



Infrastructure Development Authority of the Punjab (IDAP)

BID EVALUATION REPORT

**PROCUREMENT FOR SUPPLY, INSTALLATION,
COMMISSIONING & MAINTENANCE OF**

MEDICAL GAS PIPELINE SYSTEM

(PACKAGE NO. 1)

**FOR ESTABLISHMENT OF TERTIARY CARE HOSPITAL,
NISHTER II, MULTAN.**

HCP-1/NISHTERII-MW/ME-210204/01

E-PROCUREMENT

[Handwritten signatures and initials]

“Supply, Installation, Commissioning & Maintenance of Medical Gas Pipeline System (Package No. 1) On DAP & DDP Basis For Establishment Of Tertiary Care Hospital, Nishter II, Multan.”

Part-I Technical Evaluation

1.1 Introduction

The 'Infrastructure Development Authority of the Punjab' (IDAP) established by the Government of the Punjab, as an Autonomous body under the Infrastructure Development Authority of Punjab Act, 2016 for planning, designing, construction & execution of Infrastructure in Punjab hereinafter called the Employer, intends to engage competent and qualified Medical Equipment firms for **“Supply, Installation, Commissioning & Maintenance of Medical Gas Pipeline System (Package No. 1) On DAP & DDP Basis For Establishment Of Tertiary Care Hospital, Nishter II, Multan.”**

1.2 Bid Process

The process was initiated by IDAP for obtaining the Bidding Documents through advertisement in daily *“Nawai-Waqt”* and *“The Express TRIBUNE”* on 7th March, 2021 and 8th March, 2021 respectively, details attached as **“Annex-A”**. All firms of Medical Equipment vendors were invited to participate in bidding process (E-Procurement) based on Single Stage – Two Envelope bidding process as per Rule 38(2a) of Punjab Procurement Rules 2014.

In response to the said advertisement, following eight (08) firms obtained RFP (Bidding Documents) for Medical Gas Pipeline System (Package No.1).

1. M/s Eastern Medical Technology Services
2. M/s Glow Pak International
3. M/s Vertex Medical (Pvt.) Ltd
4. M/s Total Technologies (Pvt.) Ltd
5. M/s Medfort (Pvt.) Limited
6. M/s Pakistan Oxygen Limited
7. M/s Gesundheit Solutions Pvt. Ltd
8. M/s Allmed Solutions

1.3 Bids Submission and Opening

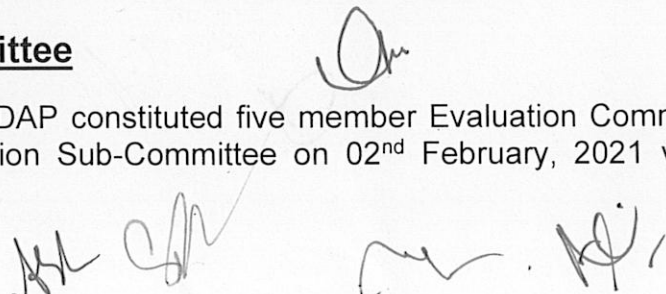
The closing date and time for submission of bids was **March 30, 2021 at 14:00 HRS PST**. Following three (03) firms submitted their Technical and Financial proposal against the RFP before the deadline of submission through E-Procurement Portal.

1. M/s Vertex Medical (Pvt.) Ltd
2. M/s Pakistan Oxygen Limited
3. M/s Total Technologies (Pvt.) Ltd

Technical Proposals were opened on the same day at **14:30 HRS PST**.

1.4 Bid Evaluation Committee

The Procurement Committee of IDAP constituted five member Evaluation Committee and three member Technical Evaluation Sub-Committee on 02nd February, 2021 vide IDAP



Notification No. PSO/COO/IDAP/2021/5214A and Notification No. PSO/COO/IDAP/2021/5214B respectively, comprising of the following members:

Evaluation Committee

1. Dr. Shehzad Leghari General Manager HCP(I), IDAP (Convener)
2. Col. Raheel Sultan (Retd) General Manager HCP(II), IDAP (Member)
3. Mr. Ahsan Shamim Chief Financial Officer, IDAP (Member)
4. Mr. Muhammad Amer Mirza General Manager (P&C), IDAP (Member)
5. Mr. Muhammad Ali Gujjar Manager Procurement BME, IDAP (Member)

