OUR/REF/NO:DSQ/2K2304140R3/NMG/ARK/DP,

M/s. Modi Properties Pvt. Ltd

Plot No:11-16, APIIC - EPIP, Pashamylaram

Patancheru Mandal, Medak - 502 307

M: 93475 76914

Email: waseem@modiproperties.com

Kind Att: Mr. Sayed Waseem Akhtar

Dear Sir,

Subject: Quotation for KSB Make Pumps

Ref: With reference to your Enquiry on dated: 07-04-2023

With reference to the above we are pleased to submit our offer as given below.

kindly revert back in case of any clarification and also for more information on the product & services

Please visit our website www.derazengineers.com

TERMS AND CONDITIONS:

NOTE: THE TERMS OF SALE IS AS PER OUR OFFER, NO OTHER TERMS ARE ACCEPTABLE

01) PRICES - FOR EX STOCK- Our Works Hyderabad

FOR NO STOCK-Our Principle Works

02) TAXES - GST @18% Extra Applicable (HSN CODE:84137091) for panel (85371000)

03) P & F - @3% Extra

04) DELIVERY - No-stock within 12 weeks from the date of receipt of your PO

05) PAYMENT: 25% Non Refundable Advance & Balance Against proforma invoice prior to dispatch.

Incase of delayed payment OD Interest@18%p.a will be charged

06) VALIDITY - 2 days(Subject to price increase by our principle)

07) WARRANTY -12 months from the date of dispatch

Warranty is subjected to Manufacturing defects only does not cover Operational or other cases.

08) INSURANCE - Not in our scope.

OUR GST Details - GST NO: 36AAAFD5716G1ZP

Bank Details: CANARA BANK, Kundanbagh Branch, ACC No: 1626261007254, Current Account, Deraz Engineers

IFSC Code: CNRB0001626, MICR Code: 500015014

Thanking you and assuring you of our best services at all times.

Yours Faithfully,

For DERAZ ENGINEERS,

(TECHNICAL DEPT.) (COMMERCIAL DEPT.)

For further clarification please contact: Mr. N Mahender Goud (Sr.Manager Sales) - 9948353612 AUTHORIZED DEALERS FOR











DATE: 21-04-2023

www.derazengineers.com















Description	1. Primary Pumps	2. Secondary Pumps
Client	M/s. Modi Properties Pvt. Ltd	
SQ No. / SQ Date	2K2304140R2/21-04-2023	2K2304140R2/21-04-2023
Quantity (W+S)	(3W+1S)	(3W+1S)
Quantity in Nos.	4	4
OPERATING DATA		
Fluid Handled	Chilled water	Chilled water
Temperature (ºc)	(-30 to 140)	(-30 to 140)
Sp. Gravity	1	1
Capacity(m³/hr)	218 (US 960 GPM)	218 (US 960 GPM)
Total Head(m)	15	24
PUMP TYPE & SIZE	ETN 150-125-250 GI	ETN 150-125-315 GI
DESIGN TYPE	HORIZONTAL SINGLE STAGE END SUCTION BACK PULLOUT DESIGN CENTRIFUGAL PUMP	HORIZONTAL SINGLE STAGE END SUCTION BACK PULLOUT DESIGN CENTRIFUGAL PUMP
NPSHR(m) (ABSOLUTE)	2.18	2.18
Speed(rpm)	1471	1480
Efficiency(%)	83.2	80.3
Power Absorbed(kW)	10.73	17.71
Shut-off head	18.74	28.05
Impeller type	CLOSED	CLOSED
Impeller Diameter	233	278
Suction / Discharge Nozzle Size	150/125	150/125
Recommended pipe size suc / disc	150/125	150/125
Pump Flange Standard suc / disc	ASME B16.1 CL.# 125	ASME B16.1 CL.# 125
мос		
Volute Casing	CI	CI
Impeller	Bronze	Bronze
Shaft	45C8	45C8
GLAND SEAL	Mechanical seal	Mechanical seal
MOTOR DATA		
Make	SIEMENS/CG/ABB/KSB	SIEMENS/CG/ABB/KSB
ТҮРЕ	IE2, NFLP	IE2, NFLP
Kw/HP Rating/IEC Frame Size	15KW/20HP /160L	22KW/30HP /180L
PRICE In Rs.		
Unit Price	₹ 1,51,000	₹ 2,03,000
TOTAL ITEM PRICE in Rs.	₹ 6,04,000	₹ 8,12,000
Electrical Control Panel Secondary Pumps) 22 kw 30 Hp 1450 Rpm 4 (3W+-1S) Multiple VFD With Bypass starter & Primary Pumps) 15 kw 20 Hp 1450 Rpm 4 (3W+-1S) Multiple VFD With Bypass starter (Enclosure IP54)	₹ 18,94,000	
AVAILABILITY	within 06 weeks	within 12 weeks
Scope of supply: Pump with Mechanical seal, Motor, Baseframe v	vith foundation bolts , coupling & coup	ling guards, Control panel.