTESC
Backup Power	: DG Sets (9 x 500 KVA & 8 x 625 KVA)
Construction started	: Yes

State Level Environment Impact Assessment Authority (SEIAA), examined the proposal and also perused the recommendations of the State Level Expert Appraisal Committee (SEAC). After due consideration of the project proposal, and after considering the recommendations of the State Level Expert Appraisal Committee (SEAC), the State Level Environment Impact Assessment Authority accords Environmental Clearance to the project as per provisions of the EIA notification no. S.O. 1533 (E) dt. 14th September, 2006 of Ministry of Environment & Forests, GOI, subject to strict compliance of terms and conditions as mentioned below.

Part A -- SPECIFIC CONDITIONS

1. Construction Phase

Facility of labourers during construction: -

- Provision of drinking water, wastewater disposal and solid waste management should be ensured for labour camps.
- ii. Water usage during construction should be optimised to avoid any wastage.
- iii. Proper sanitation facilities should be provided for construction workers to ensure environmental sanitation. Sewage generated from the areas occupied by the construction labourers have to be directed into the existing sewage drain of the area. In case of non availability of the sewer system, an onsite treatment system has to be provided.
- iv. Health and safety of the workers should be ensured during construction. Personnel protective equipment like helmets, carmuffs, carplugs etc. should be provided to the workers. For vibration control damped tools must be used and the number of hours that a worker uses them must be dimited.

Steps to avoid disturbance during construction:-

- All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site
- ii. Adequate crosion and sediment control measures to be adopted before ensuing construction activities.
- iii. Disposal of muck including excavated material during construction phase should not create any adverse effects on the neighbouring communities and disposed off taking the necessary precautions for general safety and health aspects.
- iv. Diesel generator sets during construction phase should have acoustic enclosures and should conform to E(P) Rules prescribed for air and noise emission standards.
- v. Vehicles / equipment deployed during construction phase should be in good condition and should conform to applicable air and noise emission standards and should be operated only during nonpeak hours.
- vi. Ambient noise levels should conform to residential standards both during day and night. Only limited necessary construction should be done during nighttime. Fortnightly monitoring of ambient air quality (SPM, SO2 and NOx) and equivalent noise levels should be ensured during construction phase.
- vii. Construction spoils including bituminous material and other hazardous materials including oil from construction equipments must not be allowed to contaminate watercourses and the dumpsites

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Conditions for Environmental Clearance for the proposed Residential Complex "UNIWORLD CITY" by M/s. Bengal Unitech Universal Infrastructure Private Limited at Plot No. AA-III/Blk-1, Action Area - III, New Town, Rajarhal, Kolkata.

for such material must be secured so that they should not leach into the ground water. If necessary, oil trap should be installed where there is deployment of heavy machineries.

- viii. Regular supervision of the above and other measures should be in place all through the construction phase so as to avoid disturbance to the surroundings.
- ix. The proponent must ensure that no driven piles shall be proposed for this project.
- x. 15m-screen and adequate sprinkler arrangement shall be provided. Care should be taken to keep all material storages adequately covered and contained so that they are not exposed to winds.
- xi. Loading and unloading operations should not be carried out in open areas.
- xii. Use of Ready-Mix concrete is recommended for this project.
- xiii. Adequate measures to be adopted to avoid wastage of water for curing of concrete structures.
- xiv. Adequate mitigative measures should be adopted to control dust emissions, noise and vibrations from construction activities. Vehicles and construction machineries should be properly maintained. Vehicles should conform to Pollution under control (PUC) norms.
- xv. Locally available materials with less transportation cost should be used preferably.
- xvi. Promotion of use of cleaner fuel and fuel quality improvement should be done. Excessive energy consumption and fuel usage should be avoided.
- xvii. Accumulation / stagnation of water should be avoided to ensure vector control.

Selection of materials for better energy efficiency:-

- i. Use of energy efficient construction materials should be ensured to achieve the desired thermal comfort.
- ii. Design layout should ensure adequate solar access and ventilation. Proper planning and window design for daylight integration should be considered.
- iii. Use of ash based bricks should be explored to the maximum extent possible. Blended cement with fly ash will be used. The provisions of MoEF Notifications on "Fly Ash Utilization" must be complied with.
- iv. Construction should conform to the requirements of local seismic regulations. The project proponent should obtain permission for the plans and designs including structural design, standard and specifications from concerned authority.
- v. Construction technologies that require less material and possess high strength should be adopted. Materials with low embodied energy and high strength should be used preferably.
- vi. Use of alternate building materials and alternate construction techniques should be considered apart from the conventional materials and methods. Use of hollow unit masoury should be considered.
- vii. Use of energy efficient lighting systems e.g. High Pressure Sodium Vapour (HPSV) Lamps, LED etc. should be promoted. Solar energy should be used for outdoor lighting, as far as practicable.
- viii. Passive solar cooling to be incorporated in building design. Buildings should be oriented for ensuring natural ventilation and daylighting.
- ix. Proper insulation of roof should be provided to achieve desired thermal comfort. Use of light coloured, reflective roofs having an SRI (solar reflectance index) of 50% or more should be incorporated.
- x. Use of high albedo or reflective pavements to keep parking lots, pavements and inside roads cool should be incorporated.
- xi. Guidelines to the occupants should include usage efficiency measures such as energy efficient lighting and water efficient system.

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Conditions for Environmental Clearance for the proposed Residential Complex "UNIWORLD CITY" by Mrs. Bengal Unitech Universal Infrastructure Private Limited at Plot No. AA-III Blk-1, Action Area - III, New Town, Rajarhat, Kolkata.

- xii. Reduce hard paving-onsite (open area surrounding building premises) and/or provide shade on hard paved surfaces to minimize heat island effect and imperviousness of the site.
- xiii. Adequate open space, greenery and water bodies to be provided as per rules.
- xiv. Any proposed building with air-conditioning facility should follow the norms proposed in the ECBC regulations framed by the Bureau of Energy Efficiency. Chillers should be CFC & HCFC
- . free.
- xv. Restrict the use of glazed surface as per National Building Code 2005.

Water Body Conservation:

i. No water body should be lined and no embankments should be cemented. The water bodies are to be kept in natural conditions without disturbing the ecological habitat. The water bodies within the project area shall be maintained in conformity with the conditions stipulated in the Environmental Clearance and the NOC accorded to the Department of Housing, Government of West Bengal for the proposed New Town Project at Rajarhat.

Plantation Proposal;-

- The unit should strictly abide by The West Bengal Trees (Protection and Conservation in Non-Forest Areas) Rules, 2007. The proponent should undertake plantation of trees over atleast 20% of the total area.
- ii. The proponent should plant atleast 5600 trees, as proposed. The landscape planning should include plantation of native species. The species with heavy foliage, broad leaves and wide canopy cover are desirable. Water intensive and/or invasive species should not be used for landscaping.

Water supply :-

 Water requirement during construction phase shall be met from WBHIDCO supply. Ground water should not be abstracted without prior concurrence of WBHIDCO and also approval of the competent authority as per the West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005.

Sewage Treatment Plant:-

i. As per the proposal submitted by the proponent wastewater shall be treated in sewage treatment plant before commissioning of STP by WBHIDCO. Treated wastewater shall be partly reused and partly discharged to WBHIDCO sewer line. However, after commissioning of STP by WBHIDCO untreated sewage may be discharged to WBHIDCO sewer line.

Stormwater Management & Mitigation of Heat Island Effect :-

- Imperviousness of the site shall not exceed the NBC (National Building Code 2005) standards for imperviousness factor applicable to different types of area.
- Total paved area of site under parking, roads, paths or any other use should not exceed 25% of the site area.
- Minimum 50% of paved area on site should have pervious paving or shaded under vegetation or topped with finish having solar reflectance of 0.5 or higher.
- iv. Adequate stormwater drainage network to be designed for the project without disturbing the surrounding settlements. Storm water management plan should be implemented to prevent large volumes of storm water to be conveyed to the receiving waters by the municipality, which reduces the load on municipality drainage system, and receiving waters are not impacted.
- v. Disruption to the natural hydrology of the site should be minimised by reducing impervious cover, increasing on site infiltration and managing storm water run off.

Conditions for Environmental Clearance for the proposed Residential Complex "UNIWORLD CITY" by M/s, Bengal Unitech Universal Infrastructure Private Limited at Plot No. AA-III/Blk-1, Action Area - III, New Town, Rajarhat, Kolkata.

vi. Heat island effect should be minimized by use of shading or reflective surfaces, mainly the surfaces that contribute to the heat island effect i.e. streets, sidewalks, parking lots and buildings.

