

EML Study for an LNG Plant

Patrick Mann & Associates were contracted to perform an Estimated Maximum Loss (EML) study for a LNG Plant located in the Far East.

The objective of the assessment was to calculate the EML Property Damage (PD) and Business Interruption (BI) estimates for each of the identified terrorism attack scenarios. These included a range of IED threat placed around the site. The assessment also evaluated the potential for increased levels of damage from secondary escalation events, such as fires, vessel bursts and vapour cloud explosions.

