MINUTES OF THE CFO COMMITTEE MEETING HELD ON 22.08.2019

At APPCB, Head Office, Pushpa Hotel Centre, Behind Sunrise Hospitals, Kasturibapet, VIJAYAWADA

The following were present:

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<tr>
<th>S. No</th>
<th>Name of the Member</th>
<th>Member</th>
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<tr>
<td>1.</td>
<td>Sri. B.S.S. Prasad, IFS, Chairman, A.P. Pollution Control Board, Vijayawada.</td>
<td>Chairman</td>
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<td>2.</td>
<td>Sri. Vivek Yadav, IAS, Member Secretary, A.P. Pollution Control Board, Vijayawada.</td>
<td>Member Secretary</td>
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<td>3.</td>
<td>Prof. J. R. Karthikeyan, College of Engineering, S V University, Tirupathi.</td>
<td>Member</td>
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<tr>
<td>4.</td>
<td>Dr. A.V.V.S. Swamy, Department of Environmental Science, Acharya Nagarjuna University, Guntur.</td>
<td>Member</td>
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The Chairman welcomed the members of the CFO Committee and after introductory remarks on the items placed before the CFO Committee, the Committee took up items agenda-wise. The decisions of the CFO Committee on each case are recorded below.
MINUTES OF THE CFO COMMITTEE MEETING HELD ON 22.08.2019


The Board vide order dated 01.03.2019 issued CFO & HWA for manufacture 5 number of products with maximum production capacity of 1237 kgs/day with validity period upto 31.07.2019. Now the industry applied for renewal CFO of the Board by paying three years of CFO i.e., up to 31/07/2022.

The representative of the industry attended the meeting and informed that they have produced new product on pilot scale and they will apply for CFE for the Board; they will connect flow meters and web camera to CPCB and APPCB within 15 days; requested to exempt for installation of ATFD as they generating 1.7 KLD only; Installation of VOC meter and construction of rain water runoff collection system for collection of first flush works are not started due to short fall of funds; covering to the HTDS effluent storage tanks will be completed by End of September, 2019; and will submit 6 months compliance report regularly.

**Recommendations:**
After detailed discussions on verification report of the EE, RO: Srikakulam, agenda and submissions of the representatives of the industry, the committee recommended to issue CFO & HWA Renewal order to the industry by stipulating a condition that the industry shall submit Bank Guarantee of Rs. 4.0 lakhs within 15 days toward connection of flow meters and web camera to CPCB & APPCB and apply for CFE (CPM).

2. M/s. Mahi Drugs Private Ltd Unit - II, Plot No. 82 JN Pharmacity, Parawada, Visakhapatnam District – CFO&HWA (Expansion)

The Board vide order dated 02.06.2016 issued CFO for expansion to manufacture 8 products on campaign basis i.e., 1 product from regular products, 6 products from Grignard reagents and 1 product on campaign products with a maximum capacity of 10,560 Kg/day at any point of time for a period up to 31.07.2021. The Board vide order dated 21.06.2018 issued CFO (amendment) for incorporation of 1 No. of additional product namely “Sulfamide” - 233.33 Kg/day in regular products and validation products 100 Kg/day in campaign products.

Further, the Board vide order dated 10.07.2019 issued CFE expansion to manufacture 10 products on campaign basis i.e., 2 products from regular products, 6 products from Grignard reagents and 2 products on campaign products with a maximum capacity of 11,760 Kg/day at any point of time and now, the industry applied for CFE expansion.

The representative of the industry attended the meeting and informed that they will start segregation of effluents into HTDS & LTDS from 1st week of September, 2019; already installed data logger to pH meter to the scrubbers; constructed storm water drains; presently disposing Ammonium Chloride to TSDF and they obtained CFE for disposal of Ammonium Chloride to outside parties as by-product.