Rain Water Harvesting Scheme:-

- i. The proponent must follow the Rainwater Harvesting Guidelines of the State Level Expert Appraisal Committee (SEAC) available in the website (http://www.wbpcb.gov.in).
- ii. The proponent must collect rainwater form roof-top catchments and reuse for various purposes after necessary cleaning. Water bodies should be created and used for storing rainwater. Adequate retention time and storage provisions should be provided for harvesting rainwater.
- iii. The sub-surface recharge proposal including the design of recharge structure and location of recharge structure should be approved by competent authority as per West Bengal Ground Water Resources (Management, control and Regulation) Act, 2005. The total quantity of the rainwater which would be harvested, including surface storage and sub-surface recharge, should also be mentioned in the proposal.
- iv. Adequate water storage for firefighting should be provided as per norms.

Municipal Solid Waste Management :-

 Adequate provision shall be made for storage of solid waste and adequate means of access shall be provided. Space should be kept reserved for waste storage, collection etc. in site planning and architectural designs.

Transport Management: -

- i. Both internal and external traffic planning and management should be adequate to ensure uninterrupted traffic movement in the area during construction as well as operation phase.
- ii. The design of service road and the entry and exit from the project area should conform to the norms & standards of competent authority for traffic management. Bell mouth type arrangement should be made at the entry & exit. Proper traffic management plan should be adopted in consultation with Traffic authorities.

Others:-

- All mandatory approvals and permission as required from Director of Explosives, Fire Department etc. should be obtained.
- Provision of Effective Controls and Building Management Systems such as Automatic Fire Alarm and Fire Detection and Suppression System, Building Automation System for energy conservation, Management Information Systems etc. must be ensured, wherever applicable.
- iii. Automatic lighting control, occupancy sensors, heat exchanger, high efficiency chillers etc. should be provided for energy conservation, wherever applicable.
- iv. Efficient management of indoor air quality must be ensured for health and safety of the users.
- v. Adequate measures to be adopted for water conservation during construction and operation stage. Use of efficient irrigation equipment, evaporative cooling unit in air-conditioning system etc should be considered.
- vi. Rest room facilities should be provided for service population.
- vii. Provisions should be kept for the integration of solar water heating system.
- viii. Adequate access to fire tenders should be provided.
- ix. CO monitoring facility with automatic alarm should be provided at basement car parking.

Conditions for Environmental Clearance for the proposed Residential Complex "UNIWORLD CITY" by M/s. Bengal United Universal Infrastructure Private Limited at Plot No. AA-III/Blk-1, Action Area - III. New Town, Rejarhat, Kolkata.

11. Operation Phase

Water supply :-

- i. + Water requirement during operation phase shall be met from WBHIDCO / municipality supply. Ground water should not be abstracted without prior concurrence of WBHIDCO / municipality and also approval of the competent authority as per the West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005.
- ii. Use of water meter conforming to ISO standards should be installed at the inlet point of water uptake to monitor the daily water consumption. Use of water efficient devices / fixtures and appliances should be promoted, Installation of dual flushing system should be considered to conserve water.
- iii. The proponent must practice rainwater harvesting on regular basis.

Sewage Treatment Plant:-

- i. As per the proposal submitted by the proponent wastewater shall be treated in sewage treatment plant before commissioning of STP by WBHIDCO. Treated wastewater shall be partly reused and partly discharged to WBHIDCO sewer line. However, after commissioning of STP by WBHIDCO untreated sewage may be discharged to WBHIDCO sewer line.
- ii. A scheme should be framed for recycling and reuse of treated wastewater.

Emission from Diesel Generator Set: -

- Noise barriers will be provided at appropriate locations so as to ensure that the noise levels do
 not exceed the prescribed standards. Diesel generator sets should be provided with integral
 acoustic enclosure at the manufacturing stage itself as per CPCB norms.
- ii. The stack height and emissions from D.G. sets should conform to the norms of Central Pollution Control Board. The certification of space design for DG sets should be done by competent authority.

Ensure Energy Efficiency:-

- i. Use of energy efficient construction materials to achieve the desired thermal comfort should be incorporated. The desired level of R and U factors must be achieved. U factor for the top roof should not exceed 0.4 Watt/sq.m/degree centigrade with appropriate modifications of specifications and building technologies. The provisions of National Building Code 2005 should be strictly followed.
- The lighting design and the heating, ventilation and air conditioning systems should conform to the recommendations of the Energy Conservation Building Code 2007 of the Bureau of Energy Efficiency. Gol. wherever applicable.
- iii. Use of energy efficient electrical systems should be promoted. High efficiency lamps with electronic ballasts should be used.
- iv. Energy efficient Motors and properly rated Transformers should be installed. Manufacturer's certificate to this effect shall be obtained and kept on record. Back up power supply should be based on cleaner fuel.
- v. The power cabling shall be adequately sized as to maintain the distribution losses not to exceed 1% of the total power usage. Record of transmission losses shall be maintained. The proponent shall install permanent electrical metering to record demand (kVA), energy (kWh) and total power factor.
- vi. The project proponent should resort to solar energy at least for street lighting and water heating.

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Conditions for Environmental Clearance for the proposed Residential Complex "UNIWORLD CITY" by M/s. Bengal Unitech Universal Infrastructure Private Limited at Plot No. AA-III/Blk-1, Action Area - III, New Town, Rajarhat, Kolkata.

Transport Management: -

- Use of public mode of transportation should be promoted. Use of the least polluting type of transportation should be promoted. Adequate parking space should be provided as per norms.
- Pathways should be covered or shadowed by tree canopy. Transport system should be such that traffic will be calm in neighbourhoods. Traffic within the project site should be restricted by regulation.
- iii. Adequate vertical and horizontal clearances of overhead electric power and telecommunication lines should be provided. Guard cradle or screen should be provided for electrical power lines carrying voltage exceeding 110 volts while crossing the road. The cradle should extend desirably over the full right-of-way.

Solid Waste Management:-

- i. The proponent should abide by the Municipal Solid Wastes (Management and Handling) Rules. 2000. The proponent must develop the Solid Waste Management and Disposal Scheme ensuring storage and segregation of biodegradable and non-biodegradable wastes. Solid waste should be stored in the specific location as approved by WBHIDCO. The solid waste is to be disposed off in consultation with WBHIDCO.
- ii. The proponent should provide different coloured bins for different categories of waste and ensure complete segregation of biodegradable and non-biodegradable wastes. The solid waste from different collection and storage bins should be finally collected at transfer stations. Further segregation will be done at transfer stations to collect recyclables such as plastic, polythene, glass, metals, textiles, rubbers, leathers, paper etc. Separate compartments shall be provided for each type of recyclables.
- iii. The proponent should abide by the Hazardous Wastes (Management and Handling) Rules, 2003. Collection and storage of hazardous wastes during Pre-construction activity should be planned properly. The expected hazardous wastes should be disposed off separately as per the Hazardous Wastes (Management and Handling) Rules, 2003.
- iv. Spent oil from DG Sets should be stored in HDPE drums in isolated covered facility and disposed off as per the Hazardous Wastes (Management and Handling) Rules, 2003. Spent oil from DG Sets should be disposed off through registered recyclers only.
- v. Various types of electrical and electronic wastes generated, which includes PC, Xerox machine components etc. should be collected separately for transportation to the authorized recyclers approved by the State / Central Pollution Control Boards. There should also be provision for storage of these wastes in the building before transportation. The e-waste collected should be processed in authorized recycling unit.

Others :-

- i. The implementation of Environmental Management Plan should be carried out, as proposed. Regular monitoring should be carried out during construction and operation phases.
- ii. The project proponent should provide guidelines to the users to ensure conservation of energy and water. In-house environmental awareness campaigns should be carried out at regular intervals to ensure environmental protection.
- iii. Firefighting systems should be designed in compliance with the WBFS and NBC norms. Preventive measures should be adopted for Risk & Disaster Management as per the provisions of the National Building Code 2005.
- iv. Environmental Management Information System shall be maintained properly.

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Conditions for Environmental Clearance for the proposed Residential Complex "UNIWORLD CITY" by M/s, Bengal Unitech Universal Infrastructure Private Limited at Plot No. AA-III/Blk-1, Action Area « III, New Town, Rajarhat, Kolkata.

