

Improvement in shop flooring



Diesel Axles stacking stand

- a) **Roller Bearing Section:** The Roller Bearing overhauling section used to be very congested, it was reorganised duly removing the partition walls and increased the overall workspace. New stainless steel work benches were provided for keeping tools and componets for ready availability and it gives better aesthetic and ergonomic work enviornment.



Epoxy Flooring in RB section

b) Air brake components section

In addition to Roller Bearing section and Wheel shop, Airbrake section also has been chosen as Centre of excellence. Considering the importance of this section it was reorganised and increased the work space duly removing the partition walls. All the testing rigs are brought inline and epoxy flooring was extended towards components overhauling section thereby overall aesthetic and brought work environment has been developed.



Computerized DV Test Bench



DV Assembly area



Air Brake components overhauling section

c) BMBC Overhauling section:

Previously Brake cylinder overhauling section used to be very congested and shabby. Considering the importance of this section, the building was renovated by removing partition walls and increased overall working space. New working table cum racks of Stainless steel were provided for keeping tools and components used in air brake section and good Epoxy flooring along with two natural pipe lighting system have been provided for better aesthetic and ergonomic work environment. These tables are fabricated in house and tables top is provided with S.S. Sheet to make rust free working platform as well a good storage space.