**Recommendations:**
After detailed discussions on verification report of the EE, RO: Visakhapatnam, agenda and submissions of the representatives of the industry, the committee recommended to issue CFO & HWA expansion order to the industry by stipulating the following conditions:

1. The industry shall segregate effluents into HTDS &LTDS.
2. The industry shall dispose Hazardous waste regularly.
3. The industry shall analyze the Ammonium Chloride salt with reputed Institutions/University’s before disposing to outside parties as by-product.

**MEMBER SECRETARY**

**CHAIRMAN**
3. **M/s. Vannsh Life Sciences Pvt. Ltd., Plot No. 73, Jawaharlal Nehru Pharma City, Parawada, Visakhapatnam District - Change of Product mix**

The Board vide order dated 12.02.2019 issued CFO & HWA for a period up to 31.05.2022 to manufacture 62 no. of bulk drugs with production capacity of 750 kgs/day. Further, the Board vide order dated 11.07.2019 issued CFE Change of product mix to manufacture all the 79 No. of products with maximum production quantity of 750 Kg/day. Now the industry has applied for CFO (CPM) through AP OCMMS.

The representative of the industry attended the meeting and informed that their manufacturing batches in grams and total production quantity is less than 5 kgs/day; chilled brine circulation will be installed at the time of commercial production in reactors; started maintaining logbooks for water consumption, waste water generation and Hazardous waste generation; they will submit 6 months CFO & HWA compliance report.

**Recommendations:**

After detailed discussions on verification report of the EE, RO: Visakhapatnam, agenda and submissions of the representatives of the industry, the committee recommended to issue CFO & HWA Change of Product Mix (CPM) order to the industry.

4. **M/s. Indian Oil Corporation Ltd., IDA, Vakalapudi, Kakinada, East Godavari District - Renewal of CFO&HWA**

The Board vide order dated 07.10.2016 issued CFO with validity period up to 31.08.2019.

Now, the facility applied for renewal CFO for a period up to five years i.e., 31/08/2024.

The representative of the industry attended the meeting and informed that they have paid backlog fee; requested to incorporate the DG set of capacity 1x250 KVA in place of 62.5 KVA DG set and inclusion of tank bottom sludge generated during cleaning, emptying and maintenance of petroleum oil storage tanks.

**Recommendations:**

After detailed discussions on verification report of the EE, RO: Kakinada, agenda and submissions of the representatives of the industry, the committee recommended to issue CFO & HWA Renewal order to the industry by including the 1x250 KVA in place of 62.5 KVA DG set and tank bottom sludge generated during cleaning, emptying and maintenance of petroleum oil storage tanks.

5. **M/s. Kakinada Seaports Limited, Beach Road, Kakinada, East Godavari District - Amendment**


The Board vide order dated 10.07.2019 issued CFE amendment for change of cargo mix to handle different types of cargo without increasing the total permitted cargo handling capacity. Now, the industry applied for the CFO amendment through AP Industries Portal.:
<table>
<thead>
<tr>
<th>S. No</th>
<th>CFO Amendment vide order dt. 20.06.2018</th>
<th>CFE amendment issued vide order dt.10.07.2019</th>
<th>Amendment requested for CFO</th>
<th>Quantity</th>
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<tbody>
<tr>
<td>1.</td>
<td>Handling of Iron Ore / Copper Ore / Manganese Ore / Bauxite / Laterite / Calcite / Mica / Gypsum / Dolomite / Limestone / Feldspar / Bentonite / Barite / Alumina / Coal / Cargo Handling / Liquid Cargo (Petroleum Products of Class A, B, C, Ammonia, Phosphoric Acid, Sulphuric Acid, Edible Oils etc.) Bulk Cargo / Containers / Fertilizers at the existing berths i.e. North Berth, Middle Berth, South Berth (1, 2, 3 Berths), 4th Berth, New Multi-purpose Berth (NRW 1, 2, 3), 5th Berth, 6th Berth, 7th Berth including extension &amp; OSV Terminal Complex (to serve off shore exploration activities in KG basin).</td>
<td>Handling of Iron Ore / Copper Ore / Manganese Ore / Bauxite / Laterite / Calcite / Mica / Gypsum / Dolomite / Limestone / Feldspar / Bentonite / Barite / Alumina / Coal / Cargo Handling / Liquid Cargo (Petroleum Products of Class A, B, C, Ammonia, Phosphoric Acid, Sulphuric Acid, Edible Oils etc.) Bulk Cargo / Containers / Fertilizers at the existing berths i.e. North Berth, Middle Berth, South Berth (1, 2, 3 Berths), 4th Berth, New Multi-purpose Berth (NRW 1, 2, 3), 5th Berth, 6th Berth, 7th Berth including extension &amp; OSV Terminal Complex (to serve off shore exploration activities in KG basin).</td>
<td>17.83 Million Tons / Annum</td>
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The representative of the industry attended the meeting and informed that they have obtained CFE amendment vide order date 10.07.2019 to handle different types of cargo without increasing the total permitted cargo handling capacity.