Part-B GENERAL CONDITIONS

- i. The environmental safeguards contained in the EMP should be implemented in letter and spirit.
- ii. All the conditions, liabilities and legal provisions contained in the EC shall be equally applicable to the successor management of the project in the event of the project proponent transferring the ownership, maintenance of management of the project to any other entity.
- iii. Provision should be made for the supply of kerosene or cooking gas to the labourers during construction phase.
- iv. All the labourers to be engaged for construction works should be screened for health and adequately treated before issue of work permits.
- v. The project proponent should make financial provision in the total budget of the project for implementation of the suggested safeguard measures.
- vi. Six monthly monitoring reports should be submitted to the West Bengal Pollution Control Board, who would be monitoring the implementation of environmental safeguards and should be given full cooperation, facilities and documents / data by the project proponents during their inspection. A complete set of all the documents should also be forwarded to the State Level Environment Impact Assessment Authority.
- vii. In case of any violation of the conditions laid down in this Environmental Clearance, Section 16 of The Environment (Protection) Act, 1986, will be applicable.
- viii. In case of any change(s) in the scope of the project, the project would require a fresh appraisal by the SEIAA
- ix. The State Level Environment Impact Assessment Authority reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (Protection) Act. 1986, to ensure effective implementation of the suggested safeguard measures in a time-bound and satisfactory manner.
- x. The Project Proponent should inform the public that the proposed project has been accorded environmental clearance by the SEIAA and copies of the clearance letter are available with the State Pollution Control Board / Committee and may also be seen at website of the SEIAA (http://enviswb.gov.in). This should be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned.
- xi. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives. Civil Aviation Department (if required) etc. shall be obtained by project proponents from the competent authorities.
- xii. The project proponent should strictly abide by the conditions laid down in the Environmental Clearance for the proposed New Town Project at Rajarhat, Kolkata, accorded by the Department of Environment, Government of West Bengal to the Department of Housing, Government of West Bengal vide Memo No. EN/1998/4W-8/99 dated 10th November, 1999 and Memo No. EN/P/90/4W-8/99 (Pt.H) dated 30th January, 2003.
- xiii. The project proponent should also abide by the NOC conditions accorded by the West Bengal Pollution Control Board to the Department of Housing. Government of West Bengal for the proposed New Town Project at Rajarhat. Kolkata, vide SI, No. 04462 Memo No. 1295-175/WPB-NOC/99-2000 dated 31st August. 1999 and SI, No. NO10868 Memo No. 7041-175/wpb/NOC/99-2000 dated 9th June. 2004.

Conditions for Environmental Clearance for the proposed Residential Complex "UNIWORLD CITY" by M/s. Bengal Unitech Universal Infrastructure Private Limited at Plot No. AA-III/Blk-1, Action Area - III, New Town, Rajarhat, Kolkata.

- xiv. Provision for incorporation of appropriate conditions in the Sale Agreement / Deed, for ensuring sustained Operation and Maintenance (O&M) of the common facilities (STP, Rainwater harvesting system, Solid waste management system, Solar street lights etc.) even after transfer of ownership of the project, should be made in explicit and transparent manner.
- xv. Prior Consent-to-Establish (NOC) for the proposed project must be obtained from WBPCB. All other statutory clearances should be obtained by project proponent from the competent authorities.
- xvi. The above stipulations would be enforced along with those under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Hazardous Wastes (Management and Handling) Rules, 1989, the Public Liability Insurance Act, 1991, the Environment Impact Assessment Notification 2006 and their amendments.
- xvii. This Environmental Clearance is subject to final order of the Hon'ble Supreme Court of India in the matter of Goa Foundation Vs Union of India in Writ Petition (Civil) No. 460 of 2004 as may be applicable to this project.

Member Secretary, SEIAA

Chief Environment Officer

indidates should be years of age as on 9. Deputed teach-sovt, sided schools at least two year perience as on

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more than one application form. Filied in application form is to be submitted at the same college from where the form was purchased latest by 3-00 p.m. of 31st March, 2009. Bengali, English, Sanskri, Hindi, Life Science (Zoology, Botany, Physiology), Physical Science (Physics, Chemistry), Mathematics / Statistics, Geography Geography, Commerce Economics, Commerce, Philosophy, Pol-Science, Fine Arts, Music are available as Method Subjects and the offer of admission will be given as per availability of seats and subjects of the concerned college. 5% seats of the fresher candidates will be filled up from the candidates other than Burdwan University, For SC / ST / PH candidates, Govt, rules will be followed. Secretary

U.G. Studies

(B0000)

THE UNIVERSITY OF

Centre for NET/SET
Studies (including
Remedial Coaching &
Coaching for Entry in
Services for SC/ST,
Minorities etc.)
Golaphay

Applications in prescribed proforms are invited from current and farmer SC, ST, Minority students for a three-morth coaching programme for NET, SET etc examination. Students belonging to General category and stu-dents of other universities are

igible to apply. SC, ST, Minority and BPL cord holding students are exempted from paying any course see Course see for General students is Rs. 500 (Rupees five hundred only). All students, however, will have to pay Rs. 500 (Rupees five hundred) only as Admission Fee. Both course fee (where applicable) and admission fee will have to be paid at the time of application through Bank Draft drawn in

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vour of the "Centre for NET / SET Studies, payable at Burdwan, Application does not entitle one to get admitted to the course; however, Bank Drafts will be returned in such

Application proforms and other relevant information may be downloaded from http://www.buruniv.ac.in Applications properly filled up with all supporting documents (attested) are to be supmitted to the office of the Centre at Humanities Building. Solaphag, Burdwan-713103 by 6th March, 2009 between 2 p.m. and 5 p.m. on all work-ing days except Saturday Last date for submission of

forms: 05-03-09; Publication of list of eligible candidate 09-03-09; Last date for 13-03-09 admission: Commencements)
03-09 (Monday)
Ut. Coordinator(s)

VISVA-BHARATI Santiniketan-731 235

Admission Notice for Fiveyear Integrated M.Sc. in Physical Science in Academic Session 2009-2010.

Students seeking admis-ion to this course at Visva-Bharati are advised to see the details at www.visva-bharati.ac.in No separate admission test for this program will be conducted by Visva-Bharati, Admission will be given to students only from the Merit List of NEST-2009 (National Entrance Screening Test 2009) conducted fointly by National Institute of Science Education and Research (NISER). Bhubaneswar and the University of Mumbai-DAE Centre for Excellence in Basic Sciences Last date for receipt of request for application form is March 6, 2009.

Adhyakaha Sikaha-Bhavana

2nd Floor, 12hi Bullion

Ranges - May 005

Jibananda Saha and late Santi Saha. It is not known to the legal hairs of late Jibananda Saha and late Santi Saha that the names and addresses of legal heirs and heirest(es) of late Iswar Presad Beriwal except one son, Haripresad Beriwal who

LEGAL NOTICES

NOTICE It is hereby noticed that swart Prasad Bertwal, since

deceased, was a monthly length of a flat No. 2E

Hemchhaya Apariment, 40. Ballygunge 2nd Lane

Kolkata-700 019, under late

is occupying without paying any rent, if so, please inform the same to the undermen-tioned within 15 days from the date of publication with documents, otherwise it is understood that there is

> Mr. Birnalendu Das Advocate 6. Old Post Office Str Gr. Floor, Room No. 36 Kolkata-700001

NOTICE District: North 24-Parganas In the Court of Ld. Civil Judge (Jr. Divn.) 2nd Court at Barasat T.S. No. 182/2005 Rita Dey & Dutta & Ors. ... Plaintiffs

-Versus-Dilip Kumar Dutta & Ors.

... Delendants

Chandra Nath Das

... Defendant No. II Notice is hereby given to Chandra Nath Das, S/o. Hiranmoy Das of Ratu Road, Debimandap, Hansel, P.S. Sukdeonnagar, Dist. Ranchi, Jharknand that Rifa Dey alias Dutta, W/o. Hemanta Kumar Dey and Runa Dutta, D/o: late Basudeb Dutta of 443 (299 A), N,S. Road, Sarkar Para, Seoraphully, P.S. Shreerampore, Dist. Hooghly being plaintiffs have filed Title Suit No. 162 of 2005 before the Ld. 2nd Court of Civil Judge, Junior Division, Barasat, Dist. North 24-Parganes against Dilip Kr. Dutta and 16 others praying for declaration and permanent injunction in respect of the property lying and situated in Mouza-Baluigachi, J. L. No. 16, Khatian No. 365, Dag No. 328, area - 51 salak including kuntoha puoca construction under P.S. Habra. Dist, North 24 Pargenas and also such properly described in schedule 'B' & 'C' described in plain regarding registar Deed being No. 5107 and 5108 dated 23-8-1995 respectively and the gistered General Pow Attorney vide No. 244 dated 15-3-91, vide No. 5081 dt. 6-10-93 and vide No. 79 dated 21-3-95 the said suit is still pending.

It is hereby declare that Chandra Nath Das is the defendant No. 11 of the abovementioned little suit.

By this notice Chandra Nath Das is hereby inform to (B0014)

appear before this Court within 30 (thirty) days from the date of publication of this date or publication of this notice, parsonally or through his authorised agent, otherwise the suit will be proceeded at parts against him.

Debasish Chouchuri

LLWC

2nd Court of Civil Judge Jr. Divn. Barasat

Dist. North 24-Parganas W.B.

