Shah Deniz 2 facilities

Overview







Project scale

- Around \$28 billion in capital investment
- 77% of the work scope already completed
- Over 24,000 people involved in Azerbaijan

Onshore and offshore facilities

- 2 bridge-linked platforms:1) topside units 2) jackets & subsea
- Marine & subsea
- Sangachal Terminal expansion
- SCP expansion

Topside units

Progress





90%
progress
to date

Around 60 days ahead of schedule





Overall commissioning progress 34%

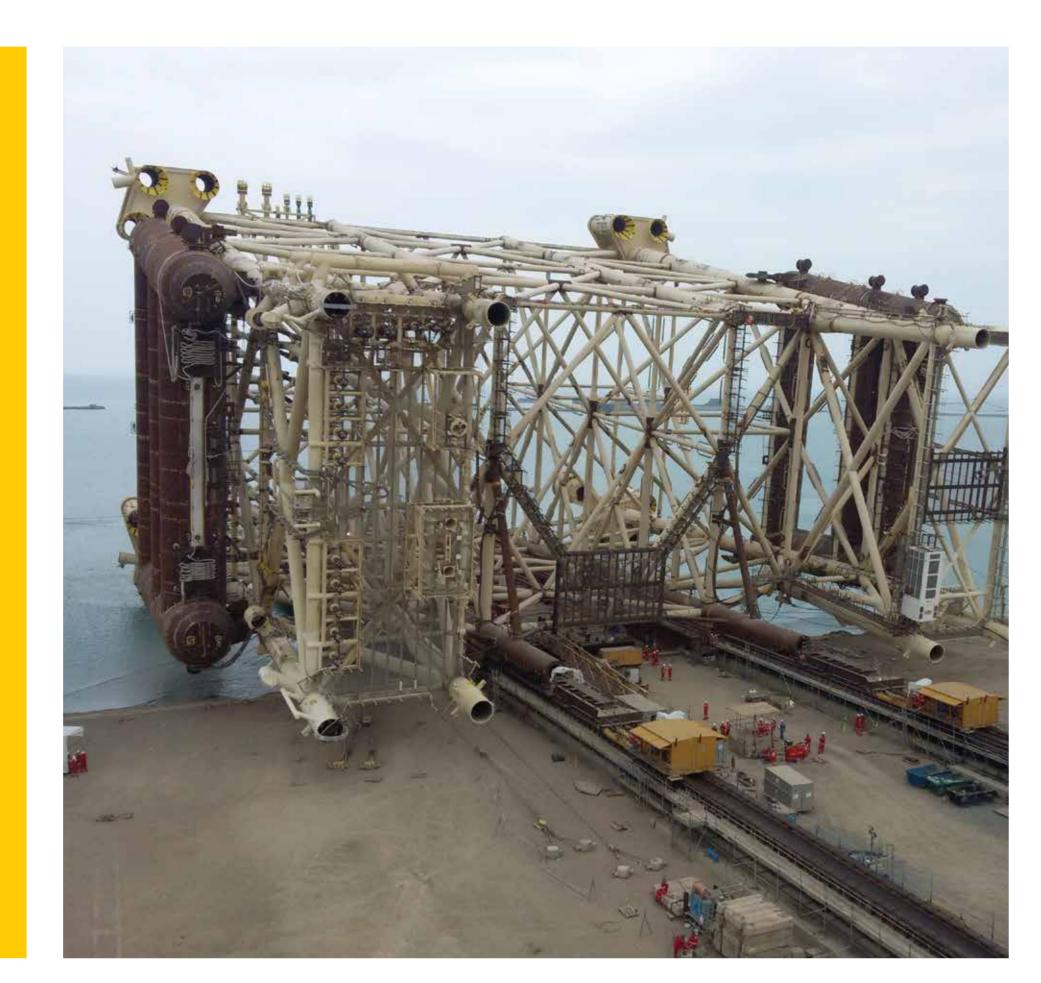
Over 4,300 people working on the site

Jackets & Subsea

Progress



100%
Production
and Risers
jacket complete

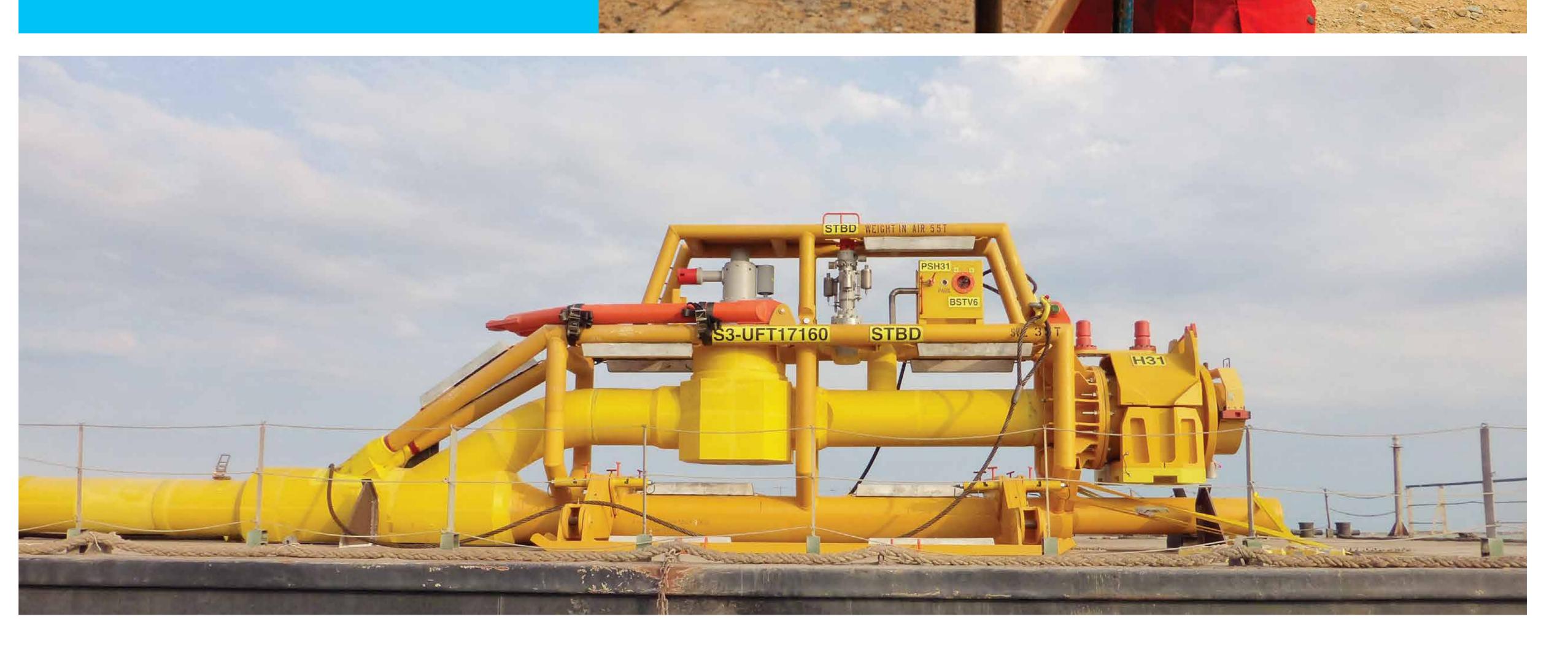


First Subsea
Isolation Valve
modules
fabricated
in Azerbaijan



Over 4,700 people working on the site