**Recommendations:**

After detailed discussions on verification report of the EE, RO: Kakinada, agenda and submissions of the representatives of the industry, the committee recommended to issue CFO & HWA Amendment order to the industry with existing facilities on par with CFE amendment order dt: 10.07.2019.

6. **M/s. Lantech Pharmaceuticals Limited, Chittivalasa(V), Pydibhimavaram(P), Ranasthalam (M), Srikakulam District - Change of Product mix**

The Board vide order dated 12.02.2016 issued CFO for manufacturing 43 no. of products in 4 Groups on campaign basis i.e., the industry shall manufacture only one group of product at a time with validity period upto 31/01/2021. Further, the Board vide order dated 14.05.2019 issued CFE Change of Product Mix for manufacturing 25 no. of...
products on campaign basis i.e., the industry shall manufacture 5 products only at any given point of time so that the maximum production capacity shall not exceed 2010 kg/day. Now, applied for CFO for CPM through single desk portal.

The representative of the industry attended the meeting and informed that they obtained CFE Expansion for enhancement of production capacity of 2 products; they will start bio-assay test immediately; shed will be constructed storage of Hazardous waste within 2 months; P.O. issued for procurement of pH meter to the scrubbers; MEE salts will be disposed to TSDF for land filling.

**Recommendations:**

After detailed discussions on verification report of the EE, RO: Srikakulam, agenda and submissions of the representatives of the industry, the committee recommended to issue CFO & HWA Change of Product Mix (CPM) order to the industry by stipulating the necessary conditions

1. The industry shall maintain necessary arrangements to carry out Bio assay test continuously for treated effluent before the marine discharge immediately.
2. The industry shall segregate the effluents HTDS & LTDS within 2 months.
3. The industry shall construct shed for storage of Hazardous waste within 2 months;
4. The industry shall install pH meter to double stage scrubbers
5. The industry shall send MEE salts to TSDF for landfill only.

Further the committee recommended to review the industry on violations along with the other industries, which are discharging the effluent into sea through marine outfall so as to issue uniform directions.

7. **M/s. Lohita Life Sciences Pvt. Ltd., Plot No. 80- B, Jawaharlal Nehru Pharma City, Parawada, Visakhapatnam District - CFO&HWA (Expansion)**

The Board vide order dated 21.04.2016 issued CFO & HWA renewal to manufacture 7 products on campaign basis i.e., 3 campaign products and 4 regular products with maximum production capacity of 7280 Kgs/day with a validity period 31.10.2020. Further, the Board vide order dated 05.07.2019 issued CFE (Expansion) to manufacture 20 products i.e.,13 Campaign Products (maximum of Any 3 Products) and 7 Regular Products. Now applied for CFO expansion through AP OCMMS.

The representative of the industry attended the meeting and informed that they will start segregation of effluents into HTDS and LTDS within 2 months; data logger to pH meter within 2 months; Hazardous waste storage shed will be constructed within 2 months; 33% green belt will be develop by November, 2019 and they will submit Bank Guarantee of Rs. 4.00 Lakh immediately.

**Recommendations:**

After detailed discussions on verification report of the EE, RO: Visakhapatnam, agenda and submissions of the representatives of the industry, the committee recommended to issue CFO & HWA expansion order after submission of BG of Rs. 4.00 Lakhs towards compliance of CFO & HWA conditions.