PUBLIC NOTIFICATIONS

ANNOUNCEMENT

Ms. Bengal Unitech Universal Infrastructure Pvt. Ltd. is pleased to publicly announce that, the proposed project "Uniworld City", which is located at plot No AA-III/BLK, New Town, Kolkata West Bengal has been accorded Environmental Clearance (EC) on 17th February, 2009 by State Environmental Impact Assessment (SEIAA) under Department of Environment, Govt of West Bengal Copies of the clearance letter ere available at website of - SFIAA (http://enviswb.gov.in). (B0015)

I, RANJITA Bhattacharjee t, national and according at 527, Jodhpur Park, Kolkata-68, do heraby declare that Panjita Samar Basu and Ranjita Bhattacharjee is the same and identical person, vide allidavit sworn before the Notary at Alipore on 11-01-2008

I, SRI Bijoy Mahato, S/o. late Kuldip Mahato residing at VIII. + P.O. Khanyan, Hooghly do hereby declare that Sri Bijoy and Sri Bijoy Mahato is the same and identical person, vide affidavit sworn before the Executive Magistrate, 1st Class at Howrah Court 22-09-08.

TENDERS

KOLKATA PORT TRUST KOLKATA DOCK SYSTEM

Tender Notice No. Civ/T/2009/15 Dated: 23-02-2009

Name of the work: Tender for providing & fixing of wood-en tender along with the quay wall and M.S. bracket for fixing fender including renewing the damaged concrete cop-ping at the berth No. 27 to 29 & 22 K.P. Docks and other ancillary works at Dock-II, K.P. Docks, Estimated Cost put to tender: Rs, 63,17,618.40 (approx.). Earnest Money: Rs. 20,000. Cost of tender papers: Rs. 1,500 (non-retundable). Time of completion: A (lour) months. Last date of purchase of tender documents 19-03-2009 (up to 12 noon). Date of submission: 20-03-2009 up to 3 p.m. at Chief Engineer's Office. Details may be obtained from Kolksta Port Trust website www.koikataporttrust.gov.in

- Ameria

ABRIDGED

Sealed tenders are hereby invited by the Superintending Engineer (PWD) Presidency Circle No.-II in the year 2008-09. NIT No. SE (PWD) PC-1007 of 2008-09. Name of the work: Construction Additional 2-storey over exist-ing 2-storied RIMO Quarter, within the compound of SSKM Hospital during the year of 2008-09 (R&B and S&P) works. Estimated value of work put to tender: Fis. 31,01,605. Last date of application: 05-03-2009 up to 2-00 p.m. Last date of issue of ten-der paper: 09-03-2009 up to 2-00 p.m. Last date of reco ing tender paper: 12-03-2009 up to 2-00 p.m. Eligibility: Reserved for West Bengal enlisted Class-I contractors in PWD & PW (C.B.) and bone fide outsiders who are worked in PWD and PW (C.B.) Department, Detailed may be seen from the office of the undersigned during office

> Superintending Engineer Presidency Circle No.-II 3 No. Commissariet Road Kolkata-22 AMAZ'ID

bours

W.B. TENDER NOTICE Notice Inviting Tender No. 06/SE, P.C.C. (CB) of 2008-09

Sealed tenders in printed form as specified are invited for the following works from eligible tenderers as per particulars below and will be received by the Superintending Engineer, Project Construction Circle, P.W. (C.B.) Die., Purta Bhayan, Ground Floor, Burdwan.

1. Name of work: Construction of two-storled additional building for class-room with workshop at LT.L. Purulia.

ii) Construction of two-storied additional building for classroom with workshop of women LTJL, Burdwan in the Dist. of Burdwan.

Contractor's eligible: Class contractors of P.W.D. and bona fide outside contractors having credentials of not less than 60% on similar nature of

Earnest Money to be deposited Rs. 20,000.

Last date of application: 13 2009.

Last date of purchase: 18-3 2009

Last date of receiving tender: 20-3-2009 Tender documents and hereby exte

other particulars may be seen at the aloresaid office on any working day within 11-00 a.m. to 4-00 p.m.

Superintending Engineer Project Construction Circle PW (CB.) Die.

(B0012) B16704 (B0007)

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কোথায় কী

চনাসভা তবর্ষের প্রাগ ইতিহাস (২য় কো: পণ্ডিত ব্রজগোপাল ধ্যায়। স্বামী সন্তদাস ভারত ক্ৰ। সন্ধ্যা ৬ টায়। গ্ৰম থেকে শ্ৰীৱামকৃষ্ণ" প্ৰসঙ্গে না করবেন রাজেন মল্লিক। শ্রীরামকৃষ্ণ সম্ভন্ন। বিকেল

পূর্ণিমা'। ইসকন। মায়াপুর। বাপী। ১৩ মার্চ পর্যন্ত। মৃতির উত্তররামচরিত ' সংস্কৃতে দরবেন রমারজন মুখার্জি। মিশন ইনস্টিটিউট অফ রর শিবানন্দ হলে, সন্ধ্যা ৬টায়। দাগীতি ও ভক্তিগীতি' ন করবেন মহিলা ভত্তবৃদ মকৃষ্ণ কথামৃত' পাঠ ও ব্যাখ্যা সঞ্জীব দাসশর্মা। বিধাননগর বিবৈকানন্দ কেন্দ্র। সন্ধ্যা मिनिए।

ীমায়ের কথা' পাঠ ও ব্যাখ্যা শ্যামলকুমার মুখার্জি। ক্ষ সত্যানন্দ আলমবাজার মঠ। 80 15 ও সংস্কৃতি

য়া কমিউনিকেশন: পাস্ট প্রক্রেন্ট' বিষয়ে আলোচনা <u>তরোজিও মেমোরিয়াল</u> সকাল ১০.৩০ মিনিটে। দেমি অফ ফাইন আর্টস: গ্যালারি): মাধব দাস-এর টত্র প্রদেশনী। ৪ মার্চ পর্যন্ত। দেমি অফ ফাইন আর্টস ন গ্যালারি) : ৩-৮ টা। 'এ টু গীতাঞ্চলি' ইন্দ্ৰনাথ াধ্যায়-এর চিত্র প্রদর্শনী। ৪ মার্চ

ারি কে ২ : 'আন ইনার জার্নি' ন সাকলাত-এর চিত্র প্রদর্শনী।

াদেমি অফ ফাইন আর্টস : াউথ এ) গ্যালারি : ৩-৮ টা। গ্রাপিয়ারেন' বাগ্না মাঝির াস্কর্য প্রদর্শনী। ৪ মার্চ পর্যন্ত। াদেমি অফ ফাইন আর্টস াউথ বি) গ্যালারি : ৩-৮ টা। াসুদেব সরকার, মে ে া াষ, আশিস দত্ত, দেবনাথ, কুশল মুখার্জি ও ছোযের চিত্র প্রদর্শনী। 🤋 সুনীল দাস, প্রধান অতিথি 🦈 মাইচ, বিশেষ অতিথি ছন্দা थाय। ८ मार्घ शर्यस्य। ারি আই অন আর্ট : ১২ - ৮ র্মস অ্যান্ড ফিগার্স' চিত্র

দিনপঞ্জিকা

। ১০ মার্চ পর্যন্ত।

বিশুদ্ধ সিদ্ধান্ত মতে ন্ত্ৰন বৃহস্পতিবার ১৪১৫। ২৬ রি ২০০৯। প্রতিপদ দং ৩/৫৬ ৭/৩৯। নক্ষর- পূর্বভাদ্রপদ দং রাত্রি ব ১/৫৮। অসৃতযোগ = ১/৫ গতে ৩/৩৫ মধ্যে। া ঘ ২/৪২ গতে অন্তাবধি।

ওপ্তত্তেশ মতে লু ৰহস্পতিবার ১৪১৫। ২৬ ারি ২০০৯। প্রতিপদ দং ७७ ७ च १/)१/२३ । नक्ज-Mar पर ७३/२৫/৫১ ब्रावि घ /১৬। অমৃতযোগ — রাত্রি ঘ ৪২ গতে ৩/৩৫/১৯ সেঃ वात्रदिना च 8/9/० গতে ৫২ সেঃ মুধ্যে।

ইসলামি পঞ্জিকা

রাশিফাল লোহনাথ শান্ত্রী

বৃহস্পতিবার, ২৬ ক্ষেব্রুয়ারি আজকের আকাশের রাশিচক্রে কর্কটে কেত: সিংহে বক্রী শনি: মকরে মসল, বৃধ, বৃহস্পতি, রাহ, কুন্তে রবি, চন্দ্র; মীনে শুক্র — এই অবস্থানে আছে। এই অবস্থানের ভিতিতে নিম্নে দ্বাদশ রাশির ফলাফল দেওয়া হল

