



HAPPY LABOR DAY 2017



Vivablast Group success is primarily the result of our employees' dedication, unmatched efforts and daily contribution. Through the occasion of the Labor Day, Vivablast Management wishes to express their gratitude to all the hard working souls. "It is only through labor and painful effort, by grim energy and resolute courage that we move on to better things." - Theodore Roosevelt

VIVABLAST TRAINING & ACTIVITIES



Vivablast Group primarily focus on safety for all our specialist trades; we notably provide scheduled training to review and rate the technical skills of our workforce. Our Scaffolding department is providing periodically British Standard Scaffolding construction refresher training to foster worker awareness and compliance with safe work execution practice.

VIVABLAST MYANMAR PROJECT



Vivablast Myanmar provides decorative building maintenance and emergency repair services such as Decorative Coating, Waterproofing, Fire-protection and Concrete crack sealing repairs with self-supporting access methods such as Rope Access. Vivablast Myanmar works on all High end Yangon Residential development offering unmatched Building Conservation Solution for our clients and their building tenants.

VIVABLAST OIL & GAS PROJECT



Vivablast Vietnam is executing Thermal Spray Coating (Al) for a Flare stack elements at our Binh Chieu Factory. TSC or Metallization can be described as a protective layer of light alloys materials melted and sprayed over blasted surface. Metallization has been widely employed in highly aggressive and corrosive environment and for high temperature resistance on asset where virtually no maintenance will be possible in the future.

Headquarters & Main Workshop

Street 2, Binh Chieu Industrial Zone, Thu Duc District, Ho Chi Minh City, Vietnam
Tel: (84-8) 38 965 006/7/8 | Fax: (84-8) 38 965 004 | Email: vivablast@vivablast.com

Branch Office & Factory

Street 11, Dong Xuyen Industrial Zone, Rach Dua Ward, Vung Tau City, Vietnam
Tel: (84-64) 3 616 865 | Fax: (84-64) 3 627 187

ISO 9001 - 2008
OHSAS 18001 - 2007