

Office of the Chief Medical & Health Officer Distrcit – Durg (C.G.)

No.: 10844

Date : 26-06-2014

To Whom It May Concern

This is to certify that Shri Gangajali Education Society, Sector-6, Bhilai (C.G.) owns a 300 bedded Hospital in the name of "Shri Shankaracharya Institute of Medical Sciences, at Junwani, Bhilai (C.G.)" Licencee under Nursing Home Act 2010 & rule 2013 is already issued to SSIMS Junwani Bhilai after fullfilling all requisite criterias. Hospital is found fully functional.

Chief Medical & Health Officer District - Durg, (C.G.) CHIEF MEDICAL & HEALTH OFFICER DURG (Chhattlaearh)

redible Chhattisgarh विश्वसनीय छत्तीसगढ़





License under Section 4 of The Chhattisgarh State Upcharyagriha Tatha Rogopchar Sambandhi Sthapanaye Anugyapan Adhiniyam,2010

License No : DURG0038/HOS

Subject to terms and conditions specified in Schedule –1 of the these rules, License is hereby granted to SHRI SHANKARACHARYA INST. OF MEDICAL SCIENCES, Address : JUNWANI, BHILAI JUNWANI Dist DURG Chhattisgarh 490020,

Proprietor's Name : I. P. MISHRA, PRESIDENT (SGES), BHILAI, Address : SSTC, JUNWANI, BHILAI (C.G.) - 490020.

Registration No : TDURG2038 Dated : 05/12/2013 under the State Upcharyagriha Tatha Rogopchar Sambandhi Sthapanaye Anugyapan Adhiniyam, 2010 to establish /run the clinical establishment :Hospital ,Pathology Lab (Small) ,Allopathy

For a period of 5 years i.e. From : 19/05/2014 To : 18/05/2019

license is granted conditional to run 300 bedded M. Collage Mospital Nursing Home

Date :19/05/2014 वर्यवसी माहि Place



कार्यालय मुख्य चिकित्सा एवं स्वास्थ्य अधिकारी, जिला दुर्ग(छ.ग.)

क्रमांक/आर.एस.बी.वाय./2014/..1.8.7.5.8

प्रति

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संचालक

श्री शंकराचार्य इंस्टीट्यूट आफ मेडिकल साईंस, भिलाई जिला दुर्ग (छ.ग.)

विषय :- राष्ट्रीय एवं मुख्यमंत्री स्वास्थ्य बीमा योजना के चिकित्सा हेतु मान्यता बावत।

उपरोक्त विषयांतर्गत लेख है कि राष्ट्रीय एवं मुख्यमंत्री स्वास्थ्य बीमा योजना के अंतर्गत आपके चिकित्सालय को स्मार्ट कार्ड धारी हितग्राहियो के नि:शुल्क उपचार हेतु मान्यता प्रदान की जाती है।

पंजीयन विवरण निम्नानुसार है-

- MHC Card Batch No : 8014
- :1 2. Card No.
- : 22010167 Hospital ID

कृपया राष्ट्रीय एवं मुख्यमंत्री स्वास्थ्य बीमा योजना के दिशा निर्देशो का कडाई से पालन करते हुए आर.एस.बी.वाय. एवं एम.एस.बी.वाय. स्मार्ट कार्ड धारी हितग्राहियो को योजना का लाभ प्रदान करे।

मुख्य चिकित्सा एवं स्वास्थ्य अधिकारी

भे जिला दुर्ग (छ.ग.)

प्रतिलिपि

1. अतिरिक्त मुख्य कार्यपालन अधिकारी, राष्ट्रीय एवं मुख्यमंत्री स्वास्थ्य बीमा योजना, .रायपुर छत्तीसगढ. की ओर सादर सूचनार्थ।

2. कलेक्टर महोदया जिला दुर्ग की ओर सादर सूचनार्थ ।

3. क्षेत्रीय प्रबन्धक,मेडसेव हेल्थकेयर टीपीए प्रा.लि. रायपुर की ओर हार्डवेयर, साफ्टवेयर

इंस्टालेशन तथा अन्य आवश्यक कार्यवाही हेतु सूचनार्थ।

मुख्य चिकित्सा एवं स्वास्थ्य अधिकारी QL जिला दुर्ग (छ.ग.)



