

S.NO	Ref. Section/Page No.	Reference Clause	Query Raised/additional information required	IRCON response
<p>Response to Prebid Queries by IRCON – Part 2</p> <p>Ref_Tender No.: IRCON/1014/J&K.KQ/S&T /tunnel Com/Tender Date: 30.06.2021</p> <p>Name of the work: Design, Supply, Installation, Testing & Commissioning of Tunnel Communication system consisting of Emergency Call & Service Telephone, CCTV, Tunnel Radio and PA System in Tunnel Environment on Dharam - Banihal section of Jammu Kashmir Rail Link Project under Ferozepur division of NR.</p>				
1	Schedule 3. IP CCTV Surveillance Solution: Technical Specification, Page No 197	4K UHD Fixed Box Type IP Colour Camera (Location: Main Tunnel & Escape Tunnel , at suitable interval depending upon the tunnel conditions on both sides of tunnel wall in zig zag manner) 6 Resolution and Frame Rate: 4K (3840x2160) @ 30 fps 2MP (1920x1080) @ 60 fps	Asking frame rate is different from RDSO Rev. 6.0.	Please follow RDSO/SPN/TC/65/2021, rev.6 or latest with 100 MBPS port
2	BILL OF QUANTITIES Total for Schedule B: Intelligent Unified Platform, Page No 3	C. Sch-C- IP CCTV Surveillance Solution	Specification mentioned in Bill of Quantity (BoQ) of 4K Box Camera, Full HD Box Camera and PTZ Camera are different from RDSO Rev. 6.0 Specs	Please follow RDSO/SPN/TC/65/2021, rev.6 or latest with 100 MBPS port
3	12.1.3.8 SOFTWARE REQUIREMENT , Page No 59	4. Video Analytics Software: Remote viewing on web shall be provisioned as per RDSO specification clause 18.5. Benchmark: The FRS algorithm should rank below 5 in the latest rankings issued by NIST (National Institute of Standards and Technology), US Department of Commerce.	Typo Error it should be top 25 ranking instead of 5 ranking issued by NIST	Please follow RDSO/SPN/TC/65/2021, rev.6 or latest with 100 MBPS port
4	Schedule 3. IP CCTV Surveillance Solution: Special Condition for OEM of IPCCTV Solution, Page No 193	The OEM for IP Cameras should be a member of the any of the "ONVIF Technical Committee "on the date of bid submission. Suitable evidence document to be submitted with bid.	Requesting you to accept either Camera OEM should be of the any of the ONVIF Technical Committee member/ User Committee Member	The offered system shall be ONVIF Compliant as per RDSO/SPN/TC/65/2021, rev.6 or latest with 100 MBPS port