

NOTES TO BIDDERS:

1. Prototype model/ model series shall not be considered.
2. It is mandatory that all references furnished for model/ model series should have similar parameters and in similar service.

DESCRIPTION OF MODEL DESIGNATION SYSTEM: _____

S. NO.	PARAMETER	INFORMATION ON PROPOSED MODEL	INFORMATION ON REFERRED EXISTING INSTALLATIONS		
			Ref.- 1	Ref.-2	Remarks
1.	2.	3.	4.	5.	6.
1	GENERAL				
1.1	Make/ Model Number	----			
1.2	Type of Driver / Driver Rating (kW)				
1.3	Rated Speed (rpm)				
1.4	Driven Machine(CF Pumps/Reciprocating Pumps etc.)				
1.5	Shop where Gear Box is designed, manufactured and tested with location and address				
2	GEAR BOX DETAILS				
2.1	Codes / Standards followed (API-613/API-677/ Others)	API 613			
2.2	Gear Box Rating (kW)				
2.3	Speed / Maximum continuous speed (input/output) (rpm)				
2.4	AGMA / API S.F.				
2.5	Pitch Circle Diameter (Pinion / Gear)(mm)/ Pitch line velocity(m/sec.)	Min. 2.0			
2.6	Gear Ratio/ No. of stages/ Bearing Span				

Place:
Date:

[Signature of Authorized Signatory]*

Name:
Designation:

[To be submitted in original, along with bid]

EXPERIENCE RECORD PROFORMA
GEAR BOX
 ITEM NO.: _____

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 Rev A
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			Ref.- 1	Ref.-2	Remarks
1.	2.	3.	4.	5.	6.
2.7	Center to Center distance between high speed & low speed shafts(mm)				
2.8	Tooth profile / Type & No. of Bearings (Radial)				
2.9	Type of Gears : Single helical / Double helical / Herringbone				
2.10	Type & No. of Bearings (Radial/ Thrust)- Gear/Pinion shaft				
2.11	MATERIAL OF CONSTRUCTION :				
2.12	Casing /Pinion/ Gear/ Shaft /Bearings				
3	OTHER INFORMATION ON INSTALLATIONS				
3.1	Date of supply				
3.2	Purchaser's Name, Address, Contact No. & email ID				

Place:
Date:

[Signature of Authorized Signatory]*

Name:
Designation:

[To be submitted in original, along with bid]