



STORE & PURCHASE

**NETAJI SUBHAS INSTITUTE OF TECHNOLOGY**  
(Affiliated to University of Delhi)  
**An Autonomous Institute of Govt. of NCT of Delhi**  
**Azad Hind Fauj Marg, Sector-3, Dwarka, New Delhi-110078**  
Phone No.+91-11-25099058, (M) 9810210255  
Website: <http://www.nsit.ac.in>

F.No. 225(15)/Physics/2014/NSIT

Dated: 08-08-2018

### **Spot Quotation Notice**

On behalf of Director, NSIT, spot quotations are invited from the prospective service providers regarding 'Scope of Services' as mentioned below.

Quotations shall be accepted till 6.00PM on 8/8/2018.

### **Scope of Services**

1. Packing of Car transporting from Netaji Subhas Institute of Technology and repacking while transporting back from Circuit Zolder, Belgium to NSIT.
2. Transportation by road from NSIT to Mundra Port .
3. Transportation by ship from Mundra Port to Antwerp Port, Belgium.
4. Transportation by road from Antwerp Port to Circuit Zolder, Belgium.
5. Transportation back by ship from Circuit Zolder, Belgium to Antwerp Port.
6. Transportation by ship from Antwerp Port, Belgium to Mundra Port.
7. Transportation by road from Mundra Port to NSIT, New Delhi.


Rate shall be inclusive of all cost and expenses involved in the above process.

### **Terms & Conditions**

1. The Solar car designed and developed by NSIT shall be sent to Circuit Zolder, Belgium to take part in the iLumen European Solar Challenge event to be held there from 18<sup>th</sup> to 23<sup>rd</sup> September, 2018 and brought back after the event.
2. The Car of size 3.90m x 1.95m x 1.4m, weight approximately 280 Kg shall be packed properly by the service provider to avoid and damage to the vehicle on both occasions.
3. The lithium-ion batteries weighting approximately 24.5 Kg shall also be transported alongwith the car.
4. The car alongwith the batteries must reach Antwerp Port, Belgium latest by 14<sup>th</sup> September, 2018.
5. No advance payment shall be made to the service provider.
6. Full and final payment shall be made with in period of 30days after completion of service.
7. Any deficiency in service such as delay in providing service or any damage caused to the car shall cause to levy of appropriate penalty on the service provider besides blacklisting.
8. The price bid and Terms & Conditions must be signed by the authorized representative of the bidder.
9. Decision of the Director, NSIT shall be final and binding on both parties to the contract regarding levy of penalty and amount of penalty for deficiency in services.
10. Tender Document may also be downloaded from Institute's website i.e. [www.nsit.ac.in](http://www.nsit.ac.in).

**Signature with Seal of Bidder**

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A.R.(S&P), NSIT

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**Bill of Quantities**

**Price Bid**

**Name of work: Shipping Services of a prototype Car from NSIT to Circuit Zolder, Belgium and back.**

Sr. No.	Description	Qty.	Unit	Rate	Amount
1.	Shipping of Solar Car Prototype (Size 3.90m x 1.95m x 1.4m, weight approximately 280 Kg) from NSIT, Sector-3, Dwarka, New Delhi to Circuit Zolder, Belgium and back to NSIT as per Terms & Conditions attached here with.	01Job	Each Job		

**Signature with Seal of Bidder**