মেষরাশি – প্রতিবেশী নিমিত্তে সতর্কতা প্রয়োজন। গুরুজনের আশীর্বাদে সৌভাগ্যবৃদ্ধি। মানসিক যদ্ভণার উপশম হতে পারে। জানীব্যাক্তির সহায়তা লক্ষণীয়। বক্রপথে অর্থাগমের কারকতা।

ব্যরাশি – শরীর অপেক্ষাকৃত গুভপ্রদ। আইনঘটিত জটিলতার সরলীকরণ। হিতাকাম্বীর কুপা ও আনুকুল্য লাভ। ঋণশোধ ও নানাকারণে অর্থব্যয়। বৈষয়িক মামলায় জয়লাভের আশা। কর্মক্ষেত্রে কোনও বহদশী ব্যক্তির সাহায্য পেতে পারেন।

মিখুনরাশি – বহজনের সঙ্গে (भनारभना। अलात्मत नायना नक्नीय। দিনের শেষে নানা প্রকার ঘটনা সংঘাত লক্ষ্য করবেন। শারীরিক নিম্নাংশের পীড়া। ব্যবসায়ে অংশীদারী সর্মস্যার স্মাধান।

কর্কটরাশি - বহুপ্রসারী পরিকল্পনা বর্জন করুন। প্রাতা ভগিনীর সহিত মতানৈক্যের অবসান। মন ও বৃদ্ধির একাগ্রতা লক্ষণীয়। অহংকার ও অভিমানিতা পরিত্যাগ করুন। পত্নীর কর্মকুশলতায় পারিবারিক শ্রীবৃদ্ধি।

निरद्**ता**नि - पित्नत त्नार्य विष्क्रण ব্যক্তির পরামর্শ লাভ। কুটনৈতিক চক্রান্ত বার্থ হবে। অর্থ বিনিয়োগে ব্যবসায়িক সাফল্যের যোগ। ব্যবসা প্রতিষ্ঠা বিলম্বিত হলেও ওভপ্রদ। ধর্মমূলক বিষয়ে সুনাম বৃদ্ধির কারকতা।

কন্যারাশি - প্রতিযোগিতামূলক পরীক্ষায় সাফল্যের যোগ। বছজনের সঙ্গে যোগাযোগ ও অভীষ্ট লাভ। কর্মক্ষেত্রে মৌলিক চিন্তা ও কৃতিত্ব বাড়বে। স্থান পরিবর্তনে শারীরিক উন্নতি। দিনের শেষে অপ্রত্যাশিত প্রাপ্তি যোগ।

তুলারাশি - পারিপার্শ্বিকতাহেতু মানসিক উদ্বেগ বৃদ্ধি। প্রতিবেশীর মনোভাব ও পারিপার্শ্বিকতা বুঝে কাজ করুন। গৃহে বছজন সমাগম ও বিবিধ বিষয়ে আলোচনা। প্রশাসনিক পদে উন্নতির কারকতা। মন ও বুদ্ধির অস্থিরতা বিষয়ে সতর্ক হবেন।

বৃশ্চিকরাশি – শত্রুরা বশ্যতা স্বীকার করবে। ঋণ পরিকল্পনা পরিত্যাগ করন। মন, বৃদ্ধি ও মনুব্যত্ব বোধের প্রসারতা। সেবার দ্বারা ওকজনকে সন্তুষ্ট করতে পারেন। কর্মক্ষেত্রে অভাবনীয় সাকল্য। নিকট সম্পর্কিতের সুখবর পাবেন।

ধনুরাশি – জানী ও গুণী ব্যক্তির সঙ্গলাভ। ব্যবসা সম্প্রসারণ ও বিনিয়োগ বৃদ্ধি। বলবান শক্তর সঙ্গে সেয়ানে সেয়ানে বোঝাপড়া। ধর্ম विषया ७७। वह द्यमरवार्ग उनार्कन उ অর্থ সন্ধট থেকে মুক্তি। মামলায় সংঘাতের ফল সন্তোষজনক।

মকররাশি – প্রিয় সমাগম ও প্রীতিলাভের সম্ভাবনা। বিরুদ্ধ পরিবেশের মোকাবিলায় সাফল্য লাভ। ব্যবসায়ে অর্থ বিনিয়োগ কার্যকরী হবে। নিকট আত্মীয়ের ব্যবহারে সন্দেহ ও সংশয় বৃদ্ধির আশঙ্কা। বিদ্যার্থীদের পক্ষে সাফল্যের আশা ক্ষীণ।

কুম্বরালি – হিতৈষীর উপস্থিতি नक्नीय । निष्ठी ও শ্রম অনুযায়ী বিদ্যায় সাফল্য আসবে না। মন ও বুদ্ধির অস্থিরতা বিষয়ে সতর্ক হবেন। একাধিক সদুপায়ে অর্থাগম। মন ও বুদ্ধির

Sitalkuchi. anyone found ple in this address: Bala Mothey B.P.H.C. Sitalkuchi, Cooch-Behar, Ph.: 9800890310.

WAY BILL No. A4188358 has been lost, if anybody found please contact Phone: 22813856.

কোম্পানি লোটিশ

কোম্পানি দরখান্ত নং ৮৫

- ২০০৯ সালের কলকাতাস্থ হাইকোর্টে व्यापिम व्यक्षिरक्रव

বিষয়: ১৯৫৬ সালের কোম্পানি আইন সম্পর্কিত

এবং

বিষয়: উল্লিখিত আইনের ৩৯১(১) এবং ৩৯৩ ধারাধীনে একটি দরখাস্ত এবং

বিষয়: ইউএসডি ইভাস্ট্রিজ প্রাইভেট লিঃ, থ্লিট্রেক ইনফোটেক লিঃ, ক্ষিতিশ মার্কেটিং প্রাইভেট লিঃ এবং (বিরধি কমার্লিয়াল কোম্পানি লিঃ) উল্লিখিত সকল কোম্পানির "কৃষ্ণা", ২২এ, এ জে সি বোস রোড, ৮ম তল, রুম নং ৭১১, কলকাতা-৭০০০১৭ ঠিকানায় রেজিস্টার্ড অফিসস্থিত এবং কেবল মুগ্য়া বিনিময় প্রাইভেট লিঃ, ৬, গার্সিন লেন, ৪০৩, অশোক চেম্বার, মে তল, কলকাতা-৭০০০০১, উল্লিখিত অধিক্ষেত্রাধীনে পশ্চিমবঙ্গ ঠিকানায় পৃথক রেজিস্টার্ড অফিস অবস্থিত।

শেয়ারহোশ্ভারগণের সভা আহ্বায়ক বিজ্ঞপ্তি

এতদ্বারা বিজ্ঞাপিত হচ্ছে যে, মহামান্য হাইকোর্ট, কলকাতা ৯ ফেব্রুয়ারি ২০০৯ তারিখে জারি আদেশে সংশ্লিষ্ট হস্তান্তরকারী কোম্পানি নং ১ থেকে ৪-এর ইকাইটি শেয়ারহোল্ডারগণের এবং গুহীতা কেবলমাত্র দরখাস্তকারী কোম্পানি নং ৫ এবং পৃথক সভা গ্ৰহীতা "ট্রিনিটি হাউস", ২২৬/১, এ জে সি বোস রোড, ৪র্থ তল, স্যুট নং ৩ই, ঠিকানায় কলকাতা-৭০০০২০ দরবাস্তকারী কোম্পানি নং ১, ২, ৩, ৪-এর মহিত ৫-এর প্রস্তাবিত সংযুক্তি প্রকল্প কোনও পরিবর্তন ব্যতীত বা পরিবর্তনসহ, উপযুক্ত বিবেচনায় অনুমোদনের জন্য সভা অনুষ্ঠানের निर्दाम पिराइन।

উল্লিখিত আদেশ অনুযায়ী আরও বিজ্ঞাপিত হচ্ছে যে, দরখান্তকারী কোম্পানি নং ৫-এর ইক্টেটি শেয়ারহোন্ডারগণের "ট্রিনিটি হাউস", ২২৬/১, এ জে সি বোস রোড, ৪র্থ তল, স্যুট নং ৩ই, কলকাতা-৭০০০২০

व्याभूमी नामार्क व्यानिम्प्रान्त (तक्षित्रात (त्वान्नानि) शहरकार्वे छ. धम. কুগড়াতা 1

পাবলিক নোটিশ

, PARMINDER Singh Sidhu hereby declare Parminder Singh Sidhu and Parminder Singh is the same one and identical person, vide affidavit sworn before the Court of Indical Magistrate at Alipore (1st Class) on 23-02-2009.

I, RANJITA Bhattacharjee by occupation Doctor, residing at 527, Jodhpur Park, Kolkata-68 do hereby declare that Ranjita Samar Basu and Ranjita Bhattacharjee is the same and identical person, vide affidavit sworn before the Notary at Alipore on 11-1-2008.

