

This document is not to be reproduced, shared, or used without the approval of the  
Egypt Upstream Gateway

# 2021 Egypt Bid Round

---

Data at your finger tips

Your Gateway to Egypt's Upstream Investments

# Egypt 2021 Bid Round



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

Diversity of exploration settings - mature, underexplored and frontier basins

Investment opportunities onshore and offshore

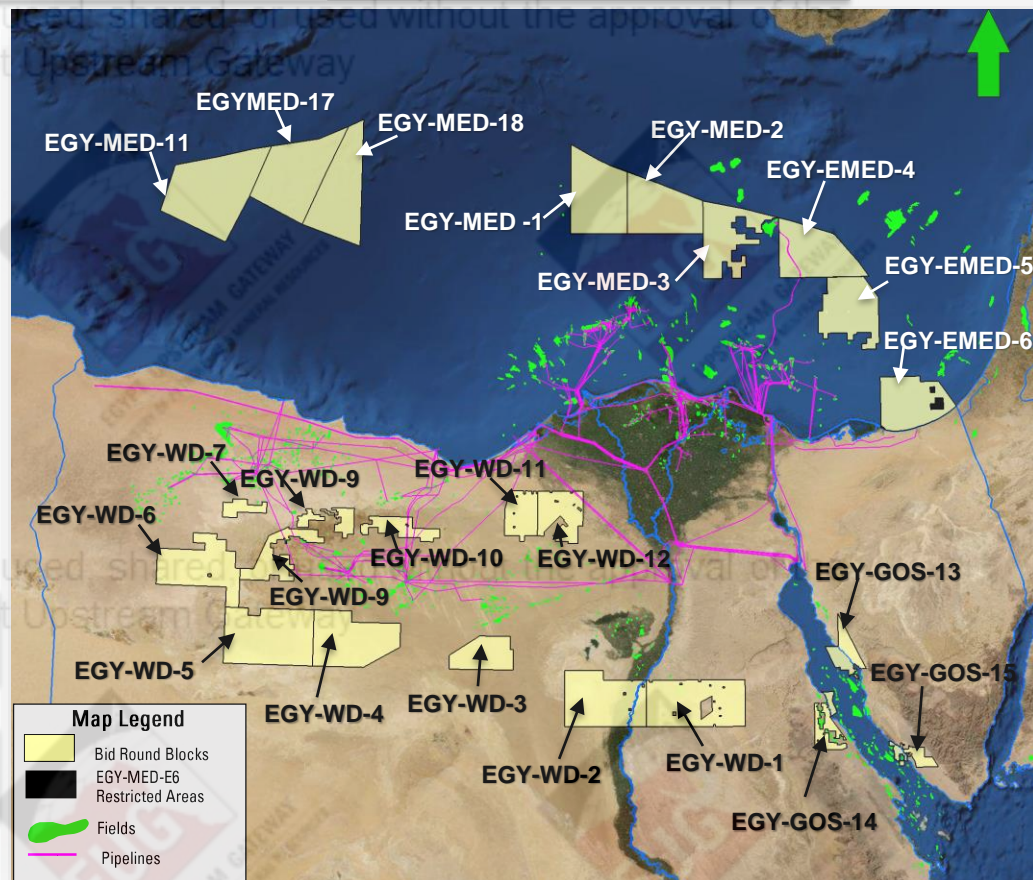
Attractive commercial T&C's

Gas Liquefaction plants can accelerate return on investment through export options

Easy exploitation of resources using existing infrastructure

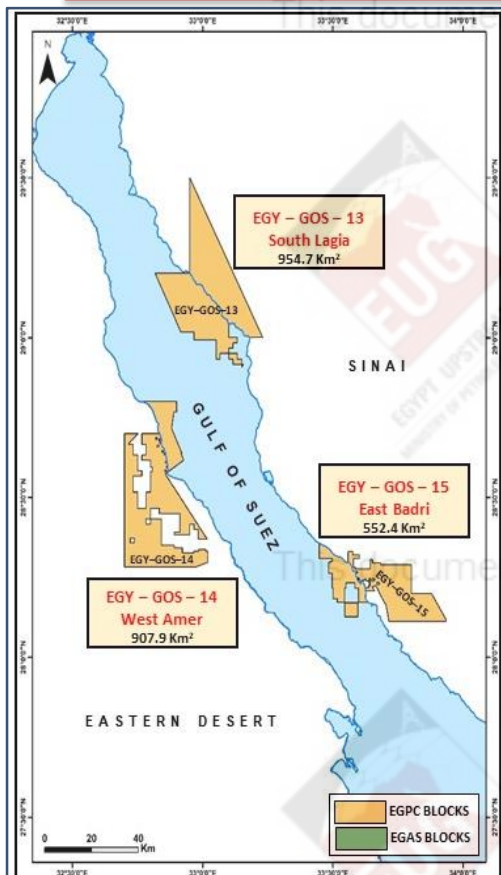
Worldwide access to EUG data through EUG digital portal

© 2021 Egypt Upstream Gateway. All rights reserved.

