

**IRANIAN PETROLEUM STANDARDS
A5-QUOTATION ANALYSIS REPORT TABLE FOR
SPECIAL PURPOSE STEAM TURBINE
(CONTINUED)**

DESCRIPTION (Spec.)	DATA	VENDOR'S PROPOSAL										
		A			B			C				
BASEPLATE:												
TYPE:	<input type="radio"/> COMMON <input type="radio"/> HEAVY- DUTY	<input type="radio"/> STEEL FABR.	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	
W/AIR VENT HOLES	<input type="radio"/> REQUIRED	<input type="radio"/> NOT REQUIRED	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	
DRAIN CONNECTION	<input type="radio"/> REQUIRED	<input type="radio"/> NOT REQUIRED	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	
OTHERS:												
DRIVEN:												
MAUFACTURER												
TYPE/ MODEL												
ROTATION SPEED:												
OTTHERS:												
GEAR UNIT:												
MAUFACTURER												
ROTATION SPEED:												
TYPE/ MODEL												
GEAR RATIO												
OTHERS												
DYNAMIC:												
ANALYSIS:LATERAL CRITICAL												
COMPOSITE												
TORSIONAL												
OTHER:												
CONTROL:												
CONTROL SYSTEM	<input type="radio"/> ELECTRONIC <input type="radio"/> OTHERS -----	<input type="radio"/> PLC	<input type="radio"/> DCS	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A
LOCAL PANEL	<input type="radio"/> REQUIRED	<input type="radio"/> NOT REQUIRED	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	
VIB.DETEITION	<input type="radio"/> REQUIRED	<input type="radio"/> NOT REQUIRED	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	
NO.PER BRG.												
AXIAL POS. DETECTION	<input type="radio"/> REQUIRED	<input type="radio"/> NOT REQUIRED	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	
NO.PER BRG.												
BALANCE REF. INDICATOR (PHASE ANGLE)	<input type="radio"/> REQUIRED	<input type="radio"/> NOT REQUIRED	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	<input type="radio"/> YES	<input type="radio"/> NO	<input type="radio"/> N/A	
OTHERS:												
NOISE:												
LEVEL	MAX.											
STANDARD:		db(abs.)										
OTHERS:												
SHAFT SEAL												
MFR. / MODEL NO												
TYPE												
OTHERS:												
COUPLING:												
COUPLING WITH GUARD :	<input type="radio"/> GEAR TYPE	<input type="radio"/> DISC TYPE										
	NON-SPARK GUARD											
MFR. / MODEL NO.												
OTHERS:												
MATERIALS:												
CASING / WHEEL	/		/			/			/			
WHEEL LAB. SEAL / CASE LAB.SEAL	/		/			/			/			
SHAFT / WHEEL	/		/			/			/			
NOZZLE / BLADE												
DIAPHRAGM												
OTHERS:												
ACCESSORIES:												
MAIN CONDENSER												
GLAND COND.EJECTOR SYSTEM												
AIR EJECTOR/STARTING:EJECTOR												
CONDENSING PUMPS & CONTROL DEVICE												
DEVIATIONS FROM IPS STD.												
REMARKS:												

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DESCRIPTION (Spec.)	DATA	VENDOR'S PROPOSAL		
		A	B	C
TEST AND INSPECTION				
EVALUATION RANKING	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D			
TOTAL PRICE	IN USD \$			
DELIVERY (EX. FACTORY)				
REMARKS:				
COMMENTS:				