8. **M/s. Coromandel International Ltd., Sriharipuram, Malkapuram (PO),Visakhapatnam-Change of Product mix**

The Board vide order dated 21.04.2015 issued CFO & HWA manufacturing of Fertilizers for a period of one year i.e., up to 31.10.2016 and further the CFO & HWA was extended for a period of 5 years i.e., up to 31.10.2021 through Auto Renewal

The industry obtained EC for enhancement of Phosphoric Acid production (from 700 MTPD to 1000 MTPD P2O5) De-bottle necking of Sulphuric Acid Plant I & II for

** MEMBER SECRETARY **

** CHAIRMAN **
increasing the capacities from 1400 to 1700 TPD (Plant - I) and 300 to 400 TPD (Plant - II) and other auxiliary facilities and other auxiliary facilities within the existing Fertilizer Complex vide MoEF &CC EC No. J-11011/51/2016-IA.II (I) dated 14.07.2017 The Board issued CFE and CFO for De-bottle necking of Sulphuric Acid Plant I & II for increasing the capacities from 1400 to 1700 TPD (Plant - I) and 300 to 400 TPD (Plant - II). The Board vide order dated 17.07.2018 issued CFE for expansion of Phosphoric Acid Plant by de-bottle necking from 1000 to 1400 TPD.

The Board vide order dated 26.04.2019 issued CFE and its amendment dated 28.06.2019 for change of product mix in Complex fertilizer, water soluble fertilizer plant and customized fertilizer plant with total combined capacity of 4210 TPD. The industry shall produce either individual fertilizers or combination of the fertilizers at any point of time without increase in the total permitted capacity of fertilizers- 4210 TPD and installation of new liquid fertilizer pilot plant for 1 TPD.

Now, the industry applied for Applications for CFO & HWA (Fresh) for Change of Product Mix in Complex fertilizer, water soluble fertilizer plant and customized fertilizer plant with total combined capacity of 4210 TPD and phosphoric acid plant expansion (700 TPD to 1400 TPD) and auxiliary facility i.e. coal fired boiler (40 TPH & 5 MW) through AP OCMMS for which CFEs were issued to the industry vide orders dated 12.09.2017, 17.07.2018 and 26.04.2019 & its amendment dated 28.06.2019.

The representative of the industry attended the meeting and informed that they are consistently meeting the emission standards stipulated by the Board; there will be no increase in pollution load even after change of product mix; complex fertilizer will be enhanced from 3900 TPD to 4210 TPD only during peak demand; in order to comply with the regulatory norms, approached the MoEF&CC for change of product mix and they advised that the Environmental Clearance is not required when there is no pollution load & CFE (for change of product mix) from SPCB is sufficient; evaporated (concentrated) Phosphoric acid with low Fluorine content will be used along with week phosphoric acid so as to reduce fluorine input to complex fertilizer plant; improved pipe reactors are being used for production of complex fertilizer for increased absorption of Ammonia during reaction with phosphoric acid, to reduce Ammonia emissions from the reaction system; about 3 lakhs tons of old gypsum unsalable is still lying in open premises and it will be covered with clay liner; HDPE lined gypsum pond was developed in an area of 5 acres and another lined gypsum pond is being developed in an area of 10 acres; planted 5000 no. of saplings at Andhra University and proposed 10,000 no. of saplings at APIIC, Atchutapuram.

**Recommendations:**

After detailed discussions on verification report of the EE, RO: Visakhapatnam, agenda and submissions of the representatives of the industry, the committee recommended to issue CFO & HWA (Expansion) order to the industry by stipulating the necessary conditions

1. There shall not be any additional pollution load due to change of product mix.
2. The industry shall evaporate (concentrate) Phosphoric acid to reduce Fluorine so as to reduce fluorine input to complex fertilizer plant;
3. The industry shall provide online pH measuring facility with auto recording system to the alkali scrubbers provided to treat the sulfuric acid plant emissions.
4. The industry shall cover existing 3 lakhs tons of old gypsum with clay liner;
5. The industry shall store fresh gypsum on HDPE lining only.
6. The industry shall maintain and monitor piezo wells and submit trends every 3 months to RO, Visakhapatnam.
7. The target of Green Visakha plantation of 2.25 lakhs saplings shall be completed immediately.