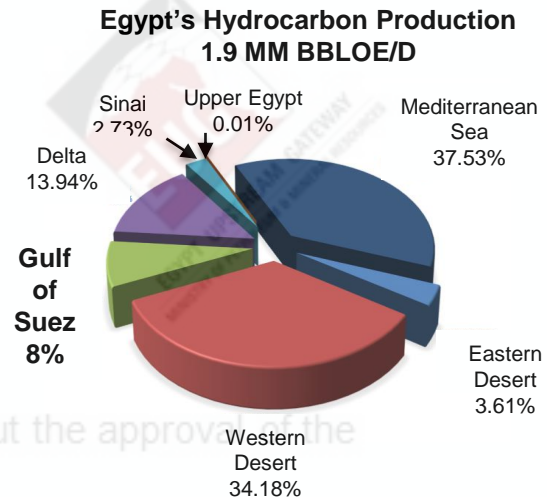




# Gulf Of Suez



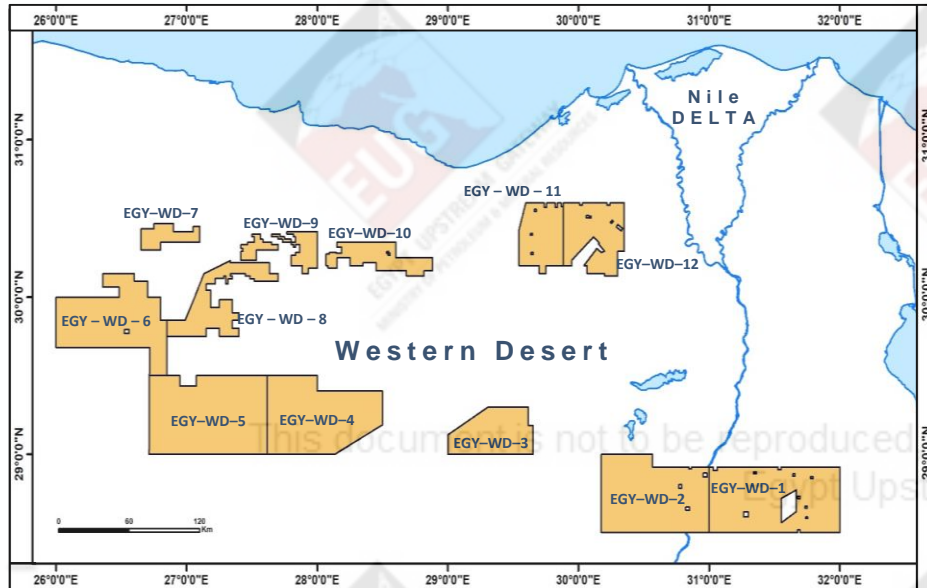
- More than 9 B bbls of oil produced
- Prolific Basin, multiple world class source rocks from:
  1. Pre-rift as the Brown Limestone and Thebes
  2. Synrift as Kareem and Rudies
  3. Post Rift as post Miocene
- The reservoirs vary from clastics to carbonates such as:
  1. Prerift reservoirs, such as the Precambrian granitic rocks, Paleozoic–Cretaceous Nubian sandstones, Upper Cretaceous Nezzazat sandstones and the fractured Eocene Thebes limestone
  2. Synrift reservoirs, such the Miocene sandstones, Rudeis, Kareem, Belayim , South Gharib, Zeit, and post-Zeit Formations, and carbonates of the Nukhul.
- Reservoirs are characterized by a relatively active water drive and good to excellent porosity and flow capacity
- Rift system creates “mega-half-graben” which are internally fragmented into numerous, nested fault blocks (trapping style are tilted fault blocks)
- New imaging through high specs new acquisition, OBN, or reprocessing can unlock the GOS remaining potential



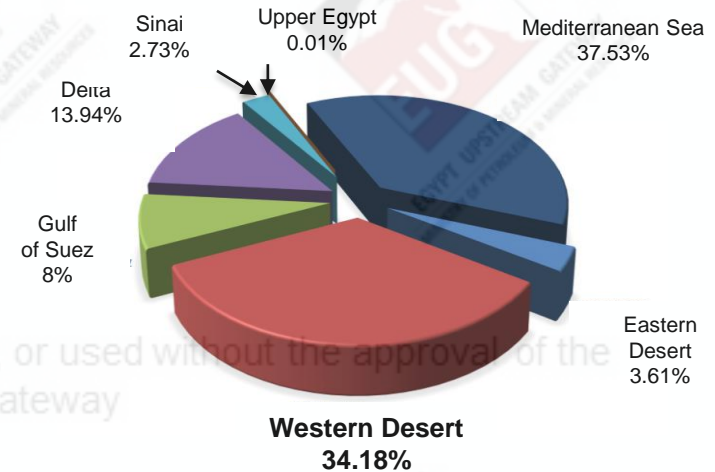
2018, Daily Hydrocarbon Production 1.9 MM bbls/d (EGPC, EGYP, 2019)

# Western Desert

This document is not to be reproduced, shared, or used without the approval of the  
Egypt Upstream Gateway