No. 7722BMW/HO/CECB/2015

Raipur, dated 2/ 3 / 2015

To

Shri Shankaracharya Institute of Medical Science Junwani, Bhilai Distt.- Durg (C.G.)

Sub.: Grant of authorization under rule 8, with rule 7(5) of the Bio- Medical Waste (Management & Handling) Rule, 1998 & amended Rules, 2000.

Ref.: Your letter no. Nil received at this office Dated 17/09/2014.

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The authorization under rule 7(5) and Rule 8 respectively of the Bio-Medical Waste (Management & Handling) Rules, 1998 and amended Rules, 2000 is hereby granted for **one year** from the date of issue of this letter. This authorization is subject to the fulfillment of terms & conditions incorporated in the enclosed authorization letter in Form IV (See rule 8 (4) of the Rules).

Please acknowledge the receipt of this letter.

Encl: - As above

Member secretary C.G. Environment Conservation Board Raipur (C.G.)

Endt.No

/BMW/HO/CECB/2015

Raipur, dated / / 2015

Copy to: - BMW Section, Chhattisgarh, Environment Conservation Board, H. O., Raipur

Member secretary C.G. Environment Conservation Board Raipur (C.G.)

FORM IV

See rule 8 (4)

[Authorization for operating a facility for generation, collection, reception, treatment, storage, transport & disposal of bio-medical waste]

- 1. File number of authorization Durg/ Feb/ 52/15 and date of issue.....
- Shri Shankaracharya Institute of Medical Science, Junwani Bhilai, Distt.- Durg (C.G.) is here by granted an authorization to operate facility for collection, reception, storage, treatment and disposal of Bio-Medical wastes of the premises situated at M/s E-Tech Projects Pvt. Ltd., 172-'A' Light Industrial Area Bhilai Distt.-Durg for disposal of BMW which has been granted authorization by C.E.C.B. Raipur.
- 3. This authorization shall be in force for a period of **one year** from the date of the issue of this letter.
- 4. This authorization is subject to the conditions stated below and to such other conditions as may be specified in the rules for the time being in force under the Environment (Protection) Act, 1986.

Date:-....

Member Secretary C.G. Environment Conservation Board Raipur (C.G.)

TERMS & CONDITIONS OF AUTHORIZATION

- 1. The authorization shall comply with the provisions of Environment (Protection) Act, 1986 and the rules made there-under.
- The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the prescribed authority.
- The person authorized shall not rent, lend, sell transfer or otherwise transport the Bio-Medical wastes without obtaining prior permission of the prescribed authority.
- 4. Any unauthorized change in personnel, equipment, or working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorization.
- 5. It is the duty of the authorized person to take prior permission of the prescribed authority to close down the facility.
- Bio-Medical wastes shall be treated and disposed off in accordance with Schedule I, and in compliance with the standards prescribed Schedule V.
- Segregation, packing, transportation and storage of Bio-Medical Wastes shall be in accordance with rule 6.
- The authorization is granted to operate a facility for collection, reception, treatment storage, transport & disposal Bio-Medical wastes of waste category type 1, 3, 4, 5, 6, 7, 8 & 10 generated from your hospital only.
- 9. Well qualified person well-versed with the subject matter should be appointed (Waste disposal officer) with overall responsibility for subsequent day to day operation and monitoring of the waste management facility and development of wastes management plan for future.
- 10. All staff, including those engaged Bio-Medical Wastes, Collection, reception, treatment, storage, transportation and disposal should have regular medical check ups.
- Working of the Bio-Medical Wastes management system shall be reviewed at regular intervals and modifications if any, required shall be carried out promptly.
- 12. Sufficient funds shall be made available and budgetary provisions should be made for proper collection, reception, treatment, storage, transportation & disposal of Bio-Medical Wastes.
- 13. Bio-Medical Waste Management Plan should be prepared for unexpected situations such a accidental, spills, equipment failures etc. which requires immediate, remedial action and decision making. Such emergencies should be incorporated in management plan. Accident (if any) Bio-Medical Waste reporting shall be in accordance with rule 12.
- Authorization obtained by the Chhattisgarh Environment Conservation Board should be prominently displayed.
- 15. Maintenance of records shall be in accordance with rule 11.