Technical Evaluation Sub Committee

1. Dr. Shehzad Leghari General Manager HCP(I), IDAP (Convener)
2. Mr. Syed Asim, Healthcare Senior Manager, IDAP (Member)
3. Mr. Farooq Ahmed Biomedical Engineer, IDAP (Member)

1.5 Opening & Evaluation of Technical Bids

The Procurement committee, IDAP opened the Technical Bids of afore mentioned three (03) firms on **March 30, 2021 at 14:00 HRS PST** through E-Procurement Portal in the presence of bidder's representatives. Technical Bids were handed over to the Evaluation Committees to carry out the evaluation process based on the Eligibility and Qualification Criteria as narrated in the RFP (Bidding Document) through E-Procurement Portal.

A bid opening attendance sheet was developed, recorded and attached as **Annex "B"**.

1.6 Preliminary Examination of Bids

The documents submitted by the firm were checked in the presence of bidder's representatives.

As per Clause 12.1 of I.T.B of the RFP (Bidding Documents), the bidders were required to furnish bid security equal to an amount of **PKR Two Million Only (Rs. 2,000,000/-)** as part of technical bid in the form of Deposit at Call / Pay Order / an unconditional and irrevocable Bank Guarantee issued by a Scheduled Bank in Pakistan or from a foreign bank duly counter guaranteed by a Scheduled Bank in Pakistan in favour of Procuring Agency.

M/s Pakistan Oxygen Limited, M/s Total Technologies (Pvt.) Ltd and M/s Vertex Medical (Pvt.) Ltd submitted bid security, as part of technical bid as appended below.

Sr. No.	Bidder Name	Guarantee No. / CDR No. / Bank Name	Amount in PKR	Issue Date
01	M/s Pakistan Oxygen Limited	P.O No:07615063 Meezan Bank Global Transaction Banking Branch Karachi	2,000,000	29-03-2021
02	M/s Total Technologies	CDR No. 00488171 Askari Bank Limited Shahrah-E-Aiwan-E-Tijarat, Lahore	2,000,000	29-03-2021

03	M/s Vertex Medical (Pvt.) Ltd	CDR No:00021120 Soneri Bank Model Town Branch Lahore	2,000,000	29-03-2021
----	-------------------------------	--	-----------	------------

A Confirmation of Bid Security sheet has been developed, recorded and attached as **Annex "C"**.

1.7 Eligibility and Qualification Criteria

Detailed Eligibility and Qualification Criteria is attached as **Annex "D"**.

1.8 Evaluation of Technical Bids

Pursuant to detailed scrutiny of technical bids, the overall status of bidders has been assessed and recorded. Following bidders were declared technically qualified.

1. M/s Total Technologies (Pvt.) Limited
2. M/s Vertex Medical (Pvt.) Limited

Summary of quoted Item wise is given below: -

S#	Item Description	M/s Total Technologies (Pvt.) Limited		M/s Vertex Medical (Pvt.) Limited	
		Model	Manufacturer	Model	Manufacturer
01	AUTOMATIC MANIFOLD FOR OXYGEN	MCU 100	Medgas Technik part of Atlas Copco, Germany	GC 1200 Control	Dragerwerk, Germany
02	AUTOMATIC-MANIFOLD FOR NITROUS OXIDE	MCU 50	Medgas Technik part of Atlas Copco, Germany	GCS 500 Control	Dragerwerk, Germany
03	GAS OUTLETS (BS SYSTEM)	Gem shield	Beacon Medaes Part of Atlas Copco, UK	Terminal Unit	Dragerwerk, Germany
04	ALARM AREA WITH REMOTE SENSORS TWO GASES	ISO	Beacon Medaes Part of Atlas Copco, UK	ACU	Dragerwerk, Germany
05	ALARM AREA WITH REMOTE SENSORS THREE GASES	ISO	Beacon Medaes Part of Atlas Copco, UK	ACU	Dragerwerk, Germany
06	ALARM AREA WITH REMOTE SENSORS FOUR GASES	ISO	Beacon Medaes Part of Atlas Copco, UK	ACU	Dragerwerk, Germany
07	ALARM AREA WITH REMOTE SENSORS FIVE GASES	ISO	Beacon Medaes Part of Atlas Copco, UK	ACU	Dragerwerk, Germany
08	ALARM AREA WITH REMOTE SENSORS SIX GASES	ISO	Beacon Medaes Part of Atlas Copco, UK	ACU	Dragerwerk, Germany
09	MASTER ALARM AREA PANELS FOR PLANT ROOM	MP 125	Beacon Medaes Part of Atlas Copco, UK	G50737	Dragerwerk, Germany
10	MULTIPLE ZONE VALVE BOX TWO GASES	ISO	Beacon Medaes Part of Atlas Copco, UK	ACU	Dragerwerk, Germany