(ছাষণা

M/s Bengal Unitech Universal Infrastructure Pvt. Ltd.-এর পক হইতে জনসাধারণকে এতদ্বারা অবহিত করা হইতেছে যে, কলকাতা জেলার নিউটাউনের প্লট নম্বর AA-III/BLK-তে প্ৰস্তাৰিত "Uniworld City" প্রকল্পটি ১৭ই ফেব্রুয়ারি, ২০০৯ তারিখে পশ্চিমবর সরকারের পরিবেশ দন্তরভূক্ত State Environmental Impact Assessment Authority (SEIAA) হইতে পরিবেশ ছাত্রপত্র (EC) লাভ করিয়াছে। ছাড়পত্রের অনুলিপি SEIAA-এর website (http://enviswb.gov.in)-4 উপলব্ধ।

চালু হচ্ছে কাউন্টার

निजन्न সংবাদদাতা, শिनिगुड़ि, २৫ ফেব্রুয়ারি – ২৬ ফেব্রুয়ারি, বৃহস্পতিবার থেকে শিলিগুডি 'ট্রেজারি বিভিং'-এ চালু হচ্ছে আর টি ও'র একটি কাউপীর। দার্জিলিংয়ে আর টি ও'র প্রধান কার্যালয়। পাহাড়ে অস্থিরতার দরুণ বছ পরিবহণ মালিক শিলিগুড়ি থেকে কর জমা দিতে দার্জিলিং যাচ্ছেন না। এতে সরকারি রাজস্থ আদায় যেখন হচিলে না তেমনি সমতলের পরিবহণ মালিকরাও সমস্যায় পড়ছিলেন। আদালতের নির্দেশেই শিলিগড় টেজারি বিশ্ভিংয়ে ওই কার্যালয় চালু হতে।

निष्ठत् अस्ताम्भाषाः, चननार्खाष्ट्र २० रक्बनाति - २००० माल জলপাইগুড়ি এসেছিলেন নুই বস্ এইলরেড দি বিভাক্ত ও সাইল ডেইনভার গোবি। অলপাইওড়ির যোহিতনসবের সাউথ প্রেট আভিক্যাপড স্থাপ চার বছর পরে প্রতিবাদী দ্যোদ্যত্তীদের নিয়ে বিভিন্ন প্রেবশাসূলক কাজ করেন। বোলার চেষ্টা করেন তালের শারীরিক প্রতিবন্ধকতাজনিত বিভিন্ন সমস্যা। প্রতিষদ্ধী কিশোর কিশোরীতের জীবন সংগ্রাম দেৰে ব্যথিত হয়ে थाक जीएमा भन्।

छाटे बनाव जारमह जना সাহাযোর জাবেদন নিয়ে বিশ্ববাসীর ঘারস্থ হওয়ার সংকল্প নিম্নে ফ্রান্সে দীর্ঘ চার বছর পর পাড়ি দিলেন তারা।

মঙ্গলবার দুই বন্ধ বন্ধ ফ্রান্সেরওনা দিলেন অটো চেপে। পাকিস্তান, ইরান, তুর্কি, ইতালি, অর্ডন হয়ে তারা ফ্রান্সে পৌছবে ৬ भाम भन्न। मुद्दे वस् धार्यलाता पि রিজাভ ও সাইল ডেইনডার গোবির বক্তব্য, প্রতিবদ্ধীদের সমস্যার কথা বিশ্বের সকল দেশের কাছে তুলে ধরবেন। প্রতিষতী ছাত্রছাত্রীদের ভালোবাসা ঔাদের অনুপ্রাণিত করেছে। তাই তাদের প্রতি সাহায্যের আবেদন নিয়ে দেশের উদ্দেশ্যে রওনা হলেন। অর্থ সাহায্য যা মিলবে তা এই স্কুলের ছাত্ৰছাত্ৰীদেৰ উদ্বতিকল্পে প্ৰদান করবেন। দুই বন্ধুই পেশায় इक्षिनियात्।

জলপাই ওড়ি থেকে ফ্রান্সের উদ্দেশ্যে মেটি পনেরো হাজার কিমি পথ পাড়ি দেকেন তারা। শুধুমাত্র প্রতিবন্ধীদের সমস্যা নিয়ে গবেষণা নয়, এই চার বছরে তাদের হাতেকলমে স্থনির্ভর হওয়ার প্রশিক্ষণত প্রদান করেছেন ফ্রান্সবাসী पूरे वक्।

উদ্ধার হাতির মৃতদেহ

নিজস্ব সংবাদদাতা, জলপাইগুড়ি, ২৫ শেষ্ট্রণারি - ড্যার্সের নাগরাকাটার স্থায়না ফরেস্ট রেঞ্জের খয়েরকাটা ভাষল থেকে একটি পূৰ্ণবয়ম সাক্ষা হাতির মৃতদেহ উদ্ধার করল খনদত্তর। বনকর্তাদের বক্তব্য ধার্থকাজনিত কারণে হাতিটির মৃত্যু হরেছে। মৃতদেহটি উদ্ধার করবার পর মরনাডদন্ত করে জনলেই পৃঞ্জি দেওয়া হয়।



उदमद्वत हो। है किछि ग्रारमा महरू १.०० होड





क्षि वारना

১৩,৩০ অনুতাপ

ডি ভি বাংলা ১১.৩০ জোড়া দিখির চৌধুরী পরিবার ই টিভি ৰাংলা ५०,०० बाह्यमुब

১৩.০০ তৃতীর মানুষ ১৬.০০ অসতী ১৯.০০ পরিণীতা ২২,০০ বিবু নারায়ণ ০০ হিন্দি সিডিও ০৯.৩০ খোজ ১৪.০০ গড আভ গান

১০.০০ कृह वतन कन्गा

১৭.৩০ বিবি অউর মকান

২০,০০ এয়ার কোর্স ्री विक्या ০৮.৩০ ইচ্ছতদার ১২.০০ শোলা অউর শবনম ১৬.০০ জাল - দ্য ট্র্যাপ ২০,০০ হিরা ফেরি ০৮,৩০ হাম হ্যায় রহি भागात (क

১২.০০ বরদাস্ত

১২.১৫ कहि भाषात ना दर्श ১৬.৩০ খাল খা শুর্ভির 40.00 SEPTET 3110 ०४.७० हेट्स मिद्राणि

সভাল ওচ্চ ১৫,০০ সর জা চিরাগ रेगा कुग्राम



NOC NO61767

WEST BENGAL POLLUTION CONTROL BOARD

Paribesh Bhawan 10A, Block-LA, Sector-III Salt Lake City, Kolkata-700 098

2N-353/2005



From:

Member Secretary,

West Bengal Pollution Control Board

To M/s. Bengal Camac B Perek Kolkata -

Sub: Consent to Establish dNOG drom Environmental Reintrof Wiewes

Ref:

RE-PLNG/340/09

Dated 19.05

19.05.2009

Dear Sirs,

Unitech Universal Infra construction of Residential

Housing Project having for manufacturing/stocape/instalbation

apartments and

at Plot No.AA-III/B

this is to inform you that this Board herely grants bns

tew...40 n kajarhat Dist...24-Pgs(N), PIN - 700 156. Establis (NOC) from the environmental point

of the above subject to the following conditions and special conditions annexed.

- The quality of sewage and trade effluent to be discharged from your factory shall satisfy the permissible limits as prescribed in IS: 2490 (Pt. I) of 1974; and/or its subsequent amendment and Environment (Protection) Rules 1986;
- Sultable measures to treat your effluent shall be adopted by you in order to reduce the pollutional load so that the quality of the effluent satisfies the standards mentioned above;
- You shall have to apply to this Board for its consent to operate and discharge of sewage and trade effluent according to the provisions of the water (Prevention & Control of Pollution) Act, 1974. No sewage or trade elfluent shall be discharged by you without prior consent of this Board;
- 4. All emission from your factory shall conform to the standards as laid down by this Board;
- No emission shall be permitted without prior approval of this Board and you shall apply to this Board for its consent to operate and atmospheric emission as per provision of the Air (Prevention & Control Pollution) Act, 1981;
- No industrial plant, furnace, flues, chimneys, control equipment, etc. shall be constructed/reconstructed/ erected / re-erected without prior approval of this Board.

