Vacancy Notice for Engagement on Contractual basis for Indian Bank Project of RailTel

S. No	Post	Number of vacancy	Minimum qualification required	Certification required	Minimum Experience	Annual CTC for 1st year per head
1	L-1 + Engineer	1	B.E/B.Tech (CSE/ECE/IT)/ MCA/M.Sc.(CS)	Valid CCNA, Routing and Switching	3 yrs	630700
	L-1 + Engineer	4	B.E/B.Tech (CSE/ECE/IT)/ MCA/M.Sc.(CS)	Valid CCNA, Routing and Switching	3 yrs	462200
	L-1 + Engineer	16	B.E/B.Tech (CSE/ECE/IT)/ MCA/M.Sc.(CS)	Valid CCNA, Routing and Switching	3 yrs	386100
	L-1 + Engineer	1	B.E/B.Tech (CSE/ECE/IT)/ MCA/M.Sc.(CS)	Valid CCNA, Routing and Switching	3 yrs	499800
2	L-2 Engineer	1	B.E/B.Tech (CSE/ECE/IT)/ MCA/M.Sc.(CS)	Valid CCNP, Routing and Switching or equivalent	5 yrs	681200
	L-2 Engineer	3	B.E/B.Tech (CSE/ECE/IT)/ MCA/M.Sc.(CS)	Valid CCNP, Routing and Switching or equivalent	5 yrs	630700
	L-2 Engineer	2	B.E/B.Tech (CSE/ECE/IT)/ MCA/M.Sc.(CS)	Valid CCNP, Routing and Switching or equivalent	5 yrs	499800
3	L-3 Engineer	2	B.E/B.Tech (CSE/ECE/IT)/ MCA/M.Sc.(CS)	Valid CCIE, Routing and Switching (LAB)	8 yrs	795300
4	Operation / Project Manager	1	Graduate Engineer	PMP/Prince2 certification or equivalent Project Management certification	5 yrs	795300
5	Tool SME	2	Any Graduate	OEM Certification with respect to ITSM/NMS	3 yrs	795300

6	L-2 Engineer (Assets and Patch Management)	2	Engineering Graduate	Must have Valid MCSA or MCSE or RHCA certification	5 yrs	681200
7	L-1 Engineer (ITSM)	1	Any Graduate / Diploma	Valid recognized ITIL certification	2 yrs	427200
8	L-2 Engineer (ITSM)	1	Engineering Graduate	Valid recognized ITIL certification	5 yrs	681200
	Total	**37**				

Note:

A – L1 + Engineer (16 Nos)	Having basic knowledge on networking and NOC operations
B – L1 + Engineer (4 Nos)	Having experience on networking, NOC operations and network trouble shooting skills.
C – L1 + Engineer (1 No)	Having experience on networking, NOC operations, Trouble shooting skills and configuring Switches and Routers.
D – L1 + Engineer (1 No)	Having experience on configuring Switches and Routers along with Data Center knowledge.
E – L2 Engineer (2 Nos)	Having experience in NOC & handling network issue. And should have basic configuration knowledge.
F – L2 Engineer (3 Nos)	Having experience in NOC & handling network issue. And should have configuration knowledge on MPLS network and integration with other ISP's links.
G – L2 Engineer (1 No)	Having sound experience in NOC & handling escalated network issue. And should have configuration knowledge on DC/DR devices, Raise TAC cases and coordinating for resolution.