Workshop on
Solar PV & LED Lighting

May 04, 2016, 9:00 AM – 2:30 PM

Bangladesh PaCT is organizing a half-day workshop for the textile and garment sector on Solar PV and LED Lighting, in collaboration with the Textile Technology Business Center (TTBC), Deloitte and General Electric, to present a strong business case for Solar PV and LED Lights as ‘Green Lighting Options’, and to showcase the opportunities for Solar PV and LED Lights in the textile and garment sector.

Why LED Lights & Solar PV?
- Lower energy cost
- Longer lifespan, Lower maintenance
- Renewable energy generation
- Less reliance on the local power grid
- Reduced carbon footprint
- Supports ‘Green Building’ initiatives
- Improved worker health & productivity

Who should attend?
The workshop is an excellent platform for textile and garment factories, technology suppliers, and financial institutions looking to:
- Save in lighting energy consumption and operating costs
- Showcase energy efficiency products and services to actual users
- Engage in business-to-business interactions with the key players of the textile sector
- Develop credit lines on Green Financing

Workshop Highlights
- Keynote by industry experts on the ‘Need for Solar PV & LED Lights’ in the Bangladesh textile sector
- Cutting-edge insights on the latest digital power services and energy strategies by leading Technology Suppliers
- Exclusive session on the ‘Emerging Opportunities in Solar Rooftop’- market scenario, successful business cases, costs, savings and financial projections
- Financing opportunities in LED Lighting and Solar PV projects by PaCT Partner Bank(s)
- Dedicated sessions for general Q&A and factory experience sharing

Project Implementing Partner:

Organized by:
Syed Shahrerar Shabab +8801713040240 ∘ sshabab@ifc.org
For more information please visit www.textilepact.net

Contact:
Syed Shahrerar Shabab +8801713040240 ∘ sshabab@ifc.org
For more information please visit www.textilepact.net

The Westin Dhaka