**MEMBER SECRETARY**

**CHAIRMAN**
9. **M/s. Campbell Hospital, Jammalamadugu, YSR Kadapa District - Renewal of CFO, HWA & BMW**

The Board vide order dated 06.12.2016 issued CFO, HWA & BMW authorization with a validity upto 31.01.2019 for 440 beds. Now, the HCF applied renewal of CFO, HWA & BMW for a period up to 31.01.2024.

The representative of the industry attended the meeting and informed that they will construct STP within 3 months.

**Recommendations:**

After detailed discussions on verification report of the EE, RO: Kadapa, agenda and submissions of the representatives of the industry, the committee recommended to issue CFO & HWA Renewal order to the industry for a period up to 31.01.2024 with a condition that the HCF shall construct and commission the STP within 3 months.

10. **M/s. Lakshmi Organics Pvt. Ltd., Plot No. 53 G, 1 & F, 91 IDA, Kondapalli (V), Ibrahimpatnam (M), Krishna District - Temporary Permission for Sending trade effluents of Ramky CETP, Parawada.**

The Board issued CFO&HWA order to M/s. Lakshmi Organics Pvt. Ltd., Plot No. 53 G, 1 & F, 91 IDA, Kondapalli (V), Ibrahimpatnam (M), Krishna District on 12.05.2019 and is valid up to 30.06.2021. The industry represented at RO, Vijayawada that the CETP, Kondapalli restarted its operations and M/s. Lakshmi Organics Pvt. Ltd started sending their effluents to CETP, Kondapalli, however facing frequent break downs in operations of CETP, Kondapalli.

Now, the industry requested for temporary permission to transport the effluent generated from M/s. Lakshmi Organics Pvt. Ltd., Plot No. 53 G, 1 & F, 91 IDA, Kondapalli (V), Ibrahimpatnam (M), Krishna District to Ramky CETP, Parawada, Visakhapatnam, due to frequent break downs in the operations of CETP at Kondapalli.

The representative of the industry has not attended the meeting on the said date. However the committee reviewed the request of the industry, the inspection report of the EE, RO: Vijayawada and the agenda.

**Recommendations:**

After the detailed discussion, the committee recommended to issue Temporary Permission to the industry for transporting the effluents generated from the M/s. Lakshmi Organics Pvt. Ltd., Plot No. 53 G, 1 & F, 91 IDA, Kondapalli (V), Ibrahimpatnam (M), Krishna District to Ramky CETP, Parawada for period of three months, subject to the following conditions:

1. The industry shall obtain the information on the availability of treatment capacity at Ramky CETP, Parawada before sending the trade effluents and as per the availability only the industry shall transport the trade effluents to CETP, Parawada.

2. The industry shall transport the effluents to Ramky CETP, Parawada with prior intimation to the RO, Vijayawada.

3. The industry shall transport the trade effluents in a vehicle having the provision of GPS tracking.

4. The industry shall transport the trade effluents along with manifesto copy (Movement Document) in Form 10 as per the Rule 19 of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall furnish the signed copy of the same at RO, Vijayawada time to time.

5. The industry shall take necessary steps for rectifying the operational problems of CETP at Kondapalli and to treat the effluents at the said CETP.
### MINUTES OF THE CFO COMMITTEE MEETING HELD ON 22.08.2019

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<td>6.</td>
<td>The industry shall restrict the transportation of trade effluents to Ramky CETP, Parawada up to three months only from date of issue of this order.</td>
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<tr>
<td>11.</td>
<td><strong>M/s. Dinakara Life Sciences Private Limited, Tirumalagiri (V), Jaggaiahpet (M), Krishna District - Temporary Permission for Sending trade effluents of Ramky CETP, Parawada.</strong></td>
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The Board issued CFO&HWA order to M/s. Dinakara Life Sciences Private Limited, IDA, Tirumalagiri (V), Jaggaiahpet (M), Krishna District on 17.09.2018 and is valid up to 31.07.2023.