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- 235 -



- The occupier shall follow the guide lines (if any) of Central Pollution Control Board for management of Bio-Medical Waste from time to time.
- Proper attention shall be given by the occupier towards spillage of mercury from breakage of thermometer etc. Care should be taken for prevention of leakage and loss of such mercury.
- 18. Domestic solid waste should be collected and disposed of separately.
- The containers used for handling BMW should be properly labeled to avoid confusion in handling & disposal BMW therefore; all containers should of prescribed colour labeled properly.
- Disposable items like the gloves, syringes, bottles, catheters it have to be shredded, cut or mutilated. This ensures that they are not reused under any circumstances.
- 21. Good house keeping practices shall be adopted within the hospital premises. Awareness programs shall be organized amongst hospital Nursing Staff, doctors and paramedical personnel in this regard.
- 22. The occupier shall provide the effluent treatment plant of adequate capacity for the treatment of liquid waste generated from the hospital premises. The quality of treated effluent should conform to the prescribed standard.
- The occupier shall submit in annual report in enclosed form-II by 31st January every year to concern Regional Office of the Board.
- In the event of any accident due to handling of bio-medical waste the authorized person inform immediately to concern Regional Office of the Board in enclosed form-III as per rules 12.
- Board reserve the right to cancel amend the above conditions and add new conditions as and when deemed necessary.
- 26. The Bio-Medical waste collected should be handed over to M/s E-Tech project private limited 172-'A' Light Industrial Area Bhilai, Distt.- Durg as per agreement for disposal as per provision of Bio-Medical waste (Management & Handling) Rules, 1989 as amended 2000.
- 27. No untreated Bio-Medical waste & shall be kept stored beyond a period of 48 hours. Provided that if for any reason it becomes necessary to store the waste beyond such period, the authorized person must take permission of prescribed authority and take measures to ensure that the waste does not adversely effect human health and the environment.
- 28. The occupier shall provide adequate fire protection equipment (such as smoke detectors, fire extinguishers, sand bucket, fire alarm, water sprinklers etc.) at salient places within the HCFs, even at bio-medical waste storage area, in accordance with the safety regulations.
- 29. Hospital shall obtain authorization from Chhattisgarh Environment Conservation Board for management and handling of hazardous waste materials as per Hazardous Wastes (Management Handling and Tran boundary Movement) Rules, 2008 (as amended up to date). Shall take adequate and effective steps for the safe and scientific disposal of waste hypo solution and X-ray film.
- 30. The authorization shall comply with the provisions of the Environment (Protection) act 1986 and the rule made there under.

This authorization is valid for the stated period. Application for renewal of authorization with requisite renewal fees for a period of minimum 3 years along with compliance statement of above conditions shall be submitted within three month before the expiry date. Hospital shall strictly follow the above conditions, any breach/violation of any of the above conditions will attract the legal action under the provision of Environment (protection) Act 1986.

Member Secretary C.G. Environment Conservation Board Raipur (C.G.)

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- 236 -



NI- 24 /Durg/14 Date: -07/6/14

CHHATTISGARH ENVIRONMENT CONSERVATION BOARD Commercial Complex, Chhattisgarh Housing Board Colony,

Kabir Nagar, Raipur (C.G.)

Raipur, dated: $\overline{\gamma}/6/2014$

No. 1457 /TS/CECB/2014 To,

M/s Shri Shankaracharya Institute of Medical Sciences (Managed by Shri Gangajali Education Society) Sector - 06, Bhilai Nagar, Bhilai - 490006, District – Durg (C.G.)

