

Vibrant Terry Towel Global Expo and Summit 2019, Solapur 25th to 27th September 2019.

Vibrant Terry Towel Global Expo and Summit 2019 will bring together all stakeholders from "yarn to fabric" viz cotton growers, manufacturers, traders, exporters and importers both domestic and international and consumers to an unique platform to harness export opportunities of towel manufacturers for their foray into national and international markets.

The summit will have knowledge session on various industry relevant topics with domestic and global speakers from towels and bath linen sector would enlighten the participants with the latest technological developments / innovations in towels and bath linen sector which will enable participants to find solutions for the challenges faced by towels and bath linen sector.

Exhibiting products:

Baby Towels

Hotel Towels

Bar Mops

Institutional Towels

Bath Mats

Jaa Namaz

Bath Robes

Jacquard Towel

Beach Towels

Kitchen Duster

Bibs

Kitchen Napkin

Cabana Towels

Kitchen Terry Towels

Children Bibs

Logo Woven Towels

Combed Cotton Towels

Name Woven Towels

Dobby Towel

Pool Towels

Embroidery Towels

Printed Towels

Face Towels

Terry Slippers

Hand Towels

Velour Towels

Hospital Towels

Wash Gloves

Also showcasing dyes, chemicals, textile machinery and yarns companies Benefits to interested French delegates of bath linen sector for participation in Vibrant Terry Towel Global Expo and Summit 2019:

- * Complimentary 3 nights' accommodation at star hotel in Solapur, India.
- * Complimentary all meals for 3 days
- * Complimentary all local transport for 3 days
- * Complimentary sigh seeing plan
- * Complimentary factory visits to top companies
- * Complimentary B2B meetings
- * Complimentary B2G meetings with Government officials
- * Intern buddy for all 3 days
- * Exhibition visit
- * Summit participation
- * Discounted airline tickets through promo code
- * Investment opportunities
- * Largest networking

www.vibrantterrytowel.com http://www.vibrantterrytowel.com/