

OIL & GAS DEVELOPMENT COMPANY LIMITED
PROCUREMENT DEPARTMENT, ISLAMABAD
FOREIGN SECTION C

(To be completed, filled in, signed
and stamped by the principal)

P-17 ANNEXURE 'A'

Material SPARE MOTORS FOR INGERSOLL RAND INSTRUMENT AIR AND NITROGEN COMPRESSOR INSTALLED AT UCH-2
Tender Enquiry No PLANT
Due Date PROC-FC/CB/P&P/UCH-5269/2022

Evaluation Criteria FULL

SCHEDULE OF REQUIREMENT

Sr.No	Description	Unit	Quantity	Unit Price (FOB)	Total Price (FOB)	Unit Price C & F BY SEA	Total Price C & F BY SEA	Deviated From Tender Spec. If Any
1	Instrument Air Compressor Fan Motor, 3 Phase, 400 V, 4 KW, 7.7 Amps, 50 Hz, 1453 RPM, 0.84 PF, Y connection, IP55, Sr. No: 120226, CCN:23423627, Type: FF112M-4 0012, Make: Ingersoll Rand OR EQUIVALENT.(SEE ATTACHMENT)	Number	1					
2	Instrument Air Compressor Main Motor, 3 Phase, 400V, 90KW, 171 Amp, 50HZ, 1491RPM, 0.80 PF, Connectivity Type: Y/Delta, IP55, Type: LSES280MU-T, S# N733954C13001, Thermally Protected, Make: Ingersoll Rand OR EQUIVALENT.(SEE ATTACHMENT)	Number	1					
3	Nitrogen Compressor Fan Motor, 3 Phase, 400V, 2.2 KW, 4.5 Amps, 50Hz, 1450 RPM, 0.82 PF, Y connection, IP55 1k 08, Sr. No: N411619 B1 30018, Type: LSES100LR, Make: Ingersoll Rand OR EQUIVALENT.(SEE ATTACHMENT)	Number	1					
4	Nitrogen Compressor Main Motor, 3 Phase 400 V, 75 KW, 137 Amp, 50 HZ, 1485 RPM, 0.83 PF, Connectivity: Y/Delta, IP55, 1K 08, Type: LSES250MF-T, S:# N735341C13001, Thermally Protected, Make: Ingersoll Rand OR EQUIVALENT.(SEE ATTACHMENT)	Number	1					

- Note:
- 1). BID BOND AMOUNT EURO 640/- OR EQUIVALENT PKR MUST BE SUBMITTED WITH TECHNICAL BID.
 - 2). DELIVERY PERIOD 30 WEEKS FROM LC.
 - 3) BIDDING PROCEDURE: SINGLE STAGE TWO ENVELOPE.
 - 4) BIDDER TO CONFIRM THAT ALL ITEMS ARE BRAND NEW STANDARD WARRANTY/GUARANTEE.
 - 5) SPECIFICATION AS PER NAME PLATE DATA OF MOTOR IS ATTACHED AS PART OF ANNEXURE-A OF SOR.
 - 6) BIDDER TO SUPPLY THE MOTORS IN STANDARD PACKING.

Noted
Mazhar Abbas
MAZHAR ABBAS
Dy. Chief Engineer (Inst.)-C/A
Process & Plants Deptt. O.G.D.C.L
Ext: 2367

ATTACHMENT FOR THE INDNET NO. UCH-7089

FOR ALL THE ITEMS.

1. BIDDER TO CONFIRM THAT ALL ITEMS ARE BRAND NEW WITH STANDARD WARRANTY/GURRANNTY.
2. BIDDER TO SUPPLY THE MOTORS IN STANDARD PACKING.
3. SPECIFICATIONS AS PER NAME PLATE DATA OF MOTORS IS ATTACHED AS PART OF ANNEXURE-A OF SCHEDULE OF REQUIREMENT.
4. EQUIVALENT WILL ONLY BE ACCEPTABLE IF COMPATIBLE WITH THE SYSTEM LIKE BASE/SIZE/SHAPE/DESIGN/CONFIGURATION



MAZHAR ABBAS

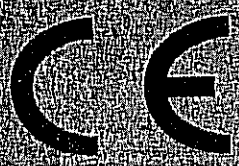
Dy. Chief Engineer (Inst.)-C/A
Process & Plants Deptt. O.G.D.C.L
Ext: 2367

