

**COMPLIANCE OF EDS DATED 26.02.2022**

**Query – 1-** चेकलिस्ट के अनुसार Page wise, Index तैयार करें।

Reply – Page numbering has been done in the hard copies of Forest proposal and the same is attached with the hard copies of proposal as “Index”

**Query: - 2-** आपके द्वारा समर्पित प्रस्ताव प्रस्ताव में वनभूमि का रकबा 1.66 हे. तथा गैर वनभूमि का रकबा 5.03 हे. अंकित है। अंचलाधिकारी से निर्गत Land schedule में वनभूमि का रकबा 1.66 हे. तथा गैर वनभूमि का रकबा 4.12 हे. है। अतः संशोधित Land schedule समर्पित करें।

Reply – Same has corrected and now the total area is 6.73 ha out of which 1.66 ha is the JJ forest land and balance 5.07 ha is non-forest land. Certified Land Schedule from CO, Noamundi has uploaded in Additional Information Tab of Parivesh Portal

**Query: - 3-** Form-A के Part-I के बिंदु संख्या G में Cost Benefit Analysis 6 जनवरी 2022 के द्वारा Revised NPV के अनुसार बनाकर समर्पित करें।

Reply – Cost Benefit Analysis report has been modified as per the revised NPV circular of dated 06.01.2022 and the same is uploaded in respective tab and hard copy of same is also attached in Forest Diversion Proposal as Annexure VI to VIII of Page no 217 to 221.

**Query: - 4-** Form-A के Part-I के बिंदु संख्या H में Status of Environmental Clearance में आपके द्वारा NO अंकित किया गया है। Ministry of Environment and Forest, Govt. of India के द्वारा दिनांक 14 सितम्बर, 2006 को निर्गत अधिसूचना का अवलोकन करें। List of Projects or activities requiring Prior Environmental Clearance में Sponge Iron manufacturing <200TPD को Category with threshold limit B में रखा गया है। अतः 14 सितम्बर, 2006 को अधिसूचना के अनुरूप आवश्यक संशोधन करें।

**Reply** – The Sponge Iron Plant of M/s Shri Balaji Industrial Engineering Ltd was installed & commissioned during the year 2005 and the Company has obtained NoC from Jharkhand Pollution Control Board vide letter no N-173 dated 09.03.2005. (Copy attached as Annexure I).

Therefore, EP Act of 14<sup>th</sup> Sep 2006 is not applicable

**Query – 5-** Form-A के Part-I के बिंदु संख्या J में Yes लिखा जाना है।

Reply – Same is clicked as YES in item no J





# JHARKHAND STATE POLLUTION CONTROL BOARD

T.A. DIVISION BUILDING (GROUND FLOOR), H.E.C., DHURWA, RANCHI - 834004

Phone.: 240 852, 2403851, Fax: 0651-2403850

Ref.No. ....

N-173

Date: .....

9.3.05

No Objection Certificate under section 25 & 26 of the Water (Prevention & Control of Pollution) Act, 1974 and under section 21 of the Air (Prevention & Control of Pollution) Act, 1981.

1. Reference application no. 2717 dated 10.04.2004 of M/s. Balaji Industrial Products Ltd, Sri Narendra Kumar, 83, Radhakunj, 1st Floor, Indrapath Shukla Colony, Hinoo, Ranchi for setting up a unit for manufacturing of **Sponge Iron** at Plot No. 2221, 2222, 2224, 2225, 2234, 2236, 2231, 2238, 2232, 2230, 2240, 2229, 2233, Khata No.: 50, 100, 9, 368, 147, 236, 99, Mauza: Barajamda, P.S.: Barajamda, P.O. Barajamda, Dist: East Singhbhum. The production capacity of the industry will be as follows: -

**Sponge Iron - 400 MT/day**

## 2. After considering:

- i) The facts stated in the N.O.C application & Project Report;
- ii) Provisions of Water (Prev.& Control of Pollution) Act, 1974 & Air (Prev.& Control of Pollution) Act, 1981.
- iii) Check list based on Site Inspection on date 09.06.2004.
- iv) EMP submitted
- v) Secretary, Industry Department Government of Jharkhand's letter no.-40/sachiva/Ranchi, dt. 04.3.05.
- vi) Affidavit dt. 04.03.2005 regarding installation of Pollution Control equipment.