Dr. Tapas Kr. Gupia

NOC NO61767

- - Water (Prevention and Control of Pollution) Cess Act, 1977, if applicable.
 - (ii) Water (Prevention and Control of Pullution) Cess Act, 1978, if applicable.
 - (iii) Environment (Protection) Act, 1986
 - (iv) Environment (Protection) Rules, 1986
 - {v} Hazardous Wastes (Management and Handling) Rules, 1989 and Amended Rules, 2000
 - (vi) Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 and Amended Rules, 2000
 - (vii) Manufacture, Use, Import and Storage and Hazardous Micro-Organisms, Genetically Engineered Organisms or Cell Rules, 1989
 - (viii) The Public Liability Insurance Act, 1991 and Amended Act, 1992
 - (ix) The Public Liability Insurance Rules, 1991 and Amended Rules 1993
 - Diomedical Wastes (Management & Handling) Rules, 1998 and Amended Rules 2000 if applicable. (x)
 - (xi) Recycled Plastics Manufacture and Usage Rules 1999, li applicable and
 - (xli) Ozone Depleting Substances (Regulation & Control) Rules, 2000, if applicable
- You will have to abide by any other stipulations as may be prescribed by any authority/local bodies/Government Departments etc.

SPECIAL CONDITION:

0

Please refer Anneoure Capital investment - Rs. 1221 Crores.

Any violation of the aforesaid conditions shall entail cancellation of this Consent to Establish (NOC)

Yours faithfully.

West Bengal Pollition Tables Board Chief Engineer

W.B. POLLUTION CONTROL BOARD KOLKATA-700 098 Dated

Copy forwarded for information to :

1. Chief Inspector of Factories, Government of West Bengal, N. S. Bullding, Kolkata-700 001

Director of Industries/Director of Cottage & Small Scale Industries, Government of West Bengal, N. S. Building, 2. Kolkata-700 001

3. Guard file, West Bengal Pollution Control Board.

Environmental Engineer, MI/Alipur R.O./Howrah R.O./Hooghly R.O./B.R.O./D.R.O./Haldia R.O./S.R.O./ Asansol /

Sub-R.O./WBPC Board Himalaya Bhawan Delhi Road, Dankuni Dist. Hooghly

Paribesh Bhawan 10A, LA-Block, Sector-III Sall Lake City, Kolkata-700 098

Vill, Panpur Kalyani Expresswa) P.O. Narayanpur Dist. 24 Pgs, (N)

Block-05 at 40 Flats Complex Adjacent to Priyambada Housing Estate P.O.: Khanjanchak, P.S. Duronchnk

Haldin-721602 Dist : Purba Medinipur

Asansol Sub-Regional Office Ghanty Mansion (2nd Floor) 60, G. T. Road

Asansol-713 301

Sahid Khudiram Sarani City Contre, Durgapur-16

Olst. Burdwan

Paribahan Nagar Matigera, Siliguri Dist-Darjeeling

Bhabani Bhawan 2nd Floor, Alipur Kolkata-700 027

10, Camac Street 2nd Floor Kolkala-700 017

Member Secretary, Engineer-I West Bengal Policion Control Bound upta CHIEF ENGINEER - I W.B. POLLUTION CONTROL BOARD KOLKATA-700 094

snexure to NOC Sl. No. NO61767

Special Conditions issued to

M/s. Bengal Unitech Universal Infrastructure Private Limited,

for the proposed Residential Complex "UNIWORLD CITY" at Plot No. AA-III/Blk, Action Area - III, New Town, Rajarhat, Pin - 700156, Dist. - 24 Parganas (North).

Pg 1 of 3

A. Emission:-

1. DG Sets (9 x 500 KVA & 8 x 625 KVA).

Stack --

- i. DG sets to be provided with acoustic enclosures and residential silencer.
- ii. Stacks to have sampling port, platform and ladder as per the Emission Regulation Part III of CPCB.
- iii. Emission standards, Fuel specification and Stack height should comply with the prescribed limits under the notification of Ministry of Environment & Forest, Govt. of India, G.S.R. 489(E) [09.07.2002] and subsequent amendments.

B. Effluent:-

Domestic – as proposed wastewater shall be treated in STP. Treated wastewater shall be partly reused
and partly discharged to WBHIDCO sewer line. However, after commissioning of STP by WBHIDCO
untreated sewage may be discharged to WBHIDCO sewer line.

C. Solid Waste:-

to be collected and disposed off regularly as per the Municipal Solid Wastes (Management and Handling) Rules, 2000.

D. General:-

- 1. The Project Proponent shall have to obtain prior concurrence from WBHIDCO ensuring supply of water, discharge of sewage to the sewer line and disposal of solid wastes.
- 2. D.G. Set noise level should not exceed the permissible limit. The Project Proponent should ensure that the ambient noise level is maintained within permissible limits during the construction phase.
- 3. The proponent should strictly comply with the standards / guidelines for control of noise from stationery Diesel generator sets. These standards and guidelines are prescribed under the notifications of Ministry of Environment & Forest, Govt. of India, G.S.R. 371(E) [17.05.2002], G.S.R. 489(E) [09.07.2002] and subsequent amendments.
- 4. The following activities are restricted during the night time (9 P.M. to 6 A.M.), if there is any habitation in the locality
 - a) Piling work.

: ')

- b) Operation of Ready Mix Plant, if installed and Vibrator.
- c) Loading and unloading of construction materials.
- 5. Adequate measures are to be taken to reduce vibration during piling work.

CHIEF ENGINEER - I
W.B. POLLUTION CONTROL BOARD
KOLKATA-700 098

mexure to NOC Sl. No. NO61767

Special Conditions issued to

M/s. Bengal Unitech Universal Infrastructure Private Limited,

for the proposed Residential Complex "UNIWORLD CITY" at Plot No. AA-III/Blk, Action Area - III, New Town, Rajarhat, Pin - 700156, Dist. - 24 Parganas (North).

Pg 2 of 3

- 6. Water sprinkling arrangement should be ensured at every loading and unloading point to prevent spreading of dust. Rubbish, debris, broken materials and others must be kept properly within project area at suitable place with proper water sprinkling to prevent fugitive dust spreading.
- 7. Provision of drinking water, wastewater disposal and solid waste management should be ensured for labour camps. Proper sanitation facilities should be provided for construction workers to ensure environmental sanitation. Health and safety of the workers should be ensured during construction.
- 8. The project proponent should take necessary care not to cause any inconvenience to the residents of surrounding neighbourhood. Regular supervision should be in place all through the construction phase so as to avoid disturbance to the surroundings.
- 9. The Project Proponent will ensure that no accumulation of any kind of water occurs within the project area to prevent breeding of various disease spreading vectors.
- 10. Necessary dust barrier should be provided during construction phase. Before taking up the construction work it is preferable to enclose the area with some enclosure.
- 11. Appropriate arrangement is to be done for rainwater harvesting within the site. The proponent must practice rainwater harvesting on regular basis.
- 12. Ground water should not be abstracted without prior permission of the Competent Authority as per the West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005.
- 13. Provision of screen wall should be made surrounding the batching plant, if installed for control of fugitive emission from such operation.
- 14. Fly Ash is to be compulsorily used for construction as per notification No. S.O.979(E) dated 27.8.2003 of MoEF, Govt. of India and subsequent amendments.
- 15. Proper steps are to be taken so that the flora and fauna are not affected during the construction phase.
- 16. The proponent should strictly abide by The West Bengal Trees (Protection and Conservation in Non-Forest Areas) Rules, 2007.
- 17. No trees can be felled without prior permission from the Tree Cutting Authority constituted as per the West Bengal Trees (Protection and Conservation in Non-Forest Areas) Act, 2006 and subsequent rules.
- 18. Adequate green belt is to be developed within the project site. Water intensive and/or invasive species should not be used for landscaping.
- 19. No water body should be lined and no embankments should be cemented. The water body, if any, is to be kept in natural condition without disturbing the ecological habitat.
- 20. Adequate firefighting storage should be provided as per Rules.
- 21. Adequate parking space should be provided within the project site as per Rules.

Dr. Tapas Kr. Gupta
CHIEF ENGINEER - I
W.B. POLLUTION CONTROL BOARD
KOLKATA-700 098

mexure to NOC Sl. No. NO61767

Special Conditions issued to

M/s. Bengal Unitech Universal Infrastructure Private Limited,

for the proposed Residential Complex "UNIWORLD CITY" at Plot No. AA-III/Blk, Action Area - III, New Town, Rajarhat, Pin - 700156, Dist. - 24 Parganas (North).

