



## SUPPORTING AFRICA'S FIRST FLNG PROJECT, **CORAL SOUTH**

FLOATING LIQUEFIED NATURAL GAS (FLNG) IS DRIVING A MORE SUSTAINABLE FUTURE, IMPROVING THE VIABILITY OF NATURAL GAS RESOURCES STRANDED IN REMOTE, DEEPWATER LOCATIONS.



### GIANT GAS **DISCOVERY**

The Coral field is located in the Rovuma Basin, offshore Mozambique's Cabo Delgado province

**~450**

BILLION CUBIC METERS  
(16 TCF) OF GAS

**2,000**

METERS  
WATER DEPTH

**80**

KILOMETERS  
OFFSHORE

### EMPLOYING A GLOBAL TALENT PIPELINE



INCLUDING EMPLOYEES FROM ACROSS  
**UK/EUROPE | NORTH AMERICA | SUB-SAHARAN AFRICA**

A **FULLSTREAM** COMPANY, DELIVERING EFFICIENT SOLUTIONS, LEVERAGING EXPERTISE AND TECHNOLOGIES FROM ACROSS THE **GE STORE**

**7x** subsea trees

**7x** wellheads

**3x** subsea manifolds

**1x** IWOCs

**1x** topside control system

Services support for commissioning and start-up



**4x** turbo-compression trains (aeroderivative gas turbines driving centrifugal compressors)

**4x** turbo-generation units (aeroderivative gas turbines equipped with electric generators from GE Power Conversion)

**WE INVENT SMARTER WAYS TO BRING  
ENERGY TO THE WORLD**



### COMING IN **FIRST**

1st FLNG in Africa and first ultra-deepwater FLNG in the world

### BUILDING LOCAL CAPABILITIES



**SIXFOLD INCREASE**  
in local workforce forecast by 2021 (to >150 employees)



**TECHNICAL TRAINING**  
(provided in Mozambique, Africa and Florence, Italy)



**ON-THE-JOB TRAINING**  
(provided in a number of countries around the world, including Brazil, Korea and Colombia)