



DAILY MAINTENANCE:

DETECT, FIX AND PREVENT



Taking care of routine maintenance is a proven way to achieve continuous successful operation. Regular inspections and on-going care for equipment and building systems help to identify wear and tear occurrences, timely repair minor issues and consequently prevent large-scale breakdowns.

VIVABLAST has been providing exceptional preventative maintenance services for our clients operating in a vast variety of industrial fields. Our skilled professionals on a daily basis support a wide range of industries to help them achieve greater efficiency and increased reliability by adding value to their assets while consequently reducing downtime.

RINGLOCK SCAFFOLDING TRAINING:

WHEN IMPROVEMENT IS A MUST



VIVABLAST knows the importance of investing in personnel training and development. Safety is a value that we place foremost in every service and method that we provide. Vast knowledge of standards and procedures guarantees remarkable quality of duty performance, as well as enhancing safety.

Our skilled scaffolders have successfully passed a new training program at VIVABLAST Vung Tau workshop this month. They mastered the innovative scaffolding technique called "Ringlock" that is especially well suited for use during the shutdown periods.

POWERING THE FUTURE OF VIETNAM:

VIVABLAST AT THE POWER INDUSTRY SEMINAR IN HANOL



Power generation is one of the most promising and rapidly developing industries in Vietnam. The electricity consumption is expected to grow by 10% on average every year triggered by the increase in industrial and residential

Boris Vivares the CEO of VIVABLAST presented innovative approaches in maintenance solutions for this industry at the seminar that took place in Hanoi. VIVABLAST is proud to have extensive experience in servicing power plants that use progressive renewable energy resources as well as traditional fossil and nuclear technologies.

WIND TOWER MAINTENANCE:

THE WINDS OF CHANGE



Vietnam possesses large wind energy potential due to its climate features and long coastline. In order to reduce greenhouse gas emissions related to energy production, the Vietnamese government aims to significantly increase the renewable energy quota in the yearly power production of the country.

VIVABLAST is ready to support the developing wind power industry with the best wind turbine maintenance strategy plans and service execution. Our specialists will ensure first-rate turbine regular servicing to maintain the steady long-term performance of the asset.

ISO 9001 - 2015 / OHSAS 18001 - 2007

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