ADVT NO: OS/TMH/68/2025 Dated: 20.10.2025

## M/s. A-1 FACILITY AND PROPERTY MANAGERS PVT.LTD

WALK-IN INTERVIEW FOR THE POST OF

## SERVER ADMINISTRATOR

ON

**29.10.2025** 

ΑТ

## 09:30 AM to 10:30 AM

for deploying at

## TATA MEMORIAL HOSPITAL

Age: Up to 36 years

**Qualification:** Graduate of Engineering in any branch with minimum 55% marks from Govt. recognized board / university with one-year below mentioned experience or three years Diploma of Engineering in any branch with minimum 55% marks from Govt. recognized board / university with two years' below mentioned experience or Graduate of science in computer science IT stream with minimum three years' below mentioned work experience.

**Experience:** Candidate should have hands on experience in Installing / Troubleshooting / maintaining large nos. of PC's, servers with windows/ Linux OS. Candidates must have good knowledge of windows IIS server, DNS server, Active Directory, mail server, Hyper-V, HCI etc. Candidates having professional qualification / certification like MCSE and knowledge of IBM I series (AS/400) server will have preference.

<u>Remuneration:</u> Between Rs. 35,000/- to Rs. 45,000/- per month. (Commensurate with Qualification & Experience)

Eligible Candidates may attend the interview at H.R.D. Department, Outsourcing Cell, 4<sup>th</sup> floor, Service Block Building, Tata Memorial Hospital, Dr. E. Borges Road, Parel, Mumbai – 400012. The candidates are required to carry their **updated Resume**, **Passport size Photograph**, **xerox copies of Aadhaar card**, **PAN card**, **Educational Certificates and Experience Certificates**. In case of more candidates, MCQ Test will be conducted and eligible candidates will be shortlisted for the interview, accordingly. All outstation candidates are required to make a note that accommodation will not be provided.

(We, M/s. A-1 Facility and Property Managers Pvt. Ltd. are an Outsourcing Agency for the Supply of Manpower Services to Tata Memorial Hospital on contract basis.)

(Sd/-)

**Supervisor**