**Egypt's Hydrocarbon Production  
1.9 MM BBLOE/D**

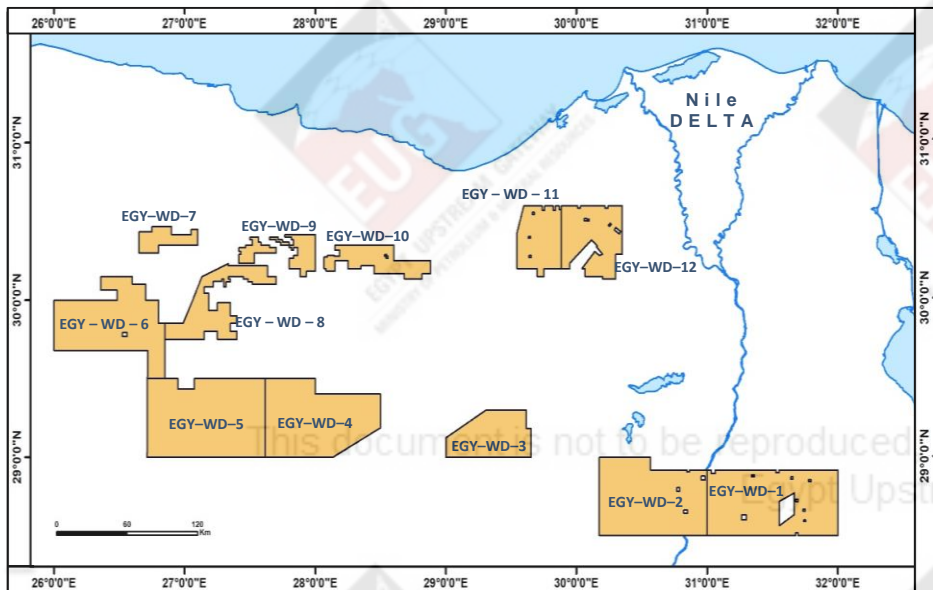


2018, Daily Hydrocarbon Production 1.9 MM  
bbloe/d (EGPC, EGYPS, 2019)

# Western Desert



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

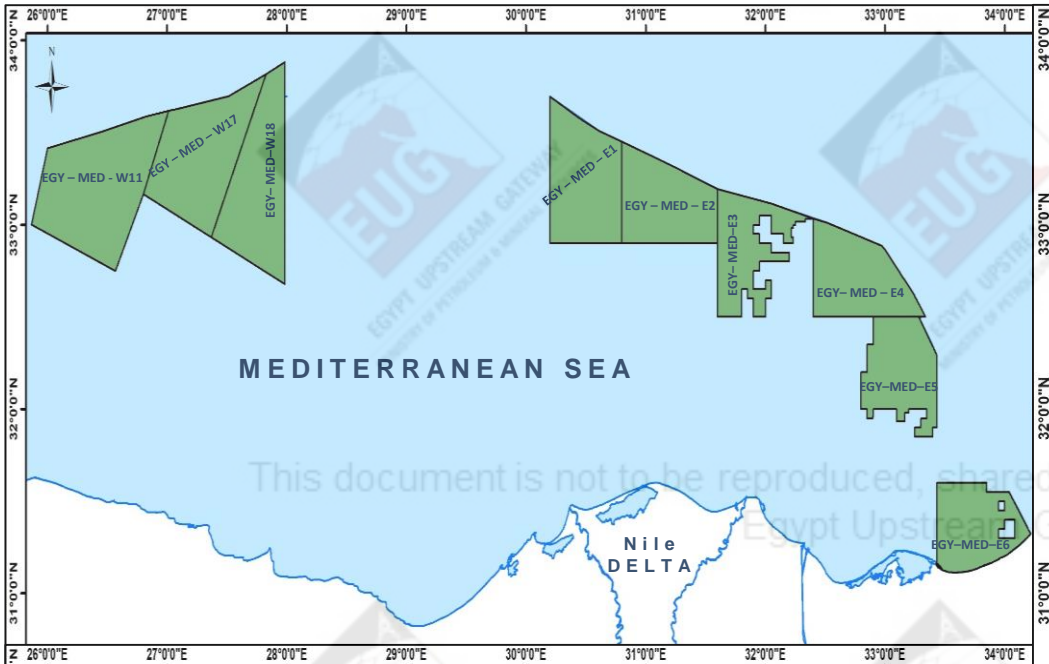


- More than 1 B bbls of oil & gas produced in Abu El Gharadig (AG) Basin
- Prolific basin with 2 main source rocks:
  1. The Cenomanian Abu Roash limestone
  2. The Middle Jurassic Khatatba shales
- Main Plays are:
  1. Paleozoic, undifferentiated Paleozoic/Mesozoic (Bahrein and Khatatba Fm ), these three plays are underexplored in most of the offered blocks and have potential to produce substantial volumes
  2. Lower Cretaceous (Alam El Bueib & Kharita Fms); these two plays have substantial reservoir thickness in the offered blocks and very high in N/G. Kharita is excellent reservoir in AG Basin
  3. Upper Cretaceous (Bahariya, Abu Roash Fms " sandstones & carbonates" These two formations in addition to Kharita are the main producing reservoirs in AG & Beni Suef Basins
  4. Lower Tertiary Apollonia carbonate Play is one of the new plays in the Western Desert Basins
- Conventional/tight plays as Khatatba or Bahariya thin Sandstones are potential targets
- Stratigraphic plays and basin margin pinch-outs
- Large field reserves as BED3 153 MMBOE, and BED2 132 MMBOE in Abu El Gharadig Basin (Dolson et al, 2001)

