

TECH MART

TECH MART is a means to promote and facilitate exchange of selected technologies in the Asia-Pacific region. APCIT matches suppliers of such technologies with suitable users and brings them together for negotiations and industrial collaboration.

TARIFFS FOR PUBLISHING

TECH OFFERS: India, Nepal & Bhutan Rs. 1,000
Other Developing Countries US\$ 30
Developed Countries US\$ 100
INIET members are offered
50% discount on these rates.
TECH REQUESTS at half the rates of
TECH OFFERS mentioned above.

Note: All payments may be made by cheque or by demand draft favouring the **Asian and Pacific Centre for Transfer of Technology** at New Delhi, India. Visa and MasterCard are also accepted. APCIT reserves the right to select the offers and requests received. Those not accepted for publication will be returned along with the payment.

HOW TO APPLY

Technology sellers and buyers are requested to furnish the techno-economic details, including the environmental benefits, in APCIT's standard Tech Offer and Tech Request forms, respectively. Technical consultants and consultancy organisations assisting small and medium enterprises may send the relevant literature, including company profiles, indicating the scope and services and the areas of specialization. INIET members will be accorded priority for consultancy sub-contracts available through APCIT.

ENQUIRIES

Companies interested in Technology Offers published in TECH MART are requested to complete the Technology Response form and return it to APCIT for further action.

Companies wishing to supply a technology matching a Technology Request published in TECH MART should complete the Technology Offer form and return it to APCIT for further action.

For enquiries relating to the Offers and Requests featured, write to Dr. Vadim Kotelnikov, APCIT, quoting reference number.

• Technology Offers 45

- Super refrigeration container (China)
- Controlled atmosphere storage for fruits and vegetables (China)
- Glass wool production by centrifugal process (China)
- Plastic lightguide fibres and handicrafts (China)
- Dehydration technology and plants (Germany)
- UV system for decentralized water disinfection (Germany)
- Modular biogas plant and wood composting (Germany)
- Fluorescent brightening agents and intermediates (India)
- Disperse dyes (India)
- IQF fruit and vegetable products (India)
- Paint for selective carburizing (India)
- Improvement of corn steep liquor (CSL) (India)
- Automatic nesting of irregular shapes (India)
- Kraft pulp production by biopulping (India)
- Tropical fruit processing and canning plant (India)
- Ready-to-serve fruit beverage plant (India)
- Soybean oil, soybean food and other edible oils (Republic of Korea)
- Automatic sugar refinery plant (Republic of Korea)

• Technology Requests 58

- Ultrasonic sensor, portable meter, and optical (infrared) proximity switch and encoder (India)
- Poly tetra fluoro ethylene and its compounds (India)
- RF/microwave co-axial connectors (India)
- Gastro-intestinal motor regulatory drugs (India)
- Industrial and automotive lubricants (India)
- 400 kV instrument transformers (CTs & PTs) (India)
- Pressure die casting of parts/components/assemblies (India)
- Oil extraction from tamarind seed powder (India)
- Tool room activities (India)
- Manufacturing of bakery machinery (India)

• Technology and Business Opportunities 64