

TALENT ACQUISITION REQUEST		
Position	Communication Test and Commissioning Engineer	
No of positions	1	
Department		
Work Location	Japan and/or overseas project sites (TBD)	
Duration of employment	TBD	

1.	Reporting to	Department Manager(HoD)
2.	Preferred Age	30-35 years
3.	Educational Qualification	B.E. / B.TECH in Electronics and Telecommunication
		Engineering
4.	Experience	3 + Years proven working experience as a Communication system T&C engineer.  Excellent knowledge of the communication system (Radio system, Data Transmission system, PA/PIS system, CCTV system, TEL system, SCADA system, etc.)
5	Job Description	<u> </u>
	Test and Commissioning (T&C) work for the communication 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:	
	<ol> <li>Study of subsystem/system level requirement from contract specification.</li> <li>Prepare test procedure and report documents and get client's approval.</li> <li>Plan the test schedule and perform the system tests and system operation demonstration with T&amp;C manager.</li> <li>Coordinate with construction, T&amp;C and training team to match with the testing schedule without any delay due to lack of communication with T&amp;C manager.</li> <li>Monitor the test progress and highlighting the critical issues with T&amp;C manager.</li> </ol>	
7	Software Skills:  Advanced MS Office skills and Auto CAD skills (preferred).	