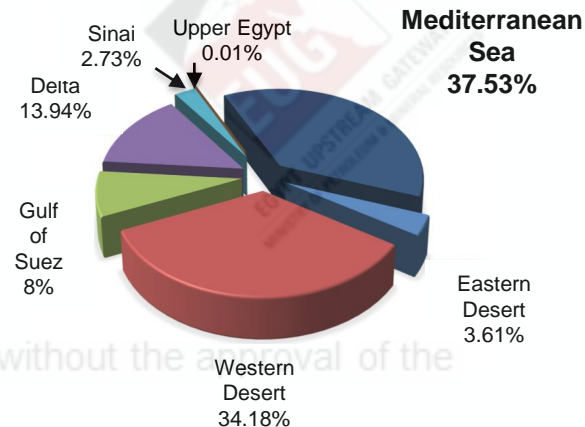
# Mediterranean



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES



**Egypt's Hydrocarbon Production  
1.9 MM BBLOE/D**

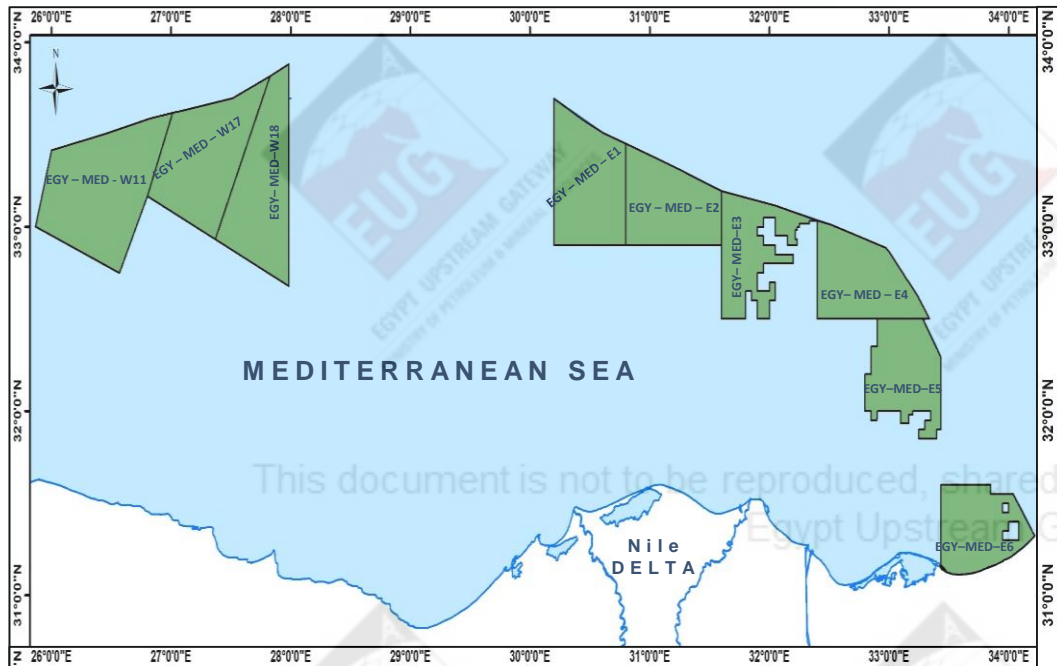


2018, Daily Hydrocarbon Production 1.9 MM  
bbloe/d (EGPC, EGYPS, 2019)

# Mediterranean



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES



- Daily production of around 700 M bbls of gas, oil, and condensates from the Mediterranean Sea (EGYPS, EGPC, 2019)
- Prolific basin with 2 main source rocks in East Med:
  1. The Oligocene gas prone source rock
  2. Biogenic gas generated in the shallow depth , proven in large discoveries as Aphrodite, Tamar and Zohr.
  3. The Middle Jurassic Khatatba-Lower Cretaceous marine source rock on the Nile Delta fringes, and near shore as in Mango-1 and Marakia-1
- Oligocene-Miocene sandstones turbidites sheets and sand lobes of Miocene age are proven reservoirs in Leviathan 1, Dalit 1 and Tamar 1, and Aphrodite 1 wells
- The Pre-Salt Tortonian to Messinian plays with a potential low-stand facies developed in the distal part of the Nile Delta represented by sub-marine fans and low-stand wedges
- Potential large carbonate plays as Cretaceous to Tertiary mounds, reefs developed on a paleo-highs as Zohr or the Tortonian-early Messinian time ( Koronia Member reef, in Cyprus)
- Pliocene channels and the distal deltaic fans are potential targets



# EGY-WD-1 (Wadi Sannur) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

Wadi Sannur (EGY-WD-1) is located in the Eastern Desert on the eastern side of the Nile River and is located approximately 126 km to the south of Cairo.

- **Area:** 4287.9 km<sup>2</sup>

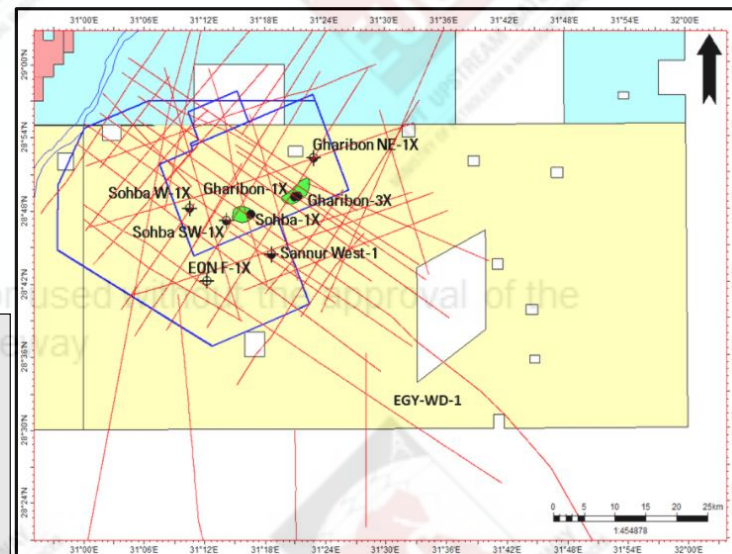
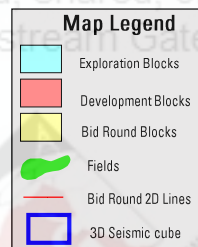
- **Previous Concessionaire:** Apache Oil Egypt, Dana Petroleum, Devon