P-3/7



Ingersoll Rand
Industrial Technologies

MACHINE MODEL	R551-A14
SERIAL NUMBER	6055101
MAX ALLOWABLE WORKING PRESSURE (BAR)	3.14
INPUT SHAFT POWER (KW)	55
MOTOR/ENGINE SPEED (rev/min)	1727
GROSS MASS (kg)	1603
VOLTS	400
PHASE/Hz	3/50
YEAR OF MANUFACTURE	2013

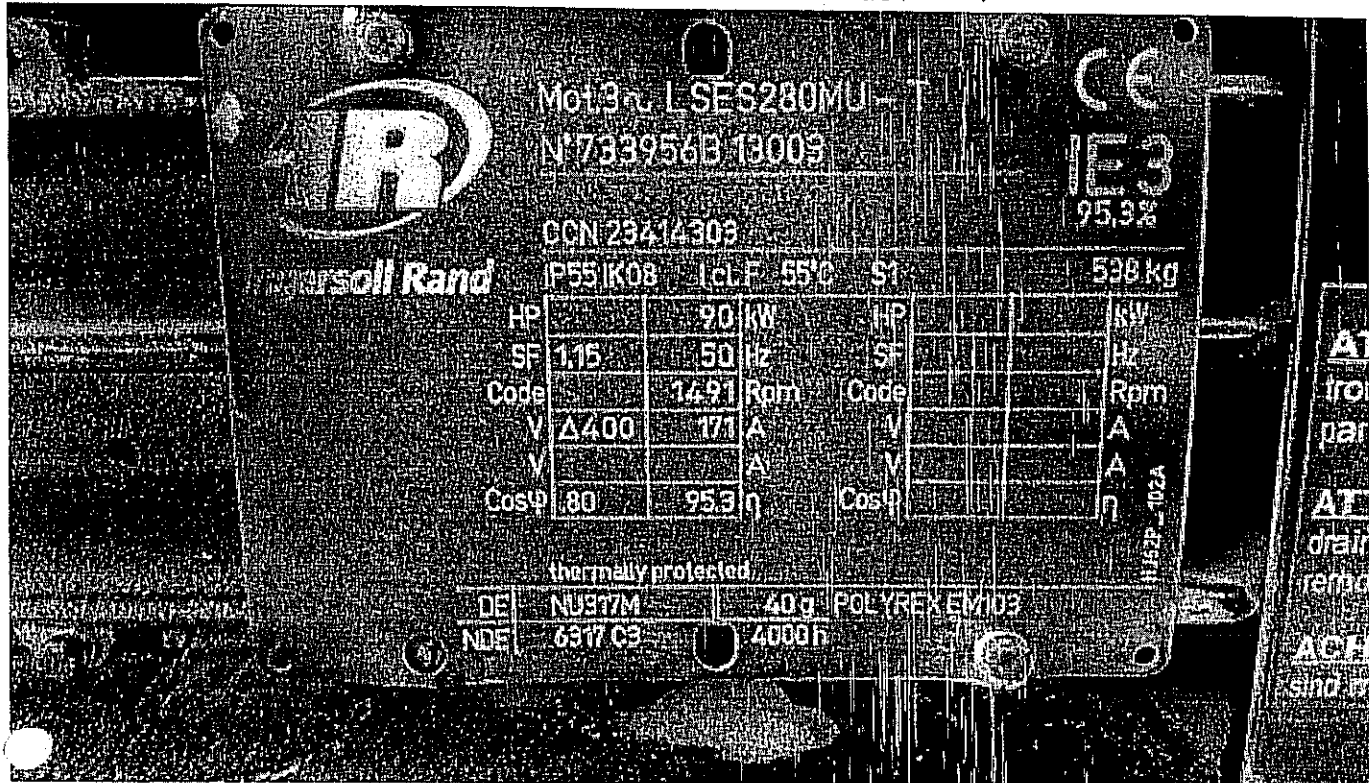


INGERSOLL RAND
AIRSIDE BUSINESS PARK
170-175 LAKEVIEW DRIVE
SWORDS, CO DUBLIN
IRELAND

0317591510



3/20/2021





Ingersoll Rand

Mot. 3~ LSES250MF-T
N°727760K12001

CPN 23562515

IP55 IK08 TcL F 46°C S1 465 kg

HP	75	kV	HP		kV
SF	1.15	Hz	SF		Hz
Code	1485	Rpm	Code		Rpm
V	Δ400	A	V		A
V		A	V		A
Cosφ	.83	η	Cosφ		η