Over **240,000 hrs**ahead of subsea
facilities schedule



Marine & Subsea

Progress



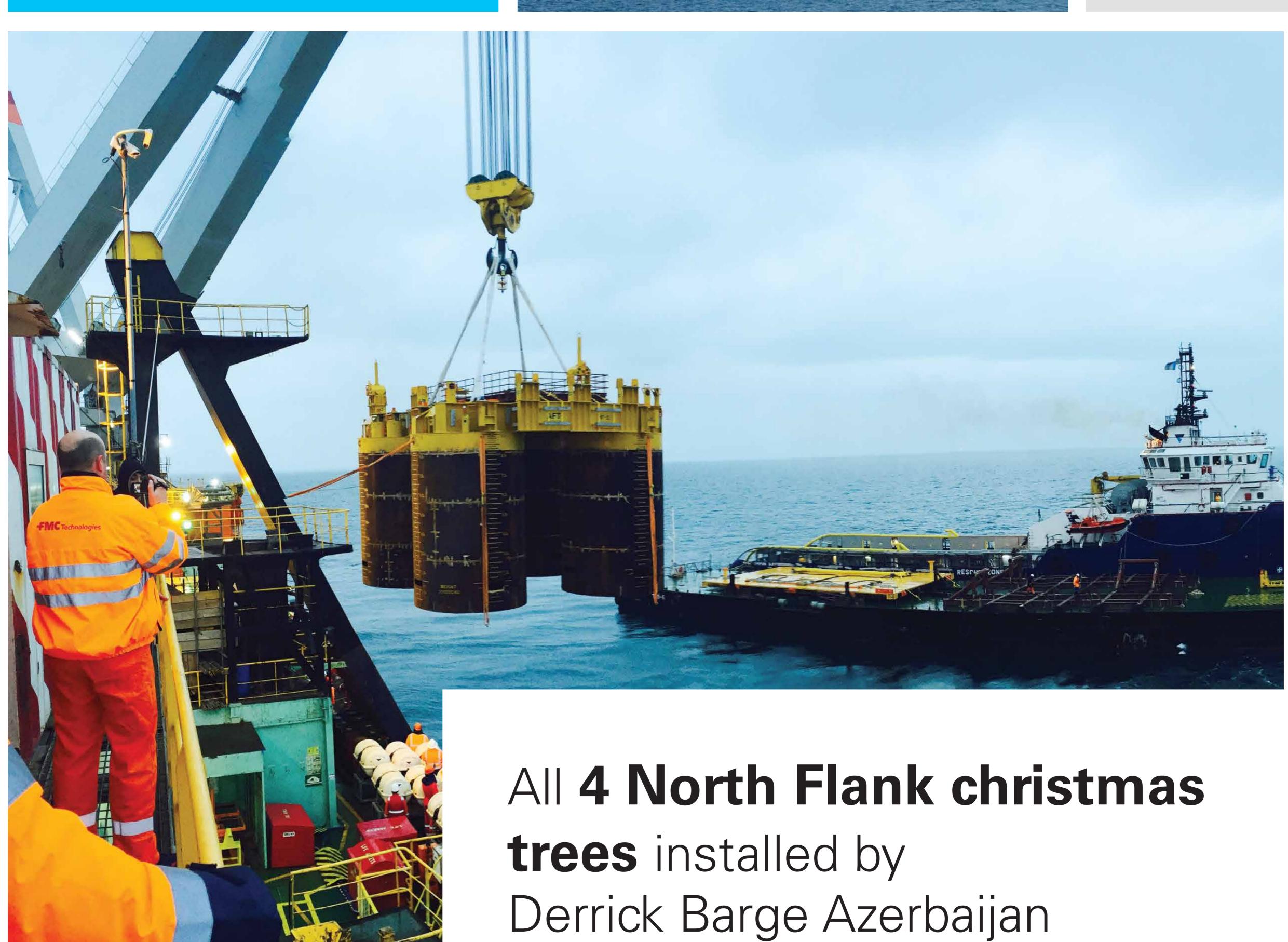


4 x 300 tonnes manifold foundation installed at North and West Flanks



Over 2,400 people involved





Sangachal Terminal Expansion

Progress





Over **9,000** people working on site achieved **28 million** manhours without recordable injury

