

M/s. Anchor Electricals P.Ltd.(Unit-V), Sr.no.34, Silver Industrial Estate, Village Bhimpore , Daman, was issued consent to establish to manufacture the products “ Moulds and Tools-200 nos/ann (by way of engineering and fabrication only) and to establish STP-100 KL/Day. With the conditions (i) the unit should not carryout any scrap melting process(ii) The unit should not use any ferrous , non-ferrous ingots/billets etc as raw materials(iii) the unit should not install or use induction furnace (iv) the unit should dispose off the hazardous waste generated to the TSDF facility at Mota Randha“ under water and air act valid upto 30-09-2015. The activity falls under **Green category**.

The unit has submitted application for grant of consent to **Operate** under water and air act along with the following documents as below;

- (i). Dully filled in Application form no. XIII under Water act.
- (ii). Dully filled in Application form no.I under Air act.
- (iii) Consent fees under water and air act for Rs.80,000/-
- (iv) Declaration/Affidavit regarding details of capital investment

- (v) Copy of establishment consent obtained under water and air act.
- (vi) Application to obtain authorization under hazardous waste, Plastic registration form, industry data sheet, and details of display sign board.

The unit was inspected on 3/3/2015 in the presence of Mr. Sawant. Manager of the unit and the following observations were made.

- The unit was in operation at the time of inspection.
- The unit has installed plant and machinery such as slotting m/c., cutting m/c., rolling shearing and hand ciezzer, bending m/c, hensel, doobby m/c., rivet m/c., threading m/c., lathe m/c., , heading m/c., drillin gm/c., grinding m/c., tapping m/c., buffin gm/c., punching m/c., rapid drilling m/c, VMC m/c., CNC m/c., multifoarming m/c.
- The unit is engaged in manufacture of the above mentioned products.
- The raw materials used are different types of components of steel, CRC sheets, non materials, ferrous materials, copper plate, carbide plate readymade.
- The manufacturing process mainly involves only assembling of components only and by engineering fabrication only.
- The unit is not significant to pollution potential. The unit has displayed sign board with the details.
- The unit has install sewage treatment plant of capacity 100 KL/day which is used for their inhouse water treatment only.

Hence, if approved to operate consent (Green category) to manufacture the products "Moulds and Tools-200 nos/ann (by way of engineering and fabrication only) and to establish STP-100 KL/Day. With the conditions (i) the unit should not carryout any scrap melting process(ii) The unit should not use any ferrous , non-ferrous ingots/billets etc as raw materials(iii) the unit should not install or use induction furnace (iv) the unit should dispose off the hazardous waste generated to the TSDF facility at Mota Randha for the period upto 31/1/2016 along with the terms and conditions as mentioned in annexure I may be issued placed in file.

Member Secretary

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11/3/2015

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31/3/15