- Sub: -"Permission to Establish" for Shri Shankaracharya Institute of Medical Sciences at Village - Junwani, Tehsil and District - Durg (C.G.).
- Ref: 1. Your application no. SGES/2014/220 received on dated: 15/02/2014 and subsequent correspondence ending dated: 10/05/2014.

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Without prejudice to the powers of this Board under the Water (Prevention and Control of Pollution) Act, 1974, and the Air (Prevention and Control of Pollution) Act, 1981 and without reducing your responsibilities under the said Acts, and after going through your proposal for achieving the effluent and gaseous emission standards, it is to inform you that this Board grants you "Permission to Establish" only for construction of Medical College and Hospital (Total built-up area 18425.30 sqm on total Land area 7.20 ha) at Village -Junwani, Tehsil and District - Durg (C.G.) subject to fulfillment of the following terms and conditions.

TERMS & CONDITIONS: -

- 1. The construction of medical college and hospital shall be done on the eland having Khasra nos. mentioned in permission letter issued by Municipal Corporation Bhilai vide letter dated 20/02/2014 and permission letter issued by Town and Country Planning, Regional Office Durg letter dated 11/02/2014. Any deviation in this regard shall be intimated to the Board and prior permission shall be obtained.
- The project management shall provide adequate facility for proper 2 treatment of domestic/hospital / labotory / trade / laundry effluent etc. and shall ensure that the treated effluent quality meet the standards prescribed by Board published in Gazette Notification dated 25.03.88. Sewage collection system of adequate capacity to convey the sewage during peak hours shall be laid to collect and convey the sewage from various buildings. The augmentation of Sewage Collection System, Sewage- Pumping Station (if any) and Sewage / Effluent Treatment Plant shall be ensured before the completion of the buildings. Project proponent shall operate and maintain the sewage / effluent collection & conveyance system, pumping system and treatment system regularly to



ensure the treated effluent quality within the standards prescribed. The installation of sewage / effluent treatment plant shall be certified by an independent expert and report in this regard shall be submitted to the Board. The grey and black water shall be separated by the use of dual plumbing line. The centralized treatment system shall be provided to treat 100% grey water. Properly treated and disinfected (Ultra Violet) sewage shall be utilized in flushing the toilets, gardening purpose, make up water in air conditioning systems etc. No treated/untreated effluent shall be discharged outside the premises under any circumstances. Zero discharge condition shall be maintained all the time. Necessary measures shall be made to mitigate the odour problems from Sewage / Effluent Treatment Plant. Accumulation/ stagnation of water shall avoid ensuring vector control. Appropriate arrangement shall be made for treatment and reuse of backwash water of filtration plant (if any). Project management shall make arrangement of suitable drains/pipe networks to ensure adequate flow for full utilization of treated effluent inside the premises. The major parameters of treated effluent shall not exceed the following limits: -

S. No.	Parameters	Limits
1.	рН	5.5 - 9.0
2.	Suspended Solids	100 Milligram per Liter
3.	BOD	30 Milligram per Liter
4.	COD	250 Milligram per Liter
5.	Oil and Grease	10 Milligram per Liter

Chhattisgarh Environment Conservation Board may further stipulate stringent limit depending upon environmental conditions.

- 3. The infectious liquid wastes and other non- infectious liquid wastes shall be collected and treated separately. Bio Medical Wastes for laboratory, washing, cleaning, house keeping and disinfecting activity shall be properly disinfected by chemical treatment and sent to sewage / effluent treatment plant. All the night soil and waste pipelines from the toilets, kitchen, pantries, and internal toilets shall be connected to the Sewage / effluent Treatment Plant. The Sewage / Effluent Treatment Plant shall comprise of primary, secondary and tertiary treatment facility. As per the proposal submitted, 150 cum / day capacity treatment plant shall be installed for treatment of domestic waste water from various units. Treated wastewater shall be 100% utilized within the project premises and thus, no wastewater shall be discharged outside the hospital premises under any circumstances. Sewage / effluent collection system of adequate capacity to convey the sewage / effluent during peak hours shall be laid to collect and convey the sewage / effluent from various buildings. The augmentation of Sewage / effluent `Collection System, Pumping Station (if any) and Treatment Plant shall be ensured before the completion of the buildings.
- 4. Delay tanks, which shall store the fecal matter generated from the isolation ward, where patients are exposed to radioactive therapy (if any), shall be provided within hospital complex as per the standard prescribed by Atomic Energy Regulatory Board (AERB). The tanks shall be provided with non-corrosive double lining to protect against any damage. The time for each tank shall not be less than 48 hours. The