Construction over 75% complete

- 8 storage tanks shell erection complete
- 90% pipe rackserection complete
- 50% in-situ pipewelding complete

30,000 tonnes of steel and pipe spools fabricated

- 10,000 tons of equipment erected
- 145 m high flare structure erected

SCP expansion

Progress



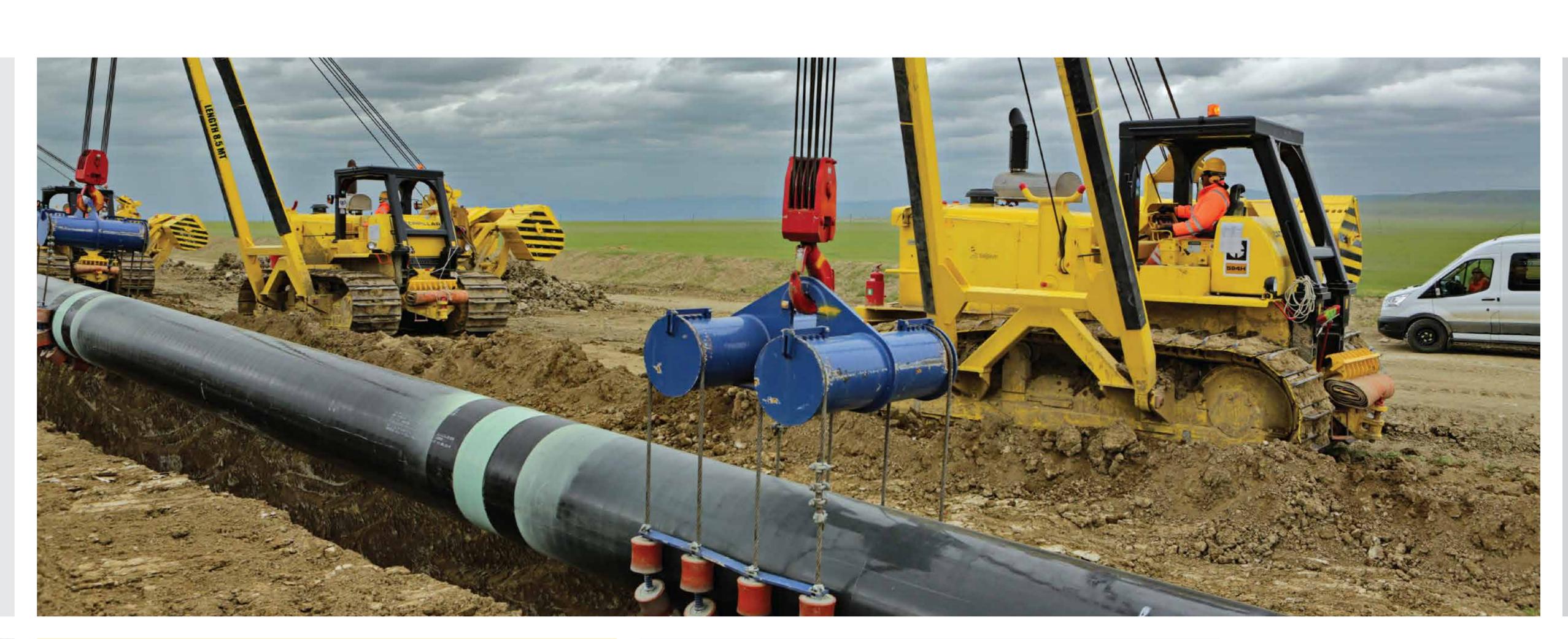
