

**Dayalbagh Educational Institute
(DEEMED TO BE UNIVERSITY)
Dayalbagh, Agra**

Tender No. DEI/Engg./Mech./MD/2018-19/TDR-20

Date:01 January 2019

Single Tender Inquiry

Subject: Purchase of TRNSYS v18 software package

The request has been received from **Dr. Manoj Dixit, Department of Mechanical Engineering, Faculty of Engineering**, Dayalbagh Educational Institute to purchase above items from **M/s Thermal Energy System Specialists** on proprietary basis. The quotation Submitted by **M/s Thermal Energy System Specialists** and proprietary certificate are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/ item within 15 Days from the date of issue of this notice giving reference **Tender No.DEI/Engg./Mech./MD/2018-19/TDR-20 dated 01 January 2019**. The necessary documents may be submitted to us in support of your intent/comments/objections for our consideration. The intent/comments/objections should be received by office of Registrar, Dayalbagh Educational Institute, Dayalbagh, Agra (e-mail: registrar@dei.ac.in) on or before **16-01-2019** up to 03.00 pm failing which it will be presumed that no other vender has any comments to offer, and the case will be decided on the merit.

REGISTRAR

Encl: As above



Experts in Energy Modeling & Analysis

Dr Manoj Dixit
Assistant Professor
Department of Mechanical Engineering
Faculty of Engineering
Dayabagh Educational Institute, Agra-282005

26 October 2018

PROPRIETARY CERTIFICATE DISTRIBUTION AND INSTRUCTION POLICY

This is to certify that the TRNSYS v18 and the TESS Libraries v17 software packages are Proprietary Products developed, supported, and distributed by our firm Thermal Energy System Specialists, LLC, located at 3 North Pinckney Street – suite 202, Madison, WI 53703, USA. Our firm collaborates on the development of the above software products with three other entities: The Solar Energy Laboratory at the University of Wisconsin – Madison in Madison, WI USA, The Centre Scientifique et Technique du Bâtiment in Sophia Antipolis, France, and Transsolar Klimaengineering of Stuttgart Germany. Our firm, the three other developers of the software and the software's official distributors are authorized to provide instruction in the use of TRNSYS and the TESS Libraries. A complete list of the software's official distributors can be found at:

<http://sel.me.wisc.edu/trnsys/sales/distributors.html>

There is no official or exclusive distributor for India at present. Users in India may purchase TRNSYS from any of the software's official distributors, including Thermal Energy System Specialists. Thermal Energy System Specialists is authorized to sell TRNSYS and the TESS Libraries in India.

The TRNSYS and TESS Library download instructions and license files are provided by email to the end user once our company has received either an official purchase order, confirmation of a wire transfer from our bank, or confirmation of a credit card payment from the PayPal system.

David E. Bradley
Principal
Email: d.bradley@tess-inc.com

With kindest regards,

David E. BRADLEY
Principal



Thermal Energy System Specialists, LLC
 3 N Pinckney St, Suite 202
 Madison, WI 53703

Quotation

Date	Estimate #
10/26/2013	1095

Name / Address	Project
Dayalbagh Educational Institute Agra India	TRNSYS

Description	Qty	Rate	Total
TRNSYS Software Package - version 18 - educational version - 10-user time-locked license		2,520.00	2,520.00
All 14 TESS Component Libraries		2,770.00	2,770.00
Multiple Library Purchase Credit		-1,385.00	-1,385.00
Shipping and Handling - electronic shipping		20.00	20.00
5% Discount for Payment by Check or Wire Transfer		-196.25	-196.25

Wire Transfer:
 US Bank Madison, NA
 Madison, WI 53707
 Bank ABA Routing # 075 000 021
 Account # 182371024551
 Swift Code: USBKUS44INT
 Note: Any Bank Transfer Fees Are The Responsibility Of The Payor

Subtotal	53,728.75
Sales Tax (0.0%)	50.00
Total (USD)	53,728.75