मुंबई पोर्ट ट्रस्ट MUMBAI PORT TRUST

यांत्रिकी और विदयुत अभियांत्रिकी विभाग MECHANICAL & ELECTRICAL ENGINEERING DEPARTMENT

दुरध्वनी : 6656 5656

Tel.

फॅक्स ः (91-22) 2374 4277

: 6656 5656

मुख्य यांत्रिक अभियंता का कार्यालय, निर्माण भवन, पाचवां मजला,

माझगांव, मुंवई - ४०० ०१० . इंडिया .

CHIEF MECHANICAL ENGINEER'S OFFICE

NIRMAN BHAVAN, 5TH FLOOR.

Fax : (91-22) 2374 4277 MAZGAON, MUMBAI - 400 010. INDIA. No. MEED/M/4-G/I(RTI Act-2005)/ 3

1**3** A ANN 2018.

To. Shri Dattatraya T. Devare, A-102, Natasha Golf View, Domlur, Bangalore 560071.

By Regd.A.D.

Sub: Information under the RTI Act, 2005.

Ref: Copy of your RTI Application dated 02.05.2018 addressed to the Ministry of Shipping and received in this office on 21.06.2018 from General Administration Department, MbPT.

In response to the copy of your application under reference transferred by the GAD to the undersigned it may be observed that, the information sought by you, therein is not available in Mechanical & Electrical Engineering Department's records which is concerned primarily with the operational and O & M work of Mechanical and Electrical Engineering equipments of the Mumbai Port Trust and not with HRD issues like employment generation, etc.

- 2. As regards the information sought by you at Sr. No.1, it is to state that as far as Mechanical and Electrical Engineering Department is concerned there are no major projects of actual investment and job creation from 26.05.2016 till date.
- 3. Regarding the information sought by you at Sr. No.2-(a) (b) & (c), it is to state that it does not pertain to this department and may be available with the local office of the Directorate General of Employment and Training i.e. DGET, Ministry of labour, Government of India.
- If you are aggrieved by the above reply, you may file an appeal before the Appellate Authority in the prescribed format (copy enclosed) within 30 days from the date thereof. Please note that, Sr.Dy.Secretary, MbPT is the First Appellate Authority under the Act for MbPT.

Yours faithfully,

DY. CHIEF MECHANICAL ENGINEER

& CPIO. MEED

D.A.: As above