**3. N.O.C. in favour of unit, based on site inspection and facts stated in the project report, N.O.C. application is hereby accorded subject to the following conditions: -**

- i) The unit shall obtain consent to operate from State Pollution Control Board under section 25 and 26 of the Water (Prev.& Control of Pollution) Act, 1974 and section 21 of Air (Prev.& Control of Pollution) Act, 1981 prior to commissioning of the plant.
- ii) The unit shall install Effluent Treatment Plant adopting appropriate technology to treat the effluent to the standard stipulated.
- iii) The unit shall install water meter to measure the water consumed for different purposes as per the Water (Prevention & Control of Pollution) Cess Act, 1977.
- iv) The unit shall ensure continuous and uninterrupted power supply so that the pollution control system functions uninterruptedly. Separate energy meters shall be provided for the pollution control systems.
- v) Regular cleaning and wetting of the ground shall be done.
- vi) The unit shall install suitable Air Pollution Control devices wherever necessary to control fugitive emission. Bag filter shall be provided at Coal Crushing Sections/Iron Ore Crushing Section, Cooler Discharge Point, Product Separation point, Intermediate bins.
- vii) The height of Stacks(s) shall be as per norms of Central Pollution Control Board. Necessary port hole(s) ladder and platform shall be provided with the stack as per norms of Central Pollution Control Board for stack emission monitoring. Emission from stack shall conform to the stipulated standards.
- vii) The unit shall provide Ambient Air Quality Report & Noise level monitoring report before and after commissioning of the plant. The unit shall ensure that the Noise level and AAQ are within the prescribed limit.

Balaji Industrial Engineering Ltd

Auth. Signatory

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- ix) All roads and work area within the premises shall be made pucca.
  - x) The D.G.sets shall be housed properly to minimise noise pollution in and around the factory campus. The height of exhaust pipe shall be raised as per the norms of C.P.C.B.
  - xi) The plantation shall be made in every direction in **5.0 mtr width** around the factory campus.
  - xii) The unit shall prepare and submit a plan of rain water harvesting within three months.
  - xii) The unit shall obtain authorisation under Hazardous Waste (Management and Handling) Rule, 1989 from Jharkhand State Pollution Control Board.
  - xiii) The unit shall use fly ash bricks in its construction.
  - xvi) The unit shall install ESP with kiln to control stack emission within the prescribed limits of 150 mg/NM<sup>3</sup>.
  - xvii) The project proponent shall submit Rapid EIA within six months.
4. The Jharkhand State Pollution Control Board reserves the right to revise and/or add any other conditions, if necessary, for the protection of Environment and to ensure pollution control or any.
5. The present N.O.C. should not be considered as an assurance for granting consent to operate the proposed plant and is subject to compliance of all conditions as mentioned above.
6. This N.O.C. is valid for a period of one year from the date of issue.

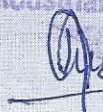
(S.K. Narnoli)  
Member-Secretary

Memo. No. N-173

Ranchi, Dated 9.3.05

**Copy forwarded to:** M/s. Balaji Industrial Products Ltd, Sri Narenddra Kumar, 83, Radhakumj, 1st Floor, Indrapath Shukla Colony, Hinoo, Ranchi (Jharkhand)/Chief Inspector of Factories, Doranda, Ranchi/Secretary, Industries, Govt. of Jharkhand, Ranchi / Regional Officer, Regional Office, J.S.P.C. Board, Jamshedpur/Officer concerned dealing with consent.

Balaji Industrial Engineering Ltd

  
Auth. Signatory

(S.K. Narnoli)  
Member-Secretary

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