Ministry of Railways Patiala Locomotive Works, Patiala (Vigilance Department)

No. PLW/Vig/Dy.CVO/Heritage

Date: 29/08/2024

Dy. Director (Heritage), Railway Board, Rail Bhawan, New Delhi.

Sub: Updation of lists of HERITAGE ARTEFACTS of Indian Railways.

Ref: Railway Board letter no. 2024/Heritage/Artefacts dtd. 16.07.2024 & 25.06.2024.

In reference to above, it is apprised that at present PLW does not have any heritage gallery, heritage museum or park.

However, PLW has a collection of photographs related with the construction of this production unit and photographs related with the various visits of World Bank Officials during construction of PLW. These photographs are displayed for public viewing on heritage day & other related occasions.

A PDF of all these photographs (Heritage Artefacts) are being sent along with this letter for uploading on heritage webpage of Indian Railways.

DA- as above

(Parmod Kumar)
Dy. CVO-Cum- Heritage Officer

HONB'LE SH. RAJIV GANDHI VISIT

1980-81

INDIAN RAILWAYS

DIESEL COMPONENT WORKS

PLANNED TO KEEP ~ 2500 DIESEL LOCOS HEALTHY AT 41 LOCATIONS ALL OVER INDIA. AS SHOWN IN THE MAP ALONGSIDE

COST OF PROJECT-Rs.IIO CRORES

ALLOTTED LAND SPACE FOR HOUSING HOUSES PLANNED & BE BUILT AT PRESENT LIKELY POPULATION LENGTH OF ROAD LENGTH OF WATER SEWERAGE PIPE LINE LENGTH OF DRAINS

557 ACRES 2080 NOS. 1611 NOS. 15.000 287 Kms. .. 38 Kms. .. 16 Kms.

+ 4-5/6-0 M.WIDE NALLAH 310 Kms. Long.

BRIEF DATA OF WORKSHOP

ANNUAL TURNOVER EMPLOYMENT POTENTIAL LENGTH OF BOUNDARY WALL RAILWAY TRACK COVERED SPACE

3500 3-6 Kms. 11-76 Kms. 80,000 SQ METRE ACTIVITY:

MANUFACTURING REMANUFACTURE OF BIG CRANKSHAFTS, CAMSHAFTS, GEARS CONN. RODS. ~ 500 H.P. TRACTION MOTORS, SOPHISTICATED RUBBER COMPONENTS, HIGH PRECISION COMPONENTS AND EVEN REBUILDING COMPLETE DIESEL LOCOMOTIVES.

ENERAL

PRESENT (MARCH 83) PACE OF CONSTRUCTION / PURCHASE OF MACHINES :-

AVERAGE REQUIREMENT OF CEMENT PER MONTH

AVERAGE REQUIREMENT OF STEEL PER MONTH

OVERHEAD WATER TANK CAPACITY

EARTHWORK .

EVENTUAL POWER REQUIREMENT.

AVERAGE MONTHLY PAYMENTS FOR CONSTRUCTION WORK.

ANTICIPATED EXPENDITURE ON PURCHASE OF MACHINERY IN 1984.

ANTICIPATED EXPENDITURE PER MONTH ON CONSTRUCTION PURCHASE *MACHINES * 1984-85

800 TONNES

100 TONNES

13.63.800 LITRES

1,66,000 CUB METRES

Rs. 58 CRORES

5000 KVA MAX DEMAND

Rs.30.000.00

Rs. 2.00.00,000. MI ADITA

Rs. 3.00, 00,000, 112 MAINTH































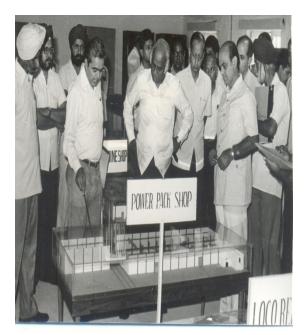






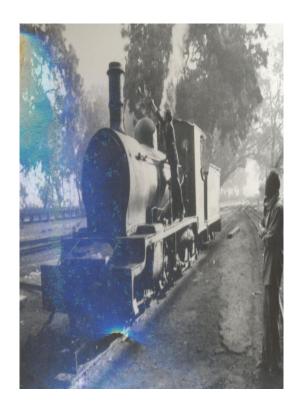


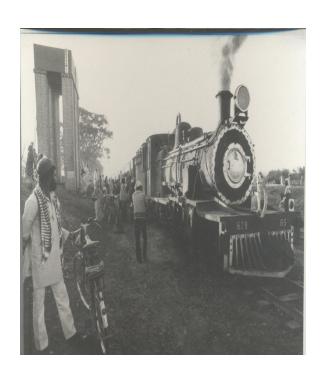






































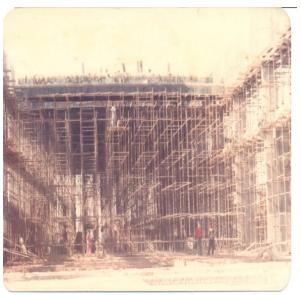




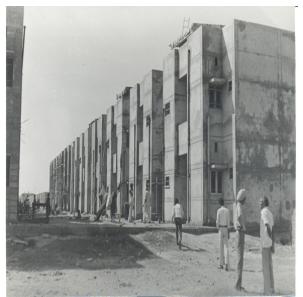
























WORLD BANK TEAM VISIT

1980-81