- **Nearby Fields & Discoveries:** Sohba, Gharibon, Tareef and Beni Suef

- **Geologic Basin:** Beni Suef Basin

- **Available Data:**

- 1825 km of 2D seismic
- 1726 km<sup>2</sup> of 3D seismic
- Eight wells





# EGY-WD-2 (South Wadi El-Rayan ) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

South Wadi El Rayan (EGY-WD-2) is located approximately 130 km to the southwest of Cairo. The Nile River passes through the block on the eastern side.

- **Area:** 4054.9 km<sup>2</sup>

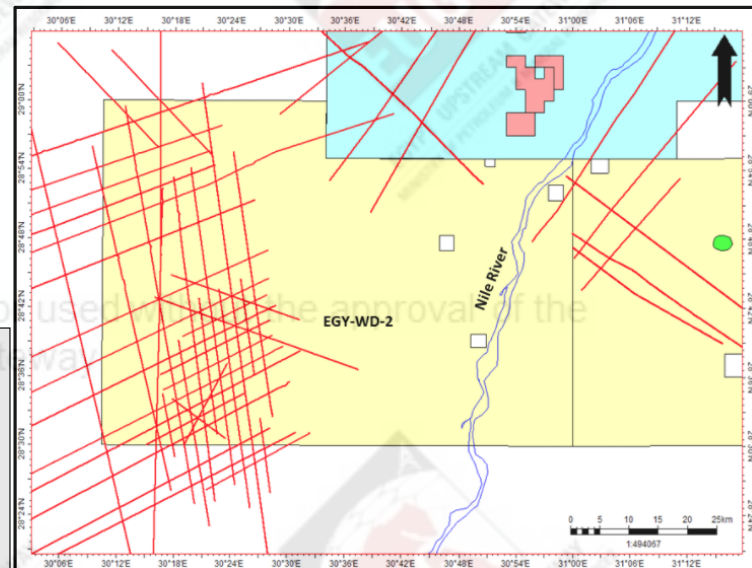
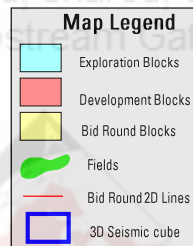
- **Previous Concessionaire:** Sahara Petroleum Company

- **Nearby Fields & Discoveries:** Beni Suef, Azhar, Azhar East

- **Geologic Basin:** Beni Suef Basin

- **Available Data:**

- 2165 km of 2D seismic
- Two Water Wells



# EGY-WD-3 (Southeast Bahariya) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

Southeast Bahariya (EGY-WD-3) is located in the Western Desert and is located approximately 181 km to the south west of Cairo.

- **Area:** 1771.9 km<sup>2</sup>

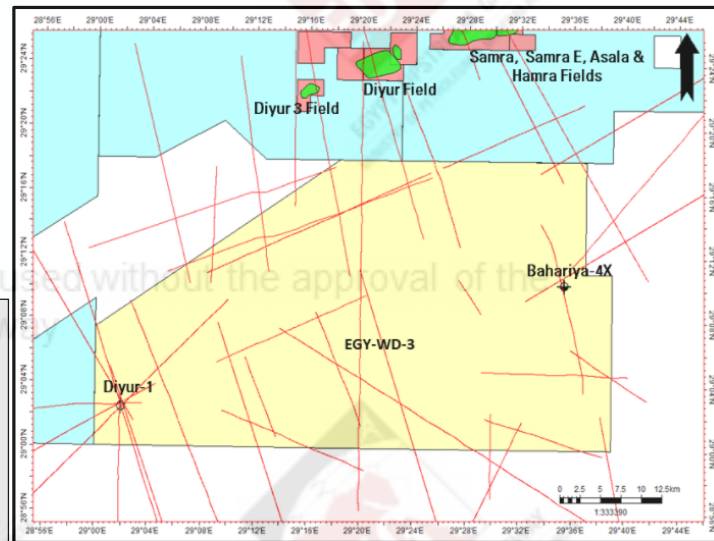
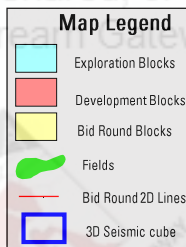
- **Previous Concessionaire:** PGNiG, PAN American UAR Oil Company

- **Nearby Fields & Discoveries:** El-Diyur SW, Baraka NE, El-Diyur 2, Samra/Asala/Hamra/Sara Field

- **Geologic Basin:** Abu Gharadig/Misawag Basin shoulder

- **Available Data:**

- 1285 km of 2D seismic
- Two Wells



# EGY-WD-4 (South Sitra) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

South Sitra (EGY-WD-4) is located approximately 300 km to the southwest of Cairo and the western part of the block lies partially in the Qattara depression. South Sitra (EGY-WD-4) is located about 15 km to the south of Najm field.

