



भारतडायनामिक्सलिमिटेड
गच्चीवाऊली : : हैदराबाद
निगमित - मानवसंसाधन
प्रतिभाअर्जनएवंकैरियरविकास

BHARAT DYNAMICS LIMITED
GACHIBOWLI :: HYDERABAD
CORPORATE - HR
TALENT ACQUISITION & CAREER PROGRESSION

Ref: Advt No. BDL/C-HR (TA & CP)/2025-4

Date: 01.12.2025

विषय Sub: Corrigendum to para-1.10 (Reservation for PwBD) of Advt No.2025-4 – reg.

With reference to subject above, it is to mention that a detailed advertisement no. BDL/C-HR (TA&CP)/2025-4 dated 28.11.2025 has been hosted on our official website inviting application from eligible Indian nationals for the post(s) of Management Trainee in various disciplines.

2. The Reservation for PwBD in various disciplines at para-1.10 of the detailed advertisement no. BDL/C-HR(TA&CP)/2025-4 dated 28.11.2025 is mentioned as follows:

Sl No.	Name of the Post	Vacancies approved	No. of vacancies reserved for identified categories of PwBD as per vacancies mentioned in the table at para-1 above
1.10.1	MT (Electronics)	32	2 vacancies for Category (a) 1 vacancy for Category (b) 1 vacancy for Category (c)&(d)
1.10.2	MT (Mechanical)	27	
1.10.3	MT (Electrical)	6	
1.10.4	MT (Civil)	2	
1.10.5	MT (Comp. Sc)	4	2 vacancies for Category (a) 1 vacancy for Category (c)&(d)
1.10.6	MT (Finance)	5	
1.10.7	MT (Human Resources)	2	

3. Now, the Reservation for PwBD mentioned at para-1.10 of the advertisement no. BDL/C-HR(TA&CP)/2025-4 dated 28.11.2025 may please be read as follows:

Sl No.	Name of the Post	Vacancies approved	No. of vacancies reserved for identified categories of PwBD as per vacancies mentioned in the table at para-1 above
1.10.1	MT (Electronics)	32	2 vacancies for Category (a) 1 vacancy for Category (b) 1 vacancy for Category (c)&(d)
1.10.2	MT (Mechanical)	27	
1.10.3	MT (Electrical)	6	
1.10.4	MT (Civil)	2	
1.10.5	MT (Comp. Sc)	4	2 vacancies for Category (a) 1 vacancy for Category (d)&(e)
1.10.6	MT (Finance)	5	
1.10.7	MT (Human Resources)	2	

कृते - भारत डायनामिक्स लिमिटेड
for BHARAT DYNAMICS LIMITED


(श्रीधर तम्मा SRIDHAR THAMMA)
अ.म.प्र., नि.-मा.सं. (प्र.अ. एवं कै.वि.)
AGM, C - HR (TA & CP)