



Request for Proposal for Supply of Combined/ Manifold VIE Control Panel

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| Reference | RFP/CHAI-KE-EAPOA-007/25 |
| Posting Date | 25th April 2025 |
| Closing date | 23rd May 2025 |

Introduction

The Clinton Health Access Initiative (CHAI) is supporting the strengthening of medical oxygen ecosystems, including the improvement of medical oxygen availability and supply systems in Eastern Africa through support of Unitaid. The East Africa Program on Oxygen Access (EAPOA) aims to improve access to medical oxygen in low- and middle-income countries (LMICs) across East Africa. The initiative seeks to bolster the capacity of local manufacturers to meet the growing demand for medical oxygen.

CHAI intends to use part of the investment from unitaid to cover for Procurement of Medical Combined Manifold VIE control Panel.

CHAI invites Financial proposals (RFP) from Manufacturers interested and capable of supplying Combined/VIE Control panels into Kenya and Tanzania.

The purpose of this Request for Proposal is to:

- Provide information to potential Manufacturers on CHAI's needs and requirements.
- Solicit information from potential Manufacturers on their product offerings, capacity, current lead times, pricing, and other information pertinent to procurement planning.
- Evaluate submissions to identify and shortlist qualified potential Manufacturers.

Submissions

Interested manufacturers must submit their RFP (electronically) to the email ID chaikebids@clintonhealthaccess.org quoting RFP/CHAI-KE-EAPOA-007/25 in the subject line no later than **23rd May 2025**.

For any clarification / queries please write to us at chaikebids@clintonhealthaccess.org with RFP reference number in the subject line by **9th May 2025**. CHAI may contact respondents for further discussions regarding submissions and subsequent procurement.

Should your submission exceed 2Mb and cannot be sent by email, send an email to request an upload link with the subject 'Requesting upload link' to chaikebids@clintonhealthaccess.org.

Submissions received after the deadline will not be considered.

Disclaimer

Distribution of this document does not mean there is any commitment on the part of CHAI to engage any entity. CHAI will not reimburse or otherwise bear any costs associated with this RFP. No fee is charged for the submission of this RFP. All material received in the response to this RFP shall become the property of CHAI and will not be returned to the respondent. CHAI reserves the right to use any information presented in any proposal.

CHAI code of conduct for suppliers

The CHAI code of conduct for suppliers is a minimum set of requirements that suppliers must meet to qualify to do business with CHAI and remain in good standing with the organization. Please read the document via this link: [Supplier Code of Conduct](#) and apply for this solicitation only if your organization can comply with these requirements.

1. Combined Manifold / VIE Control panel

| Item | Specifications | QTY | Unit Rate \$ | Total \$ |
|------|--|-----|--------------|----------|
| 1 | <p>Design Parameters: Combined Manifold /VIE Control panel complying with the requirements of UK DoH Health Technical Memorandum No. 2022 or 02-01, BS EN ISO 7396-1. The VIE Control Panels should have a duplex configuration, with one standby and one duty regulator set. The VIE Control panel should be designed to accept a supply of gaseous oxygen from the VIE at 1050 kPa (10.5) bar or from the standby manifold at 850 kPa (8.5 bar) and to reduce the pressure to a nominal 420 kPa (4.2 bar) pipeline distribution system pressure. All components degreased for oxygen use.</p> <p>Regulatory:</p> <ul style="list-style-type: none"> VIE Control Panel designed to HTM 2022 and HTM 02 01 CE marked <p>Pressure Reduction Capacity</p> <ul style="list-style-type: none"> Maximum inlet pressure: 2,800 kPa (28 bar) Outlet pressure reduced to: 420 kPa (4.2 bar) <p>Warranty: Provide two years warranty</p> <p>Flow Rate: System Flow rate 2500 L/min</p> <p>O2 Manifold (2x5):</p> <ul style="list-style-type: none"> 2x5 Oxygen Manifold complete with copper pigtails <p>Lead Times <i>Manufacturers to provide a delivery Schedule</i></p> <p><i>Proof of Supply</i> Provide proof of supply to at least three clients with VIE Control Panels in Eastern Africa.</p> | 18 | | |

2. Summary Price Proposal

| Item | Description | Units | QTY | Unit \$ | Total \$ |
|------|---|-------|-----|---------|----------|
| 1. | <ul style="list-style-type: none">Combined VIE/2X5 Manifold Control panelCapacity 2500 lpm | No. | 18 | | |
| | | | | | |
| | Sub Total | | | | |
| | Less Discount | | | | |
| | Total | | | | |