INDA – BTRA TRAINING WORKSHOP

NONWOVENS & GEOTEXTILES

BTRA will be conducting a three-day training workshop on ‘Nonwovens & Geotextiles’ jointly with INDA, USA between 21st and 23rd May, 2013 at Mumbai [Venue - First two days at The Orchid, Vile Parle (E), Mumbai and third day at BTRA [Centre of Excellence for Geotech], Ghatkopar (W), Mumbai for Hands on Training]. Details of this workshop are as under.

First day – 9.00 am to 5.30 pm [at The Orchid, Vileparle (E), Mumbai]

✓ Registration
✓ Program Preview – Video overview, nonwoven products and applications, machinery and raw material information sources
✓ Definition and overview of Nonwovens – Description of basic nonwoven manufacturing principles and systems used in Technical Textiles and Geotextiles – Raw materials, Web Forming and Bonding; Composite Nonwovens Structures; Finishing
✓ Company Showcase Presentations
✓ Fabric Manufacturing Basics – A comparative overview of weaving, knitting and nonwoven fabric formation principles, fabric properties and characteristics
✓ Nonwovens Markets and Future Directions - An overview of markets, market sizes and future growth projections

Second day – 9.30 am to 5.30 pm
[at The Orchid, Vileparle (E), Mumbai]

✓ Nonwovens Manufacturing
✓ Geotextiles Fundamentals – Geotextiles Terminology, Performance Criteria and Associated Applications; choosing the optimum nonwoven product and process
✓ Company Showcase Presentations
✓ International Geotextiles Suppliers – Past, Present and Future
✓ Prospects for increased Geotextiles Usage in India – Projection of future applications and developments in manufacturing, materials, processes and product

Third Day – 10.00 am to 5.00 pm
[at BTRA (CoE for Geotech), MUMBAI]

⇒ Applications on Geotextiles
⇒ Standards and Testing of Geotextiles
⇒ Practical on Testing of Geotextiles
⇒ Discussion on Testing of Geotextiles
⇒ Distribution of Internationally recognized Certificates from INDA,USA

Registration Fees

• Industry participants = Rs. 14,000/-
• Government / Research / Academia = Rs. 13,000/-
• Foreigners = USD 700

Payment Terms

❖ Demand Draft or AT PAR Cheque to be drawn favouring ‘Technitex Nonwovens Pvt. Ltd.,’ payable at Bengaluru
❖ Registration form along with Payment should be sent to the following address -

M/s. Association of the Nonwoven Fabrics Industry,
C/o Mr. M. Mallyah, 569, 6th Cross, 7th Main, Indiranagar,
HAL II Stage, BENGALuru – 560 038
Mobile: 9449835605

Tel: 080-25256674 / Fax: 080-25255605
Email: info@technitex.in
www.inda.org [or] www.technitex.in
REGISTRATION FORM
INDA NONWOVENS & GEOTEXTILES TRAINING COURSE (NWGTC)

Course Date____________________ Course Venue__________________________

First Name _____________________ Last Name _________________________

Designation ________________________________ Organization ________________________________

Address ____________________________________________________________

Country __________________ Zip / Pin _____________

Phone (Off) _____________ Phone (Res) ______________

Mobile _______________ E-mail ____________________________

Registration Fee:  ☐ Rs14000 (Industry) ☐ Rs13000 (Govt/Res/Academia),
☐ USD700 (Outside India)

Mode of payment: At par Cheque ☐ Demand draft ☐

Bank drawn & date_______________________ At par Cheque no______________

Accommodation: Required ☐ Not Required ☐

Date: ___________________________ Signature __________________________

At par Cheque / Demand Draft should be drawn in favour of “TecniTex Nonwovens Pvt Ltd” payable at Bangalore. Registration form can also be downloaded at www.inda.org/India or www.tecnitex.in/training-programs.html. Filled up registration form should be sent on or before ten days prior to the event start date.

Address for communication
TecniTex Nonwovens Pvt Ltd
569, Hari, 6th Cross, 7th Main, Indiranagar, HAL II Stage, Bangalore-560008, KA, India
Tel: 91 80 25256674, Fax 25255605 Email: info@tecnitex.in Web: www.tecnitex.in

Note: TecniTex reserves the right to cancel the event or postpone the date or change the venue of the training courses due to any unforeseen circumstances.