









# **Business Update**

2019 full year results

# Performance (end of 2019)

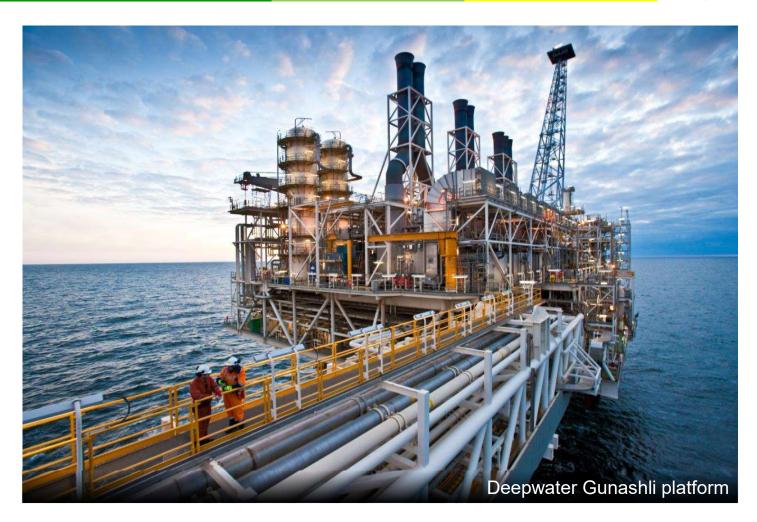


Production		
ACG		
oil (mb/d)	535	
oil (mmte)	26	
SD		
gas (bcm)	16.8	
condensate (mmte)	3.5	
Opex (\$ million)		
ACG	567	
втс	138	
SD	544	
SCP	48	
Capex (\$ million)		
ACG	1,476	
ВТС	44	
SD	1,101	
SCP	34	

## 2019 Highlights – ACG operations



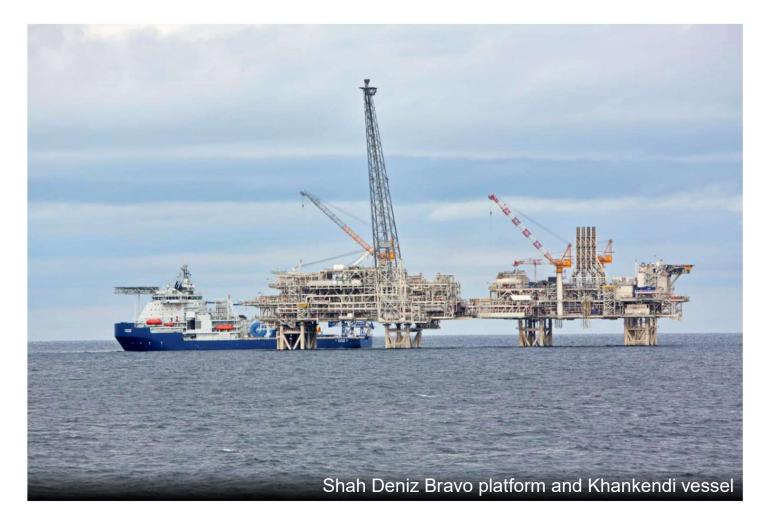
- On 26 December ACG achieved the 500 millionth tonne production milestone.
- Total oil production from ACG since start is more than 3.7 billion barrels.
- ACG completed 10 oil producer wells and one water injection well during the year.



## 2019 Highlights – Shah Deniz operations



- Shah Deniz has produced about 117 billion cubic metres of gas and more than 28 million tonnes of condensate since start.
- Shah Deniz 2 achieved final acceptance of offshore and onshore facilities
- Shah Deniz Bravo production continued ramping up.
- The Khankendi vessel continued subsea installation activities.



## 2019 Highlights – ACE project



- The next stage of development of ACG, including the ACE platform, was sanctioned in April.
- In 2019, the project awarded the main fabrication, marine and subsea contracts and started construction activities in July. These activities continued to ramp up through the year.



## 2019 Highlights – Sangachal terminal



- In 2019, the Sangachal terminal exported about 263 million barrels of oil and 16.4 billion cubic metres of Shah Deniz gas.
- The daily capacity of the terminal's processing systems is currently 1.2 million barrels of crude oil
  and 100 million cubic metres of gas (including 80 million cubic metres of Shah Deniz gas)



## **Exploration highlights**



- Planning continued for the first wells drilling on the Shafag-Asiman and SWAP exploration contract areas during the year.
- On 26 December, a 3D seismic acquisition programme commenced on the D230 exploration contract area using the Gilavar vessel.



## Exploration highlights – Shafag-Asiman

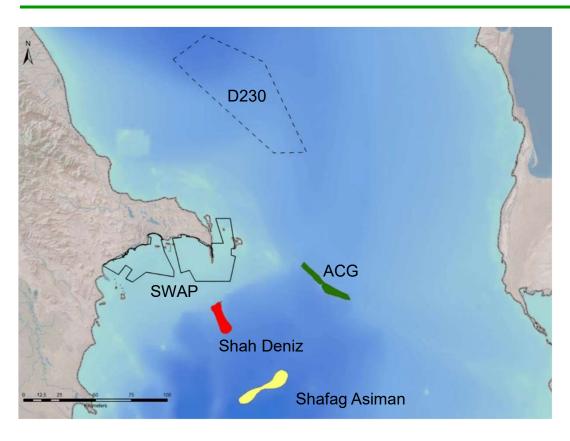


 On 13 January 2020, the first exploration well was spudded on the Shafag-Asiman contract area using the Heydar Aliyev drilling rig.



## **Exploration opportunities**





#### **Shafag-Asiman**

- 60km from Shah Deniz; 145km from the Sangachal terminal
- Water depth: 600-800m
- PSA signed in October 2010
- · 3D seismic acquisition conducted
- Interpretation of the seismic dataset completed
- First exploration well spudded in January 2020

#### **Shallow Water Absheron Peninsula (SWAP)**

- Water depth: up to 40m
- PSA signed in December 2014
- 3D seismic survey completed in December 2016 using BP's advanced, proprietary Independent Simultaneous Source with Nodes (ISSN<sup>TM</sup>) technology.
- More than 1300 km<sup>2</sup> of 3D data recorded;
- Interpretation and processing of the 3D data completed in 4Q 2017
- A Notice of Prospectivity signed with SOCAR
- Planning continues for the first exploration well.

#### Block D230

- PSA signed in April 2018
- 3D seismic survey started in 4Q 2019

## **Employment of Azerbaijani nationals**



- 2,534 Azerbaijanis directly employed by BP (including fixed-term employees)
- 90% of professionals in Azerbaijan comprised of national employees

# Azerbaijanis Expatriates 90%





Permanent professional employees in Azerbaijan

## Local content in 2019



National contractors/suppliers (Azerbaijan-Georgia-Turkey region)	Number	Spend (\$ million)	
Small and medium enterprises	234	292.4	
State-owned companies	30	32.8	50% of total third party
<ul> <li>Joint ventures with national partners</li> </ul>	16	589.0	expenditure
<ul> <li>In-country spend with foreign suppliers</li> </ul>		570.8	•

### Total in-country spend <sup>1</sup>

1. This amount represents BP's direct spend with national suppliers and indirect (subcontracted) spend on national labour/services/materials in contracts with international suppliers working in the region

1485.1



## Social initiatives in 2019



#### Social initiatives in Azerbaijan

(\$ thousand disbursed)

BP and co-venturers in BP-operated projects	3,040
BP100%	1,204
Total	4,244