Pg 3 of 3

- 22. Road design should be done with due consideration for environment and safety of users. The entry and exit points should be designed properly without disturbing the existing traffic.
- 23. Use of energy efficient construction materials should be ensured. Water efficient devices / fixtures should be installed. Energy efficient systems should be installed.
- 24. Adequate provision shall be made for storage of solid waste and adequate means of access shall be provided. Vats / bins should be provided inside the project area from where the wastes are to be disposed off by arrangement with the local body.
- 25. The proponent shall undertake awareness programmes for the residents to promote water and energy conservation and to ensure environmental protection.
- 26. No expansion of the project should be undertaken without prior permission of the State Board.
- 27. The unit should not start operation without obtaining 'Consent to Operate' from this Board.
- 28. The unit should abide by the Terms and Conditions of the agreement made with WBHIDCO.
- 29. The proponent should abide by the conditions stipulated in the Environmental Clearance accorded by the State Environment Impact Assessment Authority (SEIAA), West Bengal, vide No. EN/493/T-II-1/007/2009 dated 17.02.2009 and the amendment issued vide No. EN/1521/T-II-1/007/2009 dated 28.05.2009.
- 30. This NOC is valid upto 31.05.2014 for construction of the proposed Residential Group Housing Project alongwith other amenities including Club, Retail, School and Service Apartments. The project will be developed in 9 (nine) Phases. At its final stage the project will have 3712 nos. of apartments and Total Built-up Area of 857427.37 sqm.

Member Secretary / Chief Engineer-J

West Bengal Pollution Control Roard upta

CHIEF ENGINEER - I

W.B. POLLUTION CONTROL BOARD

KOLKATA-700 098

WEST BENGAL POLLUTION CONTROL BOARD

'Paribesh Bhawan', Bldg. No.-10A, Block-LA, Sector-III, Salt Lake City, Kolkata-700 098 (Orange/Green Category Unit)

C015643

Merno Number: 1034 - SEE Camae-WBFCB-1A-402/2012

Consent to Operate under Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974, and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981.

The West Bengal Pollution Control Board (hereinafter referred to as 'State board') under the provisions of Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974 as amended and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 as amended, and Rules and Orders made thereunder hereby grants Consent to:

M/s Bengal Unitech Universal Infrastructure Private Limited

"UNIWORLD CITY "
(hereinafter referred to as 'Applicant') for its unit located at ...Plot .no.AA-III/BLK, ...Action ...Area-III,

New Town, Rajarhat, Dist.: 24 Pgs(N), Pin-700 156.

(Detailed address of the manufacturing unit)

for a period from to operate the industrial unit and to discharge liquid effluent and to emit gaseous effluent from the premises/land of the industrial unit in accordance with the conditions as mentioned below provided on any day at any instance the quantity and quality of liquid discharge and gaseous emission shall not exceed the permissible limit as specified in this consent letter and as specified in the Environmental (Protection) Act, 1986.

Breach of the conditions and / or failure to comply with the directions as mentioned below shall render the applicant liable for prosecution under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981.

The State Board reserve the right to revoke, withdraw or make any reasonable variation / change / alter the conditions of this consent letter giving one month's notice to the applicant.

Conditions:

Ol. This Consent is valid for the manufacture of Phase 1A & 1B of residential

				The state of the s	The second second	
Sl. No.	Name of major products	Quantity produced	Sl. No.	Name of major products	Quantity produced	
DI. 1 IU.	and by - products	per month		and by products	рет тюпін	
01	housing project	ONIWORD CI	FY03		tments and	
(12)	8, 40, 043 sq.ft	for phase	144 6	nd 7.77, 232 sq.ft.	for phase 1B	•

02. The Applicant shall observe the following fuel consumption pattern

S1. 1	No. Type of Net	Quantity	per day	St. No.	Type of fue	W	Quantity pur	hay	SI.	Type of Tu	el Quar	atity per day	
0.	HSD	360	KL/h	c.02						2W-		_	

03. The Applicant falls in the category of the Water (Prevention and Control of Policition) Cess Act, 1977, and Rules made the reduced and shall comply with the provisions of said Act and Rules and regularly submit to the Board the Returns of Water consumption in the prescribed form and pay the Cess as specified under Section 3 of the said Act.

04. Daily water consumption for the following purposes should not exceed

Industrial cooling, swaying in mine pits and bodler feed water (water ward for gardening should be included in this category of use)	* '	Processing whereby water gets polluted and the pollutants are easily hindegradable	Processing whereby water gets polluted and the pollutants are not easily biodegradable
	640 KL	-	

(6. Daily discharge effluent shall not exceed

	Industrial Liquid ciffinest	Demestic Liquid effluent	Mixed (industrial & domestic) liquid offluen
No of cuifalls	1	-	
Quantity	X3.	310 KL	KL
Place of discharge		WBHIDCO sewerline	

Of: The Applicant shall provide drainage system for conveying industrial & domestic liquid waste & separate drainage system for storm-water and shall provide comprehensive treatment facility for industrial and domestic liquid waste (sewage, sullage & liquid effluent gasecated from careeen) and operate and maintain the same to conform to the Standard for final effluent as given below.

Outlet:	Mabure of		Frequency of					
No	effluent	p St	900	600	TSS -	9 & 6		estlyrent standards.
01	Domestic	5.5	30	250	100	10		Yearly
		-9.0						-
	32	DHD N	ACHAH	0				

07. The Applicant shall provide comprehensive pollution control equipment and operate and maintain the same continuously to conform the quality of the final gaseous emission to the Standard as given below:

Stack No.	Stack height from G. L. (in mts.)	Stack attached to (sources and control system, if any)	Volume Nm³ / hr.	Velocity of gaseous emission (m/sec)	Concenti	Frequency		
					SPM (mg/Nm³)	CO (%v/v)		sampling
S-1	6.75 m	4x625 KVA			15Q	1%		Yearly
S-2	for Phas	ep c sets.						
· S-3	76.62 m							
S-4	for phas	e			35		2 -	1

08. The Applicant shall maintain the generation and treatment / disposal of non-hazardous solid waste as specified below:

Type of waste	Quantity	Treatment	Disposal
Municipal Solid	34.4 MT/month	L ISAN A MARKATAN	Through WEHIDCO facility
Waste			

 The Applicant shall take adequate measures for control of noise levels from its own sources within its premises to conform to

Time 10	Limit in dB(A) L_	Time 10	Limit in dB (A) L	
Day Time (06 a.m. to 10 p.nl.)	55	Night Time (the p.m. to 06 a.m.)	45	

- 10. The Applicant shall remain responsible for quantity and quality of liquid effluent and air emissions and shall furnish to the State Board all information in respect of quality, quantity, rate of discharge, place of discharge of liquid effluent and air emissions
- The Applicant shall at all times maintain good house-keeping, proper working order, control pollution (including fugitive emissions) from all sources to maintain clean environment in & around factory premises and to surrounding areas / inhabitants.
- 12. The Applicant shall bring about at least 33% of the available open land under the green coverage / plantation.
- 13. The Applicant shall provide for sufficient alternate electric power source to operate all pollution control facilities. In absence of such alternate power source, the production should be stopped (reduced / controlled to conform the conditions of the Consent
- 14. All the stacks connected to various sources of emissions must be painted/displayed to designate by numbers such as S-1, S-2 etc. and shall have ports, ladder, platform etc. for monitoring/sampling the air emission and the same shall be made available for inspection and use by the State Board's staff as well as State Board's authorised agencies.
- 15. The Applicant shall install a separate energy meter showing the consumption of energy for operation of pollution control devices and shall install suitable device for measuring the volume of water consumed for different purposes as mentioned above giving correct result to the satisfaction of the State Board.
- 16. The Applicant shall allow the Officers of the State Board to enter into the premises of the unit at any reasonable time to inspect the pollution control systems and shall provide adequate and safe facility for collection of air, wastewater and solid waste samples for monitoring and measuring by the State Boards's staff as well as State Board's authorised agencies.
- 17. The Applicant shall intimain an Inspection Book in the factory premises which shall be made available to inspecting officers of the State Board for inspection, review and to write down any direction or observation as is deemed necessary during the inspection.
- 18. The Applicant shall maintain to the State Board immediately of any occurrence or apprehension of occurrence of discharge of any pollutants in excess of quality and quantity as mentioned above to any receiving water body/system or to atmosphere owing to accident or other unforeseen incident/event including matural disaster and the Applicant shall take adequate steps to prevent such accidental event.
- The Applicant shall apply for renewal of consent to State Board in prescribed form 60 (sixty) days before expiry of this
 Consent.
- 20. The Applicant shall not make any alteration/modification/expansion in the existing manufacturing process and equipment, pollution control system and shall not bring into any altered or new outlet/outfall or stack or change the place of discharge, without prior approval of the Board.
- The Applicant shall comply with the conditions as laid down in the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989, Hazardous, Wastes (Management & Hahdling) Rules, 1989 and Public Liability Insurance Act 1981

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Additional Conditions: The unit shall abide by all other conditions as mentioned the BC (NO EN/493/T-II-1/007/2009 dated 17/02/2009) and NOC(memo no. 490-24-353/2005 dated 24/07/2009). For and on takel of the Board

(Member Secretary A hers Every for East Anni Anni Anni East East Inger In Secretary)

CHANDAN GHOSE

Chief Engineer

Chief Engineer
W. B. Polittion Control Board