- **Area:** 3849.2 km<sup>2</sup>

- **Previous Concessionaire:** TPIC, Qarun

- **Nearby Fields & Discoveries:** Najm, AESW West C2, Karima, Bahga, Sennan South, GPT

- **Geologic Basin:** Abu El Ghardig Basin

- **Available Data:**







- 3075 km of 2D seismic

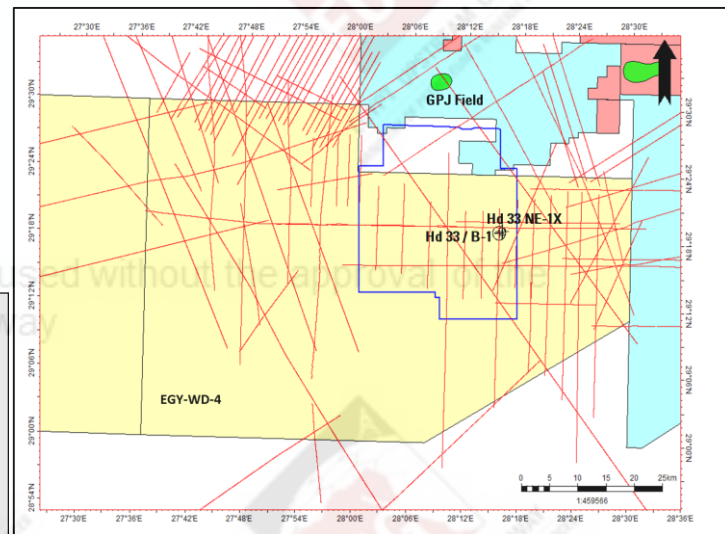
- 789 km<sup>2</sup> of 3D seismic

- Two Wells

© 2021 Egypt Upstream Gateway. All rights reserved.

## Map Legend

	Exploration Blocks
	Development Blocks
	Bid Round Blocks
	Fields
	Bid Round 2D Lines
	3D Seismic cube



# EGY-WD-5 (Southwest Badr El-Din) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

Southwest Badr El Din (EGY-WD-5) is located approximately 350 km to the southwest of Cairo. The block is located about 50 km to the southwest of Bahga field..

- **Area:** 4774.5 km<sup>2</sup>

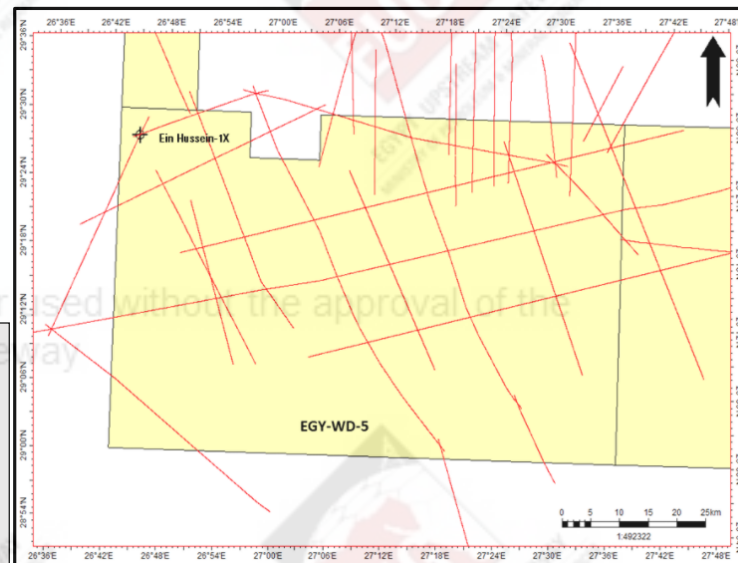
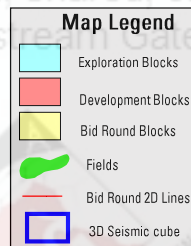
- **Previous Concessionaire:** GPC

- **Nearby Fields & Discoveries:** Sitra, Sitra-5, Al Barq, Al Assil, Al Magd, Bahga

- **Geologic Basin:** Abu Gharadig Basin and Sitra Platform

- **Available Data:**

- 1504 km of 2D seismic
- One Well





# EGY-WD-6 (South Bir El-Nus) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

South Bir El Nus (EGY-WD-6) is located 150 km from the Mediterranean sea and 114 km from the western border of Egypt and 420km from Cairo.

