



Centre of Excellence for Electric Vehicle and Related Technologies

DELHI TECHNOLOGICAL UNIVERSITY

(Formerly Delhi College of Engineering)

Shahbad Daulatpur, Bawana Road, Delhi-110042

F. No. DTU/CoE for EVRT/DKDF/2023-24/107

Dated: 24.08.2023

NOTICE INVITING QUOTATION

Centre of Excellence for Electric Vehicles and Related Technologies, Delhi Technological University invites sealed quotations for the supply of Two Wheeler Scissor Mechanical Lift Heavy duty with Power Pack in Centre of Excellence. The sealed quotations on company's letter head including GST No. with F. No. DTU/CoE for EVRT/DKDF/2023107, written on the sealed cover should reach to the office of Centre of Excellence, EVRT, Electrical Engineering Department, Delhi Technological University, Main Bawana Road, Shahbad Daulatpur, Delhi-110042 latest by 31/08/2023.

S. No.	Item Name	Detailed Specification	Qty
1.	Two Wheeler Scissor Mechanical Lift Heavy duty	The lift consists of metal platform for lifting the vehicle for servicing. The lift top and bottom are connected through cross arrangement of shaft which uses pneumatic and hydraulic force to elevate the work area and can be easily shut it down when we adjust it in lowered condition. Lift given sufficient work area or height to move around for servicing the vehicle. Type of Ramp - Scissor Mode - Hand Operated Pump Shut Height - 10 inch floor / pit mounted Structure - CRC Sheet Centered - Checkered Sheet Top Sheet - MS, Length - 1985 mm Width - 686 mm, Max Height - 1000 mm Min Height - 250 mm, Total weight - 110 kg	02
2.	Power Pack for Two Lift	Type - Manual Motor Rating - 2HP, Material - MS	02

CoE for EVRT, DTU

Copy to:

1. Co-coordinator, CoE for EVRT
2. Registrar, DTU
3. HOD (EED) to upload on DTU website
4. Notice Board, EED/HOD

