

# 140MW FLOATING LNG STORAGE REGASIFICATION & POWER GENERATION BARGE

## MAIN CHARACTERISTICS

### HULL

Length Overall	157.10 M
Breadth Moulded	44.00 M
Depth Moulded	15.00 M
Design Draft	6.50 M

## CLASSIFICATION

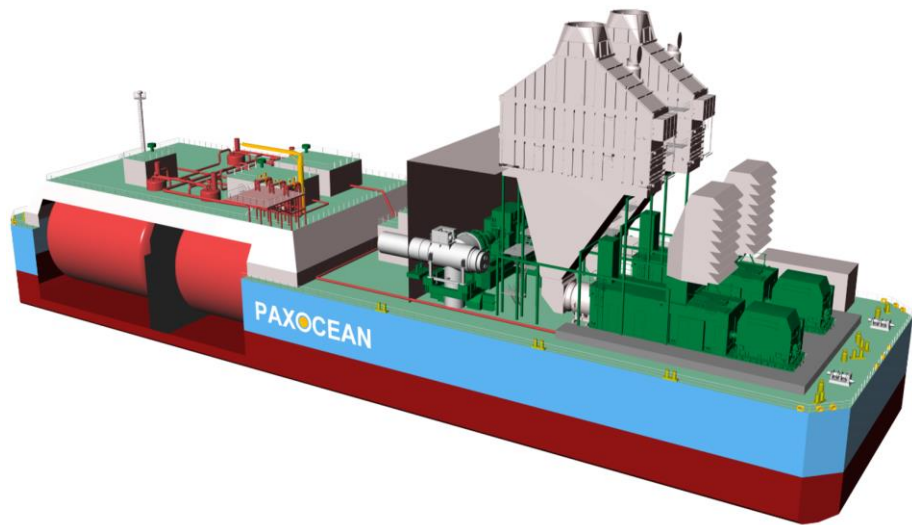
### BUREAU VERITAS

BV, I ✕ HULL, ✕ MACH, Offshore Special Service – Power Generation Barge / Non-propelled, Coastal Area, Transit Under Criteria, Liquefied Gas Storage, Gas Production, INWATERSURVEY, ✕ POSA Jetty

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# 200MW FLOATING LNG STORAGE REGASIFICATION & POWER GENERATION BARGE

## MAIN CHARACTERISTICS

### HULL

Length Overall	169.70 M
Breadth Moulded	44.00 M
Depth Moulded	15.00 M
Design Draft	6.50 M

## CLASSIFICATION

### BUREAU VERITAS

BV, I ✕ HULL, ✕ MACH, Offshore Special Service – Power Generation Barge / Non-propelled, Coastal Area, Transit Under Criteria, Liquefied Gas Storage, Gas Production, INWATERSURVEY, ✕ POSA Jetty

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