11	MULTIPLE ZONE VALVE BOX THREE GASES	ISO	Beacon Medaes Part of Atlas Copco, UK	ACU	Dragerwerk, Germany
12	MULTIPLE ZONE VALVE BOX FOUR GASES	ISO	Beacon Medaes Part of Atlas Copco, UK	ACU	Dragerwerk, Germany
13	MULTIPLE ZONE VALVE BOX FIVE GASES	ISO	Beacon Medaes Part of Atlas Copco, UK	ACU	Dragerwerk, Germany
14	MULTIPLE ZONE VALVE BOX SIX GASES	ISO	Beacon Medaes Part of Atlas Copco, UK	ACU	Dragerwerk, Germany
15	LINE VALVE 15 mm	2004356	Beacon Medaes Part of Atlas Copco, UK	G41540	Dragerwerk, Germany
16	LINE VALVE 22 mm	2004357	Beacon Medaes Part of Atlas Copco, UK	G41545	Dragerwerk, Germany
17	LINE VALVE 28 mm	2004358	Beacon Medaes Part of Atlas Copco, UK	G41550	Dragerwerk, Germany
18	LINE VALVE 35 mm	2004359	Beacon Medaes Part of Atlas Copco, UK	G41555	Dragerwerk, Germany
19	LINE VALVE 42 mm	2004360	Beacon Medaes Part of Atlas Copco, UK	G41560	Dragerwerk, Germany
20	LINE VALVE 54 mm	2004361	Beacon Medaes Part of Atlas Copco, UK	G41565	Dragerwerk, Germany
21	DUPLEX MEDICAL VACUUM SYSTEM	Becker-U4.630 SA/K	Medgas Technik part of Atlas Copco, Germany	Vac Pump 630	Dragerwerk, Germany (Busch)
22	DUPLEX MEDICAL COMPRESSED AIR STATION	GA45, dMED 220	Beacon Medaes Part of Atlas Copco, UK	S60-3 + 2000L + DASZ-P 51-2	Boge, Germany
23	OXYGEN FLOW METER	EasyMed with CH200	Flowmeter, Italy	RTM3 (R01-E + R02-E)	Technologie Medicale, France
24	VACUUM REGULATOR WITH GAUGE / DIGITAL	EasyVac with MAK 1000	Flowmeter, Italy	RVTM3 (RV-03 + RV-02) + B01	Technologie Medicale, France
25	OXYGEN CYLINDER	Worthington Austria	Worthington Austria	Worthington	Worthington, Austria
26	NITROUS CYLINDER	Worthington Austria	Worthington Austria	Worthington	Worthington, Austria
27	BED HEAD PANELS FOR ICU	OKI Easy	LM Medical, Italy	BHU	Local, Pakistan
28	BED HEAD PANELS FOR WARDS	OKI Easy	LM Medical, Italy	BHU	Local, Pakistan
29	COPPER PIPING	EN 13348	Tonoli for LM Medical, Italy	Copper Tubes	Pakistan

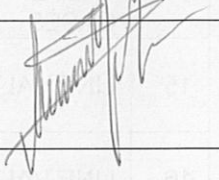



Technical Specifications Evaluation Sheet is attached as **Annex "E"**.

1.9 Technical Evaluation Recommendations

Handwritten signatures and initials are present below the section header.

Technical Bids of **M/s Vertex Medical (Pvt.) Ltd** and **M/s Total Technologies (Pvt.) Ltd** are declared **“Responsive”** and declared technically qualified by Evaluation Committee.

Signatures of Bid Evaluation Committee

Name	Designation	Signature
Dr. Shehzad Leghari	General Manager HCP(I), IDAP (Convener)	
Col. Raheel Sultan (Retd)	General Manager HCP(II), IDAP (Member)	
Mr. Ahsan Shamim	Chief Financial Officer, IDAP (Member)	
Mr. Muhammad Amer Mirza	General Manager Procurement & Contracts, IDAP (Member)	
Mr. Muhammad Ali Gujjar	Manager Procurement BME, IDAP (Member)	