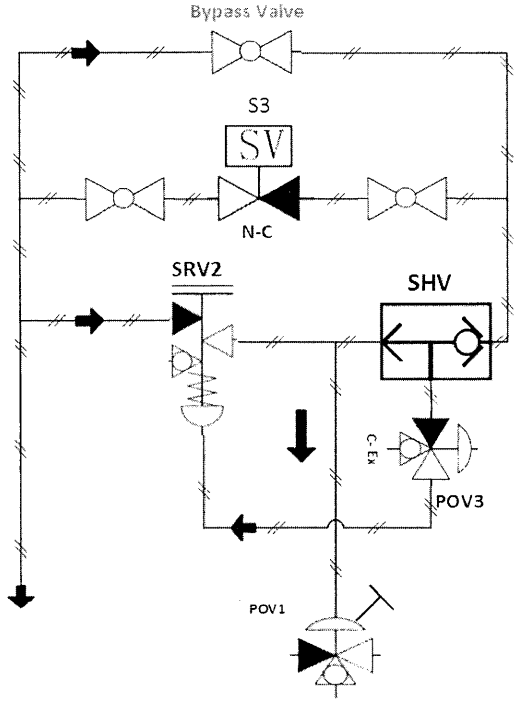
PROC-FB/CB/PROD-4884/2020
Wellhead Control Panels

TECHNICAL CLARIFICATION # 03

S #	Query	OGDCL Reply
1	*Since downstream air pressure of S3 solenoid valve will be released through SRV2, therefore shuttle valve will be required in between S3, POV3 & SRV2/POV1 to meet the functional requirement of opening of SSV remotely through S3.*  	Since all functional performance warranties & guarantees rests with the vendor, therefore it is essential to meet the material functionality as per tender specs. So for better material functionality, inclusion of shuttle valve is acceptable.
2	*Quantity of needle valve in pneumatic section was mentioned as 07 in BOM* vide clause 11.1.23 *while its quantity was 08 in the diagram.*	Quantity of needle valve mentioned in the BOM vide clause 11.1.23 "Needle valve on pneumatic loops (N1), NACE, 500 psi" has been amended & read as **Qty: 08**