

DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA  
MINISTRY OF HEALTH AND MASS MEDIA

**IMPROVEMENT OF MEDICAL GAS PLANT ROOM**

**TEACHING HOSPITAL – PERADENIYA**

**CONTRACT NO: THP/AD/26/2025**

**ADDENDUM–01**

Director,  
General Hospital (Teaching),  
Peradeniya

03<sup>rd</sup> September 2025

.....  
.....  
.....  
.....  
.....

## **IMPROVEMENT OF MEDICAL GAS PLANT ROOM**

### **TEACHING HOSPITAL – PERADENIYA**

**CONTRACT NO: THP/AD/26/2025**

#### **ADDENDUM-01**

Dear Sir/Madam,

Following addendum is issued in accordance with “Instructions to Bidders” Clause 10 of Bidding Document already issued to you.

Please acknowledge receipt of this addendum by returning attached letter duly signed and attached along with your Bid.

<b>No.</b>	<b>Reference in Bidding Document</b>	<b>Amendment</b>
1.1	Page no-19 in Volume 02  Specifications  Clause 1.3 ( Item No: (ii)) (Scope of Contract under the (clause 1.3) , Particular Specification)	Paragraph should be change as follows,  <u>To be Deleted :</u>  <b>of capacity 2500 l/min FAD, at a pressure of 13 Bar System should consist of 3 Nos. Compressors (2-duty and 1- standby) complete with dryers, filters, accessories, etc. The capacity of the receiver tank should be 1500 l and it should be facilitated with all precautions for high pressure vessel applications.</b>  <u>To be Added :</u>  <b>Supply and Installation of A Triplex Medical Air Compressor plant.</b>

.....September 2025

No.	Reference in Bidding Document	Amendment
1.2	<p>Page no-19 in Volume 02</p> <p>Specifications</p> <p>Clause 1.3 ( Item No: (iii)) (Scope of Contract under the (clause 1.3) , Particular Specification)</p>	<p>Paragraph should be change as follows,</p> <p><u>To be Deleted :</u></p> <p><b>of capacity 2500 l/min. when pump operate at a vacuum of 475mmHg and 450mmHg at the plant pipeline connection. The minimum capacity of the receiver tank shall be 3000 l.</b></p> <p><u>To be Added :</u></p> <p><b>Supply and Installation of A Triplex Medical vacuum plant.</b></p>
1.3	<p>Page no-20 in Volume 02</p> <p>Specifications</p> <p>Clause 2.1 (Medical Compressed Air System) (Scope of Contract under the (clause 2.0) Technical Specification)</p>	<p>Paragraph should be change as follows,</p> <p><u>To be Deleted :</u></p> <p><b>The central compressed air system shall consist of Three numbers oil free type medical air compressors of capacity minimum 2500 l/min each.</b></p> <p><u>To be Added :</u></p> <p><b>The central compressed air system shall consist of Three numbers oil free type medical air compressors of capacity minimum 2500 l/min each at a pressure of 10 Bar.</b></p>
1.4	<p>Page no-20 in Volume 02</p> <p>Specifications</p> <p>Clause 2.1 (Medical Compressed Air System) – Third Paragraph (Scope of Contract under the (clause 2.0) Technical Specification)</p>	<p>Sentence should be change as follows,</p> <p><u>To be Deleted :</u></p> <p>Air shall be drawn into the compressor via filters and compressed to a pressure of <b>13 bars</b> before being stored in the receiver tank</p> <p><u>To be Added :</u></p> <p>Air shall be drawn into the compressor via filters and compressed to a pressure of <b>10 bars</b> before being stored in the receiver tank.</p>