The industry represented at RO, Vijayawada that the industry has provided stripper, MEE, ATFD to treat HTDS effluents and also provided ETP followed by RO, for treating LTDS effluents, however the existing PPFRP tanks provided for collection and neutralization of HTDS and LTDS effluents are damaged and the industry is providing HDPE lined RCC tank in place of PPFRP tanks, which will take 3 months time for completion of construction.

Now, the industry requested for temporary permission to transport the effluent generated from M/s. Dinakara Life Sciences Private Limited, IDA, Tirumalagiri (V), Jaggaiahpet (M), Krishna District to Ramky CETP, Parawada, Visakhapatnam, till the completion of construction of HDPE lined RCC tank for collecting and for neutralizing the HTDS effluents i.e. for a period of three months.

The representative of the industry has not attended the meeting on the said date. However the committee reviewed the request of the industry, the inspection report of the EE, RO: Vijayawada and the agenda.

#### Recommendations:

After the detailed discussion, the committee recommended to issue Temporary Permission to the industry for transporting the effluents generated from M/s. Dinakara Life Sciences Private Limited, IDA, Tirumalagiri (V), Jaggaiahpet (M), Krishna District to Ramky CETP, Parawada for period of three months, till the completion of construction of HDPE lined RCC tank for collecting and for neutralizing the HTDS effluents, subject to the following conditions:

1. The industry shall obtain the information on the availability of treatment capacity at Ramky CETP, Parawada before sending the trade effluents and as per the availability only the industry shall transport the trade effluents to CETP, Parawada.

2. The industry shall transport the effluents to Ramky CETP, Parawada with prior intimation to the RO, Vijayawada.

3. The industry shall transport the trade effluents in a vehicle having the provision of GPS tracking.

4. The industry shall transport the trade effluents along with manifesto copy (Movement Document) in Form 10 as per the Rule 19 of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall furnish the signed copy of the same at RO, Vijayawada time to time.

5. The industry shall inform the construction details of HDPE lined RCC tank to RO, Vijayawada time to time.

6. The industry shall complete the construction of HDPE lined RCC tank for collecting and for neutralizing the HTDS effluents as early as possible and shall treat the trade effluents within the industry premises if completed the construction before 3 months time, without sending to Ramky CETP, Parawada.

7. The industry shall restrict the transportation of trade effluents to Ramky CETP,
Parawada for a period of three months only from date of issue of this order and shall note that no further extension, of temporary permission of transporting of trade effluents to Ramky CETP, Parawada will be issued in future.

12. M/s. Srikalahasthi Pipes Limited (Ferro Alloy Division), located at Rachagunneri (V), Srikalahasthi (M), Chittoor District - CFO&HWA (Expansion) - Reg.

M/s Srikalahasthi Pipes Limited, Chittoor District is an Integrated Steel Industry.

The Board issued CFE to the industry on 21.07.2016. The Board issued CFO&HWA to the industry on 17.11.2017 with validity up to 31.01.2023. The Board issued CFO&HWA (Expansion) to the industry on 23.05.2018 with validity upto 30.04.2023.

Now the industry applied for CFO&HWA (Expansion) of the Board for Ferro Alloy Division for manufacturing Ferro alloys - 90,000 TPA (Fe-Si - 16,000 TPA, Si-Mn - 32,000 TPA and Fe-Mn- 42,000 TPA) for a period upto 31.07.2024.

The representatives of the industry attended the meeting and submitted to the committee that they are proposing to start the operations of Ferro Alloy Division; the DRI plant is not yet installed and there is no char generation in the plant; provided mobile sprinklers with permanent pipeline with adequate pressure almost equivalent to Mechanize Dust Suppression System (MDSS); no fly ash generation in the plant as Sponge Iron and Captive Power Plants are not yet installed.