thermally protected

DE	NU314	25 g	UNIREX NS
NDE	6218 C3	4450 g	

CE
IE3
95.3%

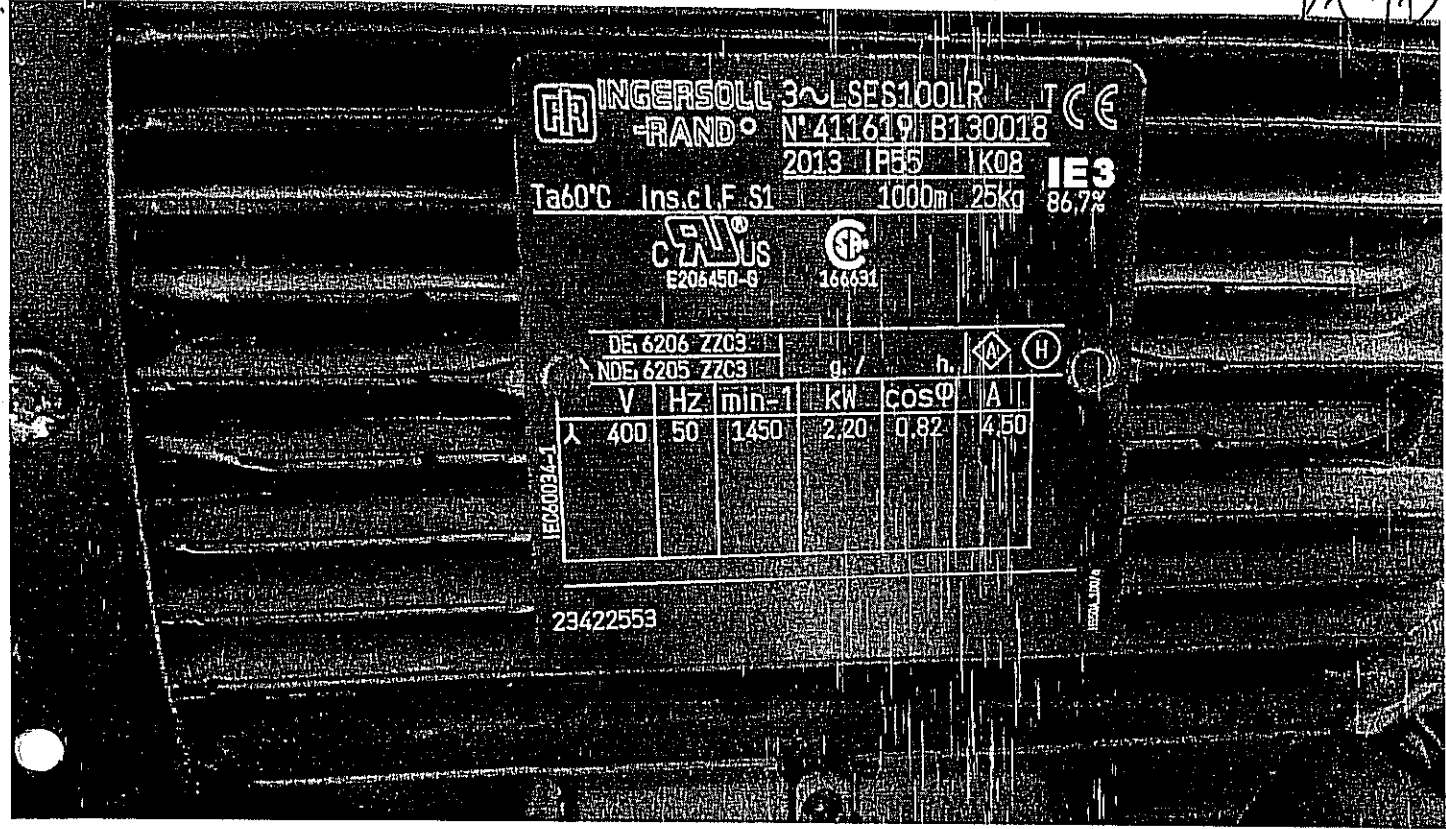
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SV



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