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(A Govt. of India Enterprise)
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ADDENDUM NO: 01

TENDER NO: SDG0278P16/07

DESCRIPTION: API 6D PLUG VALVE

AMMENDMENT: PLEASE READ THE FOLLOWING AMENDED MATERIAL DESCRIPTION IN THE TENDER IN PLACE OF THE EXISTING.

AAA:

AMENDED MATERIAL DESCRIPTION

Item No.	MATERIAL DESCRIPTION	QTY.	UOM
<u>10</u>	Plug Valve 2"x900 Class, S/Pattern, RTJ Plug valve API Monogrammed, fire safe to API 6FA, Cast Steel, Pressure Balanced type, hyper seal, Handle wheel manually operated, along with a pair of Forged companion weld neck flanges with requisite quantity High Tensile Stud Nuts & gaskets (Studs: A193- B7; Nuts: A194 Gr 2H). # Bod cover = Carbon steel as per ASTM A-216 Gr. WCB# Plug = Carbon steel as per ASTM A-216 Gr. WCB, Case hardened.# End connection = ANSI B16.5 Ring Joint type (RTJ) Flanged.# Companion Flanges = ANSI B16.5 Ring Joint type (RTJ), Welding Neck.# Fire Test = API 6FA # Inspection & Testing= API 6D	15	Nos.
20	Plug Valve 4" x 900 Class, S/Pattern, RTJ Plug valve API Monogrammed, fire safe to API 6FA, Cast Steel, operated, along with a pair of Forged companion weld Neck flanges with requisite quantity High Tensile Stud Nuts & gaskets (Studs: A193- B7; Nuts: A194 Gr 2H) # Bod cover = Carbon steel as per ASTM A-216 Gr.WCB # Plug = Carbon steel as per ASTMA-216 Gr. WCB, Case hardened # End connection = ANSI B16.5 Ring Joint type (RTJ) Flanged # Companion Flanges = ANSI B16.5 Ring Joint type (RTJ), Welding Neck.# Fire Test = API 6FA# Inspection& Testing = API 6D	15	Nos.

30	Plug Valve 6" x 300 Class, S/Pattern, RF Plug valve API Monogrammed, fire safe to API 6FA, Cast Steel, Pressure Balanced type, hyper seal, Handle wheel Manually operated, along with a pair of Forged companion weld neck flanges with requisite quantity High Tensile Stud Nuts & gaskets (Studs : A193- B7; Nuts: A194 Gr 2H). # Bod cover = Carbon steel as per ASTM A-216 Gr. WCB# Plug = Carbon steel as per ASTM A-216 Gr. WCB, Case hardened.# End connection = ANSI B16.5 Raised face (RF),Serrated-Concentric Flanged # Companion Flanges = ANSI B16.5 Raised face (RF), Serrated-Concentric, Welding Neck.# FireTest = API 6FA# Inspection & Testing = API 6D	15	Nos.
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Note: However all other terms and conditions of the Tender remain same.