outlet of delay tank shall be located higher than the main sewer line. After this retention time the soil shall be transferred to the STP for further biological treatment. Delay tank facility shall be fenced from all sides with lock and key, in order to restrict any entry of general public in that area.

- 5. Project proponent shall provide adequate measuring arrangement for the measurement of water utilized in different categories and effluent generated. Project management shall obtain permission for ground water use from Central Ground Water Authority.
- 6. Provision of drinking water, wastewater disposal, solid wastes management and primary health facilities shall be ensured for labour camps. Proper sanitation facilities shall be provided at the construction site to prevent health related problem. Domestic as well as sanitary wastes from construction camps shall be cleared regularly. Provision shall be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during construction phase shall be ensured. Water usage during construction shall be optimized to avoid any wastage. Adequate safely measures shall be adopted to the construction workers.
- 7. Project proponent provide adequate air pollution control arrangements at all point and non point sources. Scrubber of adequate capacity within high efficiency shall be installed in the incinerator (if any). Project proponent shall install suitable air pollution control equipments to ensure particulate matter emission less than 50 mg/Nm³. At no time the emission level shall go beyond the prescribed limits/standards. In the event of failure of any pollution control system adopted by the project proponent, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. Chhattisgarh Environment Conservation Board may further stipulate stringent particulate matter and air pollutants emission limit depending upon environmental conditions.
- 8. The height of all stacks attached with various particulate matter, air pollutants emission units shall be maximum of the following:
 - a. Based on H=14(Q) $^{0.3}$ (where Q is emission rate of SO₂ in Kg/Hr., and H is Stack height in meters) or;
 - b. Based on calculation to ensure the ground level concentration of pollutants in ambient air in the nearby residential, rural and other areas including the areas where maximum ground level concentration are predicted (due to establishment/ commissioning of the project within prescribed limits or;
 - c. Based on guidelines of Ministry of Environment & Forests, Government of India/Central Pollution Control Board or; Minimum height of other stack shall not be less than 30 meters. Adequate arrangement of stack monitoring shall be provided for all the stacks.
- 9. Project proponent shall ensure that the incinerator (if any) and hydroclave proposed in the Hospital, conform to the emission and other norms prescribed in the Bio-Medical Waste (Management & Handling)



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Rules, 1998 (as amended). Industry shall provide shredder of adequate capacity for shredding the plastic bio-medical wastes items.