- **Area:** 3501.9 km<sup>2</sup>

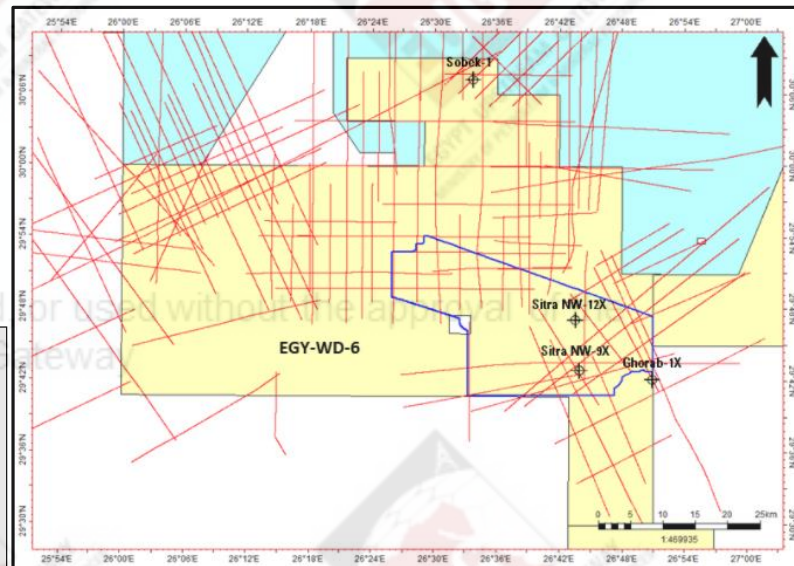
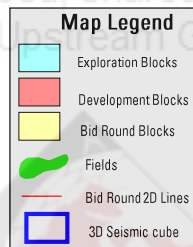
- **Previous Concessionaire:** Trans-Globe Energy Egypt

- **Nearby Fields & Discoveries:** Siwa R & Meleiha SW B

- **Geologic Basin:** Faghur High & Siwa Basin

- **Available Data:**

- 3114 km of 2D seismic
- 592 km<sup>2</sup> of 3D seismic
- Four Wells



# EGY-WD-7 (East Siwa) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

Block 7 (EGY-WD-7) is located 108 km from the Mediterranean sea and 165 km from the western border of Egypt and 390km from Cairo.

- **Area:** 514.8 km<sup>2</sup>

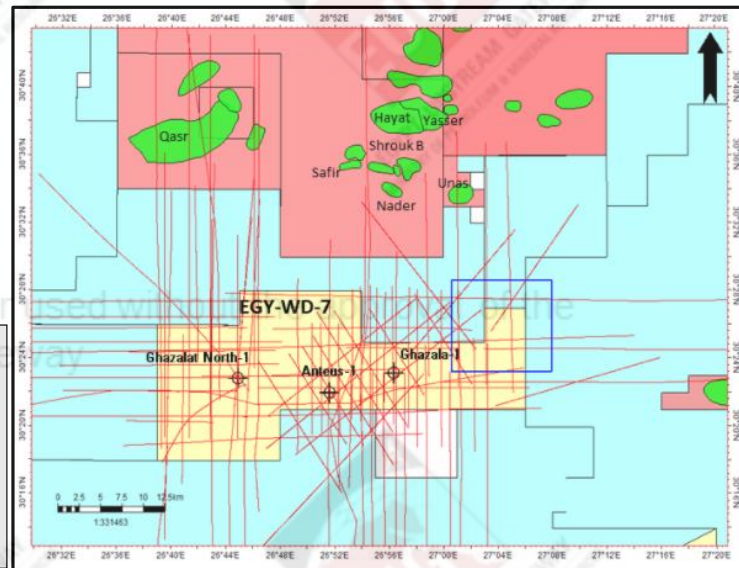
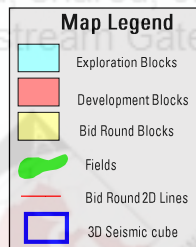
- **Previous Concessionaire:** General Petroleum Company and Khalda

- **Nearby Fields & Discoveries:** Cat-1, Safir & Safir North, Nader, and Unas

- **Geologic Basin:** Matruh-Shushan Basin

- **Available Data:**

- 2278 km of 2D seismic
- 121 km<sup>2</sup> of 3D seismic
- Three Wells



# EGY-WD-8 (East Bir El-Nus) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

East Bir El-Nus (EGY-WD-8) is partly located in Al-Qattara depression and is located 110 km from the Mediterranean sea and 193 km from the western border of Egypt and 338km from Cairo.

- **Area:** 1612.4 km<sup>2</sup>

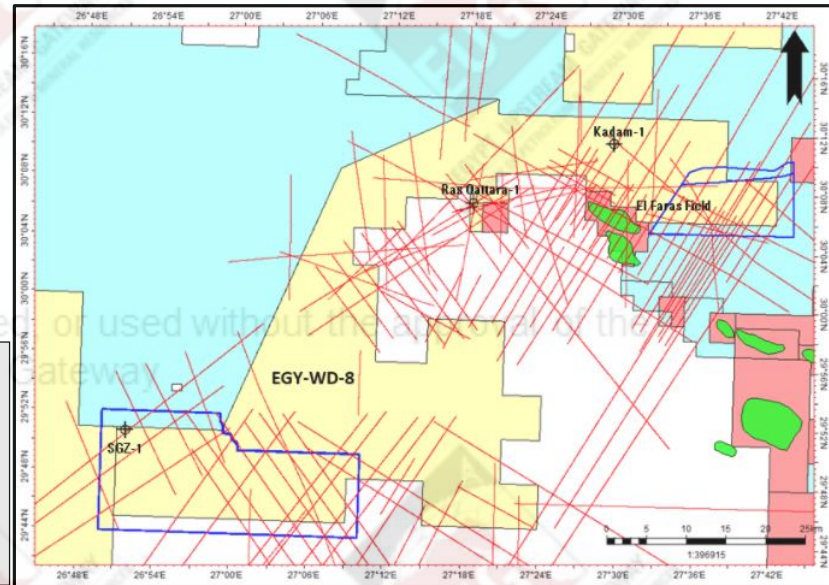
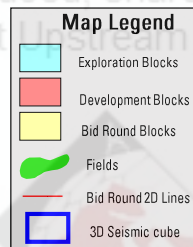
- **Previous Concessionaire:** TransGlobe,Chevron