Recommendations:

After detailed discussions on the agenda, RO report and submission of the representations of the industry, the committee recommended to issue CFO&HWA (Expansion) to the industry for Ferro Alloy Division to manufacture Ferro alloys - 90,000 TPA (Fe-Si - 16,000 TPA, Si-Mn - 32,000 TPA and Fe-Mn- 42,000 TPA) for a period upto 31.07.2024 with certain conditions.

13. M/s. Sri Dattathreya and Company (Formerly Known as Canara Overseas Limited and M/s. SreeRayalaseema Green Stelloy Ltd), Sy. No. 143-A, Aswathapuram (V), Kallur (M), Kurnool Dist - Renewal of CFO&HWA - Reg.

M/s Sri Dattathreya and Company (Formerly Known as Canara Overseas Limited and M/s. SreeRayalaseema Green Stelloy Ltd), Kurnool District is engaged in manufacturing of Sponge Iron.

The Board issued CFE to the industry on 22.11.2004 for manufacturing of Sponge Iron - 35000 TPA and by products of Dolomitic - 6600 TPA, Char - 2400 TPA.

The Board issued CFO&HWA to the industry on 19.07.2007 with validity upto 31.03.2010.

The Board has issued closure order on 21.04.2015 for non compliance of the Board’s standards and gross violation of the Environmental norms and causing pollution problems to the surrounding. The industry was also directed to immediately stop all industrial activities with effect from the date of receipt of this order. The Board directed the RO: Kurnool on 18.06.2015 to initiate the action for launching prosecution against the industry duly following the procedures as the industry operated violating the closure order. The RO: Kurnool has filed complaint U/S 200 Cr.P.C for the offences punishable under 15 (1) of the Environment Protection Act, 1996 & section 37 (1) of Prevention & control of Pollution Act.1981 in the court of Hon’ble Judicial First Class Magistrate, Kurnool. The case is pending for hearing before the Hon’ble court.

The Industry vide application dated 05.03.2019 has applied for Renewal of CFO&HWA. The EE, RO: Kurnool submitted the report on 18.03.2019. The Board after careful examination of the request of the industry and RO Report, rejected the Renewal of CFO&HWA application on 29.03.2019, as the industry has not obtained Revocation of Closure Order dated 21.04.2015. The industry is further directed to obtain Revocation of Closure Order and apply for CFO&HWA of the Board duly complying with the non
compliances.

Now the industry applied for CFO&HWA renewal of the Board for a period upto 31.03.2021. The representative of the industry has not attended the meeting.

Recomendations:

After detailed discussions on agenda and the report of EE, RO: Kurnool, the committee recommended to issue Renewal of CFO&HWA to M/s. Sri Dattathreya and Company (Formerly Known as M/s. Canara Overseas Limited and M/s. Sree Rayalaseema Green Stelloy Ltd), Kurnool District for a period upto 31.03.2021 with a condition that the industry shall start the operations only after complying with all the conditions in the CFO&HWA order dated 19.07.2007 and Task Force order dated 16.07.2019.


M/s. Geo Mysore Services (India) Pvt. Ltd., Kurnool District is involved in Exploratory Mining operations of Gold Ore.

The industry has obtained Environmental Clearance from MoE&F, GOI, vide order dated 02.08.2010 for the Mining of Gold ore - 0.4 (ROM) Million TPA and Gold Ore Processing plant with a capacity of 0.3 Million TPA at Jonnagiri, Pagadrai and Yerraguidi, Tuggali (M), Kurnool District.

The Board issued CFE to the industry on 30.03.2011 for mining of Gold ore - 0.40 TPA (ROM) and Gold ore processing Plant - 0.30 TPA.


The Regional Controller of Mines, Hyderabad Regional office, Indian Bureau of Mines, GoAP, vide letters dated 15.02.2019 and 19.03.2019 informed that a compliant received from Sri B. Venu Gopal was forwarded by PMO to the Indian Mines. He further informed that in the said compliant it was alleged that irregularities have been occurred in grant of Environmental Clearance (EC) and irregularities committed by M/s. Geo Mysore Services (India) Pvt. Ltd.

