TERMS AND CONDITIONS:

1. <u>Delivery</u>:

On staggered delivery basis, to be supplied as and when required over a period of minimum one year. Department shall send the requirement details indicating the exact dates of requirement.

- 2. The basic cost of LOX and transportation cost is firm and fixed for a period of one year from the date of release of P.O.
- 3. Supply of LOX shall be made through supplier's transport tanker, having a capacity of minimum 10 MT and above.

4. Quality:

The quality of the product shall be confirmed by the supplier by analyzing the liquid in the respective tanker after filling and the quality certificate shall be sent along with each consignment.

The quality of the supplied product will also be tested in our laboratory at IPRC, Mahendragiri. If any deviation in specification shall be found out, the particular load shall be rejected. LOX basic cost & transportation is not applicable for rejected load of LOX.

5. Quantity measurement:

- ➤ <u>Supplier's tanker:</u> The quantity shall be measured by weighing the tankers at Department Weigh Bridge inside our campus before and after unloading LOX. Before weighment the pressure of the tanker shall be maintained at or below three bar (g). The excess pressure shall be released before taking the weighment.
- ➤ The final quantity= Weight taken with LOX empty weight taken after unloading LOX.
- 6. The transport tanker shall be fitted with adequate safety devices like safety relief valves, burst discs, pressure gauges with valid calibration certificate and LOX level indicators with calibration charts for ensuring the safe operation during transfer. It should also have statutory permissions (PESO approval) for transporting LOX.

- 7. The tender quantity of LOX (2000MT) will be split-up as 60:40 basis (ie,1200MT:800MT). L1 bidder will be awarded to supply 1200MT of LOX and L2 bidder will be awarded to supply 800 MT of LOX after matching with L1 bidder's landing cost. If L2 bidder is not agreeing to supply for L1 bidder's cost the full quantity will be given to L1.
- 8. Maximum quantity of LOX to be supplied shall be 50MT per week and 150 MT per month.
- 9. The working pressure of the tankers shall not be less than 3 bar (g) and the tankers shall be provided with 1½" NB (BSP M) threaded end connection at tanker's withdrawal end. The transfer of LOX shall be carried out by pressurization method.
- 10.Quantity variation: The total quantity of LOX may vary ± 10 MT of total purchase order quantity.

11. Pre-qualification criteria (PQC):

- 1. Suppliers must have their own Air separation unit and details of its production capacity.
- 2. Transport tanker should have statutory permissions (PESO approval) for transporting LOX.
- All relevant documents shall be furnished along with quotation without which the offer will not be considered for evaluation.