

clarification needed by the client				
	requirement by client	page	code / content	question:
1	2026-03-11 PKG III Technical Provisions (With Remote Ends)	Page 1-32 1-33	1.3.11 The valve disk..... equipped with bolted-on trunnions (with locked screws) 1.3.12 Trunnions and Bearings The trunnions shall be made of forged steel, horizontally arranged, and designed for bolted connection to the valve disk.	When the butterfly plate is connected to the valve shaft via bolt connection, the valve shaft must be reinforced, leading to increased driving torque, more complex structure, and higher maintenance costs in future. Can the butterfly plate and valve shaft be connected via pin connection? This method features a simpler structure and mature technology.
2	2026-03-11 PKG III Technical Provisions (With Remote Ends)	Page 1-31 1-33	1.3.6 The bypass valvealternatively the bypass valve can be actuated by the governor hydraulic system. 1.3.13 .1 The pressure oil system design and equipment shall be similar to those for the hydraulic governor pressure oil system given in Section 4 of this Volume including redundancy, alarms and safety devices. 1.3.14 Each valve shall have its dedicated oil pressure system / equipment.	discrepancies in the bid document It is recommended that the inlet valve be equipped with an independent hydraulic system. If the bypass needle valve is hydraulically actuated, the oil pressure shall also be supplied from the hydraulic system of the inlet valve.