- 10. Construction material shall be stored in covered godowns / sheds. Truck carrying soil, sand and other construction materials shall be duly covered to prevent spillage and dust emission. Project management shall provide adequate measures to control air pollution during the constructions. Adequate dust suppression measures shall be undertaken to control fugitive dust emission. Regular water sprinkling for dust suppression shall be ensured. Ambient air quality shall not exceed the standards prescribed by Board.
- 11. Monitoring facilities shall be provided for the measurement of quality of ambient air, noise level and effluent to determine the incremental pollution load on air, noise and water quality after the commissioning of the project.
- 12. Three bin collecting system shall be implemented within hospital area. Two-chambered container (one for recyclable wastes and other for all organic and compostable wastes) shall be placed at appropriate distance/places on the roadside and inside the other buildings. Covered dustbins / garbage collector in convenient places to collect the municipal solid wastes shall be provided. Modern trucks capable of using hydraulic lifting as well as safe covered garbage containers shall be provided for transportation. The municipal solid wastes shall be disposed in sanitary landfill through municipal council. All municipal solid wastes shall be segregated, collected, transported, treated and disposed as per provisions of the Municipal Solid Wastes (Management and Handling) Rules, 2000 (As amended)
- 13. Use of fly ash based bricks/blocks/tiles/products shall be ensured. Blended cement with fly ash shall be used. The provisions of Ministry of Environment and Forests, Government of India Notification No. 763(E) dated 14/09/1999 [as amended] regarding use of fly ash must be complied with. Appropriate usage of other industrial wastes shall also be explored. Soil borrow area should be filled up with ash with proper compaction and covered with topsoil kept separately. Fly ash/pond ash should be used for low- lying areas filling. In embankments / road construction etc. ash should be utilized as per guidelines of Ministry of Environment and Forests, Government of India/ Central Pollution Control Board/ Indian Road Congress etc. concerning authorities. The use of perforated brick / hollow blocks / fly ash based lightweight aerated concrete etc. should also be explored so as to reduce load on natural resources.
- 14. Construction shall conform to the requirements of local seismic regulations. The project proponent shall obtain permission for the plans and designs including structural design, standard, safety, adequacy of firefighting equipments, protection measures for lightning and specifications of all construction works from concerned authorities.
- 15. Reduce the use of glazed surface as per National Building Code 2005. Use of glass in various buildings may be reduced up to 40% to reduce the electricity consumption and load on air-conditioning. If necessary, use of high quality double <u>glass</u> with special reflective coating in

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windows shall be ensured. Roof of the various buildings shall meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement. Opaque wall shall 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.

- 16. Use of energy efficient construction materials to achieve the desired thermal comfort shall be incorporated. The desired level of roof assembling 'U' factor and insulation 'R' value must be achieved. Roof assembling 'U' factor for the top roof shall not exceed 0.4 Watt /sqm / degree centigrade with appropriate modifications of specifications and building technologies. The provisions of National Building Code 2005 shall be strictly followed.
- 17. Modern electrical power transmission & distribution system shall be installed.
- 18. Street lighting shall be energy efficient. Compact Fluorescent Lamps (CFL) along the building network system shall be provided. High intensity, high mast lights to be installed at intersections, parking areas, vehicles stops and major pedestrian movement areas as per the specifications and guidelines prescribed by the Bureau of Indian Standards. Solar energy should be used for outdoor lighting also. All the building shall be provided with solar water heating system.
- 19. Extensive network of cellular phones and landlines shall be provided. The telephone and electric cables shall be laid in the same corridor. Adequate vertical and horizontal separation between telephone and electric cable shall be maintained.
- 20. All proposed air-conditioned buildings shall follow the norms proposed in the ECBC regulations framed by the Bureau of Energy Efficiency. Use of chillers shall be CFC & HCFC free.
- 21. All internal roads shall be made black topped. Good house keeping practices shall be adopted by the project management. 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.
- 22. Improvement or rehabilitation of existing natural streams, channels / nallas falling within premises (if any) shall be carried out without disturbing the ecological habitat.
- 23. A thick green belt of broad leaf local species shall be developed all along the periphery of the project premises. As far as possible maximum area of open spaces shall be utilized for plantation purposes. Green belt shall be developed in at-least 33% area of the project.
- 24. Rainwater from open spaces shall be collected and reuse for landscaping and other purposes. Rooftop rainwater harvesting shall be adopted for the buildings. Every building shall have rainwater-harvesting facilities. The storm water flowing in roadside drains shall also be



recycled and reused to maintain the vegetation and discharged into natural water bodies. Before recharging the surface runoff, pre treatment must be done to remove suspended matter and oil & grease. Permeable (porous) paving in the parking areas, and walkways & patio areas should be used to control surface water runoff by allowing storm water to infiltrate the soil and return to ground water.