National workforce

80%

of skilled and semi-skilled

100%

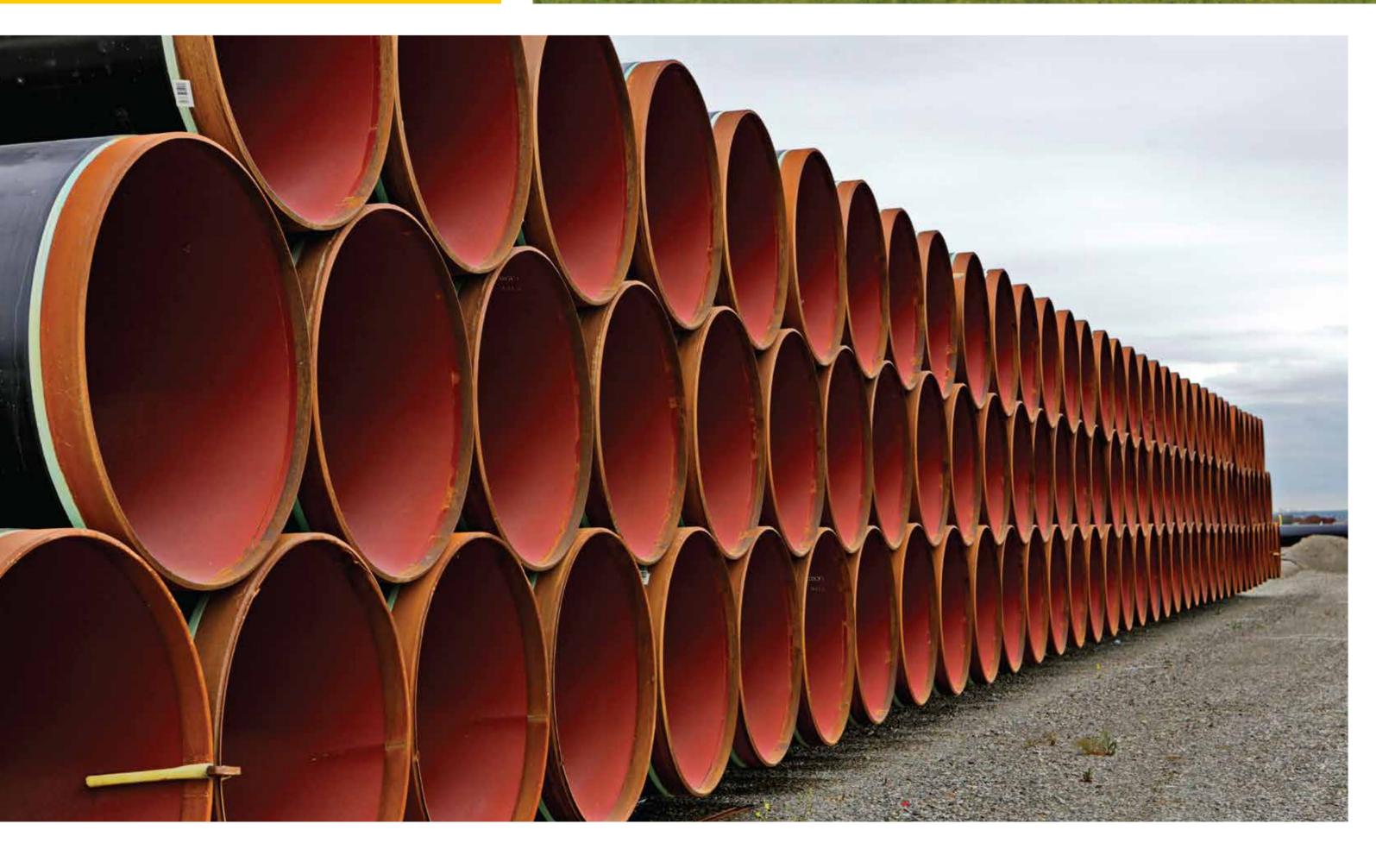
of un-skilled labour





40%
Overall construction scope complete

Over 6, 100 people involved



Pipeline length
424 km in Azerbaijan
65 km in Georgia



40,300
pipe units required, each weighing equivalent of 4 cars