No.	Reference in Bidding Document	Amendment
1.5	<p>Page no-24 in Volume 02</p> <p>Specifications</p> <p>Clause 2.2 ( 1<sup>st</sup> Paragraph)</p> <p>(Scope of Contract under the (clause 2.2) Medical Vacuum System in Technical Specification)</p>	<p>Paragraph should be change as follows,</p> <p><u>To be Deleted :</u></p> <p><b>The Medical vacuum system shall consist of three numbers oil free type medical air compressors of capacity minimum 2500 l/min for each pump.</b></p> <p><u>To be Added :</u></p> <p><b>The Medical vacuum system shall consist of three numbers of pumps of capacity minimum 2500 l/min for each pump.</b></p>
1.6	<p>Page no-29 in Volume 02</p> <p>Bill of Quantities and Technical Data</p> <p>Section 7 (BOQ)</p> <p>(Scope of Contract under the BOQ item of Medical Air Compressor Plant)</p>	<p>Paragraph should be change as follows,</p> <p><u>To be Deleted :</u></p> <p>Medical Air Compressor Plant Supply and Installation of Triplex Medical Air Compressor Plant with a minimum capacity of 2500 l/min FAD, at a pressure of <b>13 Bar</b>. System should consist of 3 Nos. Compressors (2-duty and 1-standby) complete with dryers, filters, accessories, etc. and operate with 230/400V AC, 50Hz power supply and regulate the pressure to connect to the 4 bar and 7 bar pipe system. The capacity of the receiver tank should be 1500 l and it should be facilitade with all precausion for high pressure vessule applications.</p> <p><u>To be Added :</u></p> <p>Medical Air Compressor Plant Supply and Installation of Triplex Medical Air Compressor Plant with a minimum capacity of 2500 l/min FAD, at a pressure of <b>10 Bar</b>. System should consist of 3 Nos. Compressors (2-duty and 1-standby) complete with dryers, filters, accessories, etc. and operate with 230/400V AC, 50Hz power supply and regulate the pressure to connect to the 4 bar and 7 bar pipe system. The capacity of the receiver tank should be 1500 l and it should be facilitade with all precausion for high pressure vessule applications.</p>

1.7	<p>Page no-11 in Volume 03</p> <p>Bill of Quantities and Technical Data</p> <p>Section 7 (BOQ)</p> <p>(Scope of Contract under the BOQ item of Medical Air Compressor Plant)</p>	<p>Paragraph should be change as follows,</p> <p><u>To be Deleted :</u></p> <p>Medical Air Compressor Plant Supply and Installation of Triplex Medical Air Compressor Plant with a minimum capacity of 2500 l/min FAD, at a pressure of <b>13 Bar</b>. System should consist of 3 Nos. Compressors (2-duty and 1-standby) complete with dryers, filters, accessories, etc. and operate with 230/400V AC, 50Hz power supply and regulate the pressure to connect to the 4 bar and 7 bar pipe system. The capacity of the receiver tank should be 1500 l and it should be facilitade with all precausion for high pressure vessule applications.</p> <p><u>To be Added :</u></p> <p>Medical Air Compressor Plant Supply and Installation of Triplex Medical Air Compressor Plant with a minimum capacity of 2500 l/min FAD, at a pressure of <b>10 Bar</b>. System should consist of 3 Nos. Compressors (2-duty and 1-standby) complete with dryers, filters, accessories, etc. and operate with 230/400V AC, 50Hz power supply and regulate the pressure to connect to the 4 bar and 7 bar pipe system. The capacity of the receiver tank should be 1500 l and it should be facilitade with all precausion for high pressure vessule applications.</p>
-----	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Director,  
General Hospital (Teaching),  
Peradeniya

Dear Sir,

**IMPROVEMENT OF MEDICAL GAS PLANT ROOM**

**TEACHING HOSPITAL – PERADENIYA**

**CONTRACT NO: THP/AD/26/2025**

We hereby certify that.....pages of Addenda No. 01 have been received by us and considered for pricing as a part of the Bid Document in accordance to the “Instructions to Bidders” Clause 10 in Bid Document.

Yours Truly,

Signature of the Bidder: .....

Company Seal .....

Date .....

**“Please enclose this letter with the “ORIGINAL” of Bid submission.**