The industry has applied for Auto Renewal on 06.06.2019 for extension of validity of CFO&HWA order dated 13.07.2016 for Exploratory mining operations for Gold ore for one more year i.e. upto 30.06.2020. The EE, RO: Kurnool submitted the report on 13.06.2019. The Board after careful examination of the application, complaint forwarded by PMO office and letter received from Indian Bureau of Mines, rejected the Auto Renewal application of the industry. The Board further directed to apply for Renewal of CFO&HWA of the Board through normal procedure duly submitting the clearance in lease aspect from Indian Bureau of Mines (IBM) / Mines Department.

Now the industry applied for Renewal of CFO&HWA of the Board for a period upto 30.06.2020 without obtaining clearance in lease aspects from Indian Bureau of Mines (IBM) / Mines Department.

The representatives of the industry attended the meeting and submitted to the committee that they are awaiting for reply from the Directorate of Mines and Geology (DMG).

Recommendations:

After detailed discussions on agenda, report of EE, RO: Kurnool and submissions of representative of the industry, the committee recommended to issue Renewal of CFO to M/s. Geo Mysore Services (India) Pvt. Ltd., Kurnool District for a period upto 30.06.2020.
for Exploratory mining operations of Gold ore with a condition that the industry shall start the exploratory mining operations only after obtaining clearance in lease aspects from Indian Bureau of Mines (IBM) / Mines Department.


M/s. Dalmia Cements (Bharath) Ltd., YSR Kadapa District is engaged in the production of Cement.

The Board issued CFO&HWA to the industry on 03.12.2015 with validity upto 30.11.2020 for manufacturing of Ordinary Portland Cement / Pozzolana Portland Cement - 4.06 MMTPA.


Now, the industry has proposed for co-processing of the following waste in rotary kilns:

<table>
<thead>
<tr>
<th>S. No</th>
<th>Name of the Waste</th>
<th>Quantity of Waste</th>
<th>Disposal option</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Municipal Solid Waste</td>
<td>40,000 MT/ Annum</td>
<td>Proposed to Co-process in the rotary kiln.</td>
</tr>
<tr>
<td>2.</td>
<td>Fiber Reinforced Plastic</td>
<td>4,000 MT/ Annum</td>
<td></td>
</tr>
</tbody>
</table>

The representatives of the industry attended the meeting and requested the committee to accord permission for co-processing of Municipal Solid Waste (MSW) or Refused Derived Fuel (RDF) in addition to Fiber Reinforced Plastic. Since RDF is a part of MSW and there is no change in the requested quantity (same as 40,000 MTA).

Recommendations:

After detailed discussions on agenda, report of EE, RO: Kadapa and submissions of representative of the industry, the committee recommended to accord permission to the industry for co-processing of Municipal Solid Waste (MSW) or Refused Derived Fuel (RDF) - 40,000 MT/ Annum and Fiber Reinforced Plastic - 4,000 MT/ Annum in rotary kiln with certain conditions.


Now, the industry has forwarded a copy representation submitted on 07.08.2019, stating that they are furnishing certified copies of name change issued by Government departments like Fire Department, License and Sanitary clearance of Vijayawada Municipal Corporation, Electricity Bill, Inspector of Boiler Certificate etc for changing the name of the Hotel.

The representative of the industry has not attended the meeting on the said date.
However the committee reviewed the request of the industry, the inspection report of the EE, RO: Vijayawada and the agenda.

**Recommendations:**

After the detailed discussion, the committee recommended to issue the amendment for the CFO & HWM Authorization dt. 31.12.2018, with name a change as M/s. Varun Hospitality Private Limited (5 Star Hotel Complex), Sy.No. 455/2C, 455/3, 3B, 3B2; D.No. 54-15-13/1, 13/2, 14/8-54, 50, Bharati Nagar, Gunadala, Vijayawada Krishna District.