



TALENT ACQUISITION REQUEST	
Position	Signaling Engineer (Railway)
No of positions	1
Department	
Work Location	Japan and/ or overseas project site (TBD)
Duration of employment	TBD

1.	Reporting to	Department Manager(HoD)
2.	Preferred Age	Around 35 Years
3.	Educational Qualification	B.E. / B.TECH in Electronics and Telecommunication Engineering Railway signaling certification or formal qualification (ex. IRSE, etc.)
4.	Experience	5-10 Years of proven working experience as Signaling system engineer. Excellent knowledge of the signaling system design and engineering (Track Circuit, Interlocking, ETCS, Axel counter, Automatic Train Protection system, Automatic Train Supervision system, etc.)
5	Job Description	Design and engineering work for the signaling system of Transportation Projects i.e. Metro Rail, APM: Automated People Mover system, AGT: Automated Guideway Transit system, LRT: Light Rail Transit system
6	Key Responsibilities:	1) Study of subsystem/system level requirement from contract specification. 2) Prepare design and engineering documents and get client's approval. 3) Interface coordination between other subsystems.
7	Software Skills:	Advanced MS Office skills and Auto CAD skills (preferred).