Revocation of Closure Order

Order No.132/APP/80/17/TF/ER/2018

Dated: 14.02.2018

3. EAC (TF) Meeting held on 05.02.2016 at Zonal Office, Visakhapatnam.
4. The Board's request letter dt.03.01.2017 & 19.01.2018.
5. The Board's request letter dt.05.01.2018 & 19.01.2018.
6. The Board's request letter dt.05.01.2018 & 19.01.2018.
7. Note file approval by the Chairman on 12.02.2018.

Whereas you are operating a stone crushing unit in the name & style of Mrs. Sri Venkata Sai Stone Crusher (Formerly Siva Rama Krishna Stone Crusher) R.S.No.294/1, Gowripatnam (V), Devanapalli (M), West Godavari District and having capacity of 50 metric tons of various sizes of 62 TPJ.

Whereas vide reference 1st cited, the Board has issued Consent for Operation to the industry on 26.10.2015 which is valid upto 30.06.2020.

Whereas vide reference 2nd cited, the Board issued Closure Order to the industry on 01.10.2016 for non-compliance of Board's order conditions and operating the crushing unit without adequate air pollution control equipment and causing air pollution in the surrounding area.

The Board has received request from the industry dated 19.01.2018 and 05.01.2018 for revocation of closure order.

The Board has received request from the industry dated 19.01.2018 and 05.01.2018 for revocation of closure order.

Whereas vide reference 3rd cited, the Board has issued Temporary Revocation of closure order to industry on 22.11.2016 for period of one year i.e. up to 21.11.2017 with following directions:

1. The industry shall submit undertaking to take up all the measures that would be suggested by NPC. The said undertaking shall be in the form as suggested below:
   - Premises shall be cleaned and made dust free.
   - The plant shall be closed during the off-hours to prevent generation of dust.
   - The suspended particulate matter from the unit shall not exceed 600 micrograms/m³.
   - The industry shall sprays water of sufficient volume to prevent generation of dust.

2. The Board shall be informed about the said undertaking within 2 weeks of receipt of this letter.

3. The industry shall be held to be non-compliant if the measures suggested are not taken in time.

4. All the vehicles carrying raw materials from the factory to the crushing unit shall be fitted with closed ducts for collection of dust and provided cladding to the duct conveying the raw material. Another duct conveying the waste material shall be closed. All the conveyors shall be provided with water spraying arrangement on raw material conveying conveyors. The plant shall be provided with a sprinkler system to control dust generation.

5. The industry shall submit compliance report to Zonal Office, Visakhapatnam. It was reported that the industry has provided closed ducts for collection of dust and provided cladding to the duct conveying the raw material, provided water spraying arrangement on raw material conveying conveyors, provided green belt along the boundary of the unit, few plants of different varieties are planted, Wind breaking walls constructed.

Whereas vide reference 4th cited, the industry submitted a representation on 05.01.2018 for permanent revocation of closure order, stating that they have taken adequate pollution control measures.

Whereas vide reference 5th cited, the industry submitted a representation on 05.01.2018 for permanent revocation of closure order, stating that they have taken adequate pollution control measures.

Whereas vide reference 6th cited, the industry submitted a representation on 05.01.2018 for permanent revocation of closure order, stating that they have taken adequate pollution control measures.
This Order comes into effect from today i.e. 11.02.2016.

Environmental

Amendment Act, 1987 without any further notice, in the interests of Public Health and

Amendment Act, 1987 and under Sec 31(a) of the Act (Prevention & Control of Pollution)

sec. 31(a) of the Water (Prevention & Control of Pollution) (Prohibition of Unspecified


The Order is issued under Sec. 31(a) of the Water (Prevention & Control of Pollution)


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Member Secretary

Secretary

The industry shall ensure that the standard of 600 parts per million (ppm) is measured at a distance of 3 to 10

The industry shall construct separate the pollution control equipment as specified in the Pollution Control Act, 1987 and provides additional filters for collection of dust.

The industry shall keep records / books and accounts of the quality, quantity and nature of the effluents, production, sales, imports and exports as well as any form of discharge into the environment.

The industry shall provide a system of effluent treatment and discharge control measures in coordination with National Pollution Control Board.

The Industry shall provide a spray system for pollution control in coordination with National

The industry shall operationalize the unit within 30 days.

Closeout order with the following directions:

Whereas the Board has received

The industry is hereby called upon to achieve the standard of 600 parts per million (ppm) at a distance of 3 to 10.

The industry shall construct separate the pollution control equipment as specified in the Pollution Control Act, 1987 and provides additional filters for collection of dust.

The industry shall keep records / books and accounts of the quality, quantity and nature of the effluents, production, sales, imports and exports as well as any form of discharge into the environment.

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