- 25. Low sulphur diesel type diesel generator sets shall be used during construction / operation phase. Diesel generator sets during construction / operation phase shall have acoustic enclosures and shall conform to Environment (Protection) Rules, 1986 prescribed for air and noise emission standards.
- 26. Project authority shall establish an environmental management cell to carryout function relating to environmental management under the supervision of senior executive who shall directly report to the head of organization. A full-fledged laboratory with qualified technical/scientific staffs to monitor the influent, effluent, ground water, surface water, soil, stack emission and ambient air quality etc. shall be provided.
- 27. Necessary fund shall be provided for implementation of the abovementioned conditions. The funds earmarked for environmental protection measures shall be kept in separate account and not diverted for any other purpose.
- 28. Project authority shall obtain all necessary statutory clearances/licenses from concerned Central/State Government Departments, Boards, Bodies and Corporations etc. before start of construction activities. Project authority shall follow direction issued by Central/State Government, Central Pollution Control Board/Chhattisgarh Environment Conservation Board from time to time regarding control of water & air pollution and for environmental conservation.
- 29. The issuance of this permission to establish does not convey any property rights in either real or personal property, or any exclusive privileges, nor does not authorize any injury to private property or any invasion of personal rights, nor any infringement of Central, State or Local laws or regulations.
- 30. Project authority shall follow any other conditions given at the time of grant of consent under the Water (Prevention & Control of Pollution) Act, 1974 and the Air (Prevention & Control of Pollution) Act, 1981.
- 31. Any change in capacity, built up area, project profile etc. shall be intimated to the Board and prior permission of the Board shall be obtained for the same.
- 32. Project proponent shall comply all the provisions of Bio-Medical Waste (Management & Handling) Rules, 1998 (as amended). All bio medical wastes shall be collected, handling, treated and disposed off strictly as per the Bio-Medical Waste (Management & Handling) Rules, 1998 (as amended).
- 33. This permission to establish shall be valid for the period of five years effective from the date of issue of this letter. This permission to establish shall be treated as cancelled in case; no construction activity

has been started on the site regarding establishment of the industry during this period. Chhattisgarh Environment Conservation Board reserves the right to extend the validity period / not to extend the validity period/ cancel /withdraw the permission to establish of the industry, based on the construction activities carried out on the site regarding establishment of the project management. This "Permission to Establish" is being issued as per information / documents / application submitted the total built-up area (the built up or covered area or all the floors put together areas, including basement(s) and other service areas, which are proposed in the building / construction project) shall not exceed 18425.30 sqm (shall be less than 20.000 sqm) under any circumstances, failing which, this "Permission to Establish" shall be treated as null & void and project management shall be obtain environmental clearance from competent authority.

Board reserves the right to amend/cancel any of the above conditions, 34. stringent the emission/effluent limits stipulated above and add new conditions as and when deemed necessary in the interest of environmental protection, change in the project profile or nonsatisfactory implementation of the stipulated conditions etc.

The consent (for operation) as required under the Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981 shall be granted to your industry after fulfillment of all the conditions mentioned above. For this purpose you shall have to make an application to this Board in the prescribed Performa at least two months before the expected date of commissioning of the project. The applicant shall not without valid consent (for operation) of the Board bring into use any out let for the discharge of effluent and particulate matter/gaseous emission.

> For & on behalf of Chhattisgarh Environment Conservation Board

> > Member Secretary

Chhattisgarh Environment Conservation Board

Raipur (C.G.)

Endt. No. /TS/CECB/2014 Copy to: -

Raipur, dated: / /2014

- Chief Engineer (Commercial), Chhattisgarh State Power Distribution 1. Company Limited, Durg, for information and necessary action please. The power supply to the unit shall be released only after submission of the copy of "Consent to Operate" issued by Chhattisgarh Environment Conservation Board, Raipur.
- 2. Regional Officer, Regional Office, Chhattisgarh Environment Conservation Board, Bhilai - Durg (C.G.). Please ensure compliance and report, if any condition/conditions are violated by the industry.

Member Secretary Chhattisgarh Environment Conservation Board Raipur (C.G.)

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