- **Nearby Fields & Discoveries:** Ghazalat-7, El Mohr, El Faras, Raml North and Ghazalat

- **Geologic Basin:** Abu Gharadig

- **Available Data:**

- 4141 km of 2D seismic
- 561 km<sup>2</sup> of 3D seismic
- Three Wells



# EGY-WD-9 (West El-Moghra) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

West El-Moghra (EGY-WD-9) is situated on the Qattara Ridge and is located 75 km from the Mediterranean sea and 240 km from the western border of Egypt and 320 km from Cairo.

- **Area:** 732.2 km<sup>2</sup>

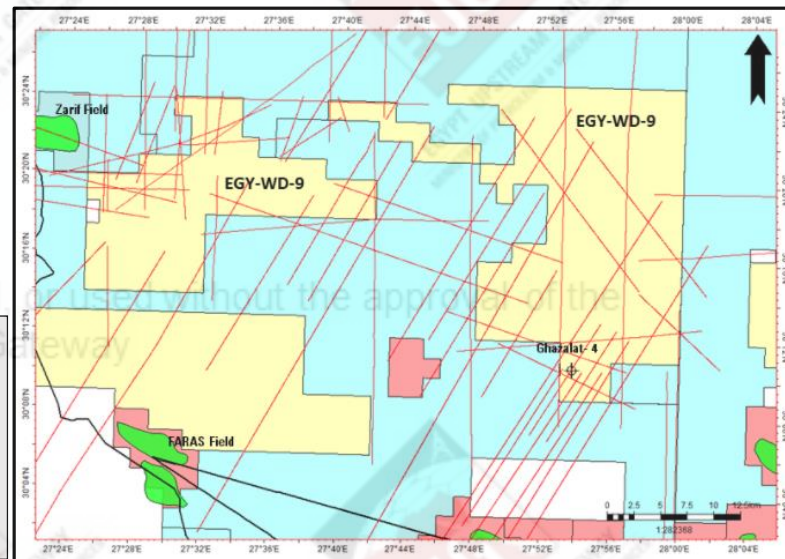
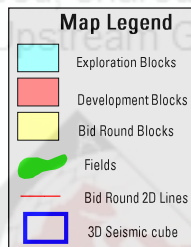
- **Previous Concessionaire:** HBSI

- **Nearby Fields & Discoveries:** Ghazalat, Raml North, Safwa and El Faras

- **Geologic Basin:** Abu El Gharadig Basin (Qattara Ridge)

- **Available Data:**

- 1173 km of 2D seismic
- One Well





# EGY-WD-10 (El-Moghra) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

Block 10 (EGY-WD-10) lies on the northern shoulder of the prolific Abu Al-Gharadig Basin and belongs to the so-called "Qattara High" domain and is located 80 km from the Mediterranean sea and 305 km from the western border of Egypt and 188km from Cairo.

**Area:** 1066.9 km<sup>2</sup>

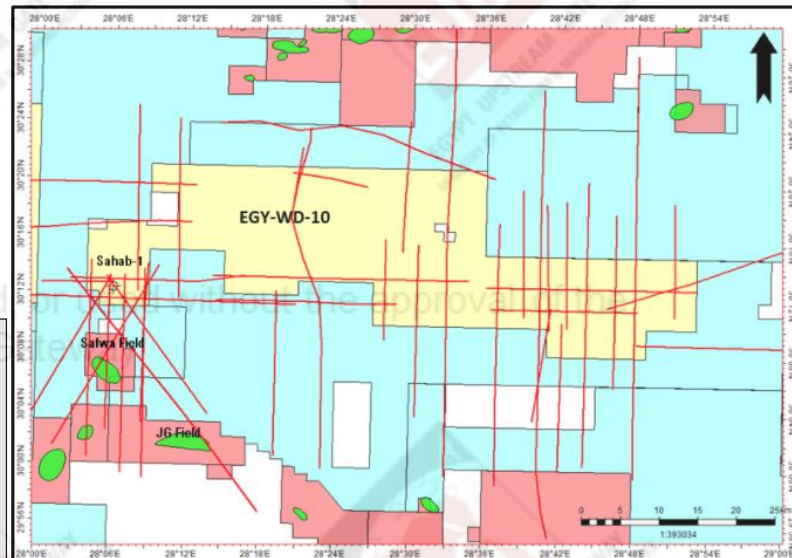
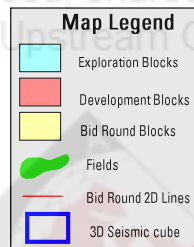
- **Previous Concessionaire:** HBSI, Shell, VEGAS

- **Nearby Fields & Discoveries:** Safwa, JG, JD, Qattara, Ras Qattara North

- **Geologic Basin:** Qattara High

- **Available Data:**

- 1155 km of 2D seismic
- One Well



# EGY-WD-11 (West Wadi El-Natrun) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

Block 11 (EGY-WD-11) is located in the northern part of the Western Desert and approximately 46 km to the south of the northern coastline of the Mediterranean Sea.

- **Area:** 1400.