Organisation	Maharashtra Rail Infrastructure Development Corporation Limited (MRIDC)
Title of post -	Senior Manager (Design)
No. of vacancies	01 (One)
Place of Posting	Mumbai
Scale	E-4 (Rs. 70,000 – Rs.2,00,000)
Total emoluments including allowances and perks	Rs. 1,50,000/- p.m. approx. if appointed in E4 Category
Educational Qualification	 B.E/ B. Tech in Civil engineering from a Govt. recognised University / Institute. Desirable knowledge of handling Civil Engineering Projects & its Planning.
	 For Senior Manager (Design) when operated in E4 (A) Minimum 8 years work experience AND working in analogous grade / working in Rs.60,000 – 1,80,000 (IDA E3) OR minimum four years working in Rs.50,000 - 1,60,000 (IDA E2) on contract basis. (B) The candidate from Private sector should be drawing a gross salary (CTC) more than Rs. 15,00,000/- per annum.
Eligibility criteria for Absorption / on contract	(C) The candidate should have experience of at least 4 years of working in the areas detailed in job description of the post.
	Note:
	 Candidate working on contract basis in other Govt. / Semi Govt. Organisation OR from Private Sector, if selected, will be appointed on contract basis initially for a period of 2 years. The candidate may be appointed in lower / higher grade as per the suitability. MRIDC reserves the right to alter the eligibility criteria.
Maximum age limit as on closing date	For Contract employment: 45 years .
Mode of Selection	 Shortlisted candidates would be required to make a brief presentation on the jobs handled by them and their experience in the areas detailed in the job description of the post Interview.
Job Description	 The officer will be expected to perform following functions: (A) Designing of sub structures and super structures of Railway Bridges, ROBs, RUBs. (B) Designing of Railway buildings based on Indian / International standard with the use of STAAD / CAD and other design software. (C) Design of Public office / Institutional buildings.

(D) Designing of retaining walls, bridge protection works.
(E) Designing of OHE masts foundations, signal foundations and other OHE and signalling
structures.
(F) Collecting and creating a library of already approved structural drawings by various Railway
Organisations for use of Railway Projects and utilising these drawings for the projects of the
corporation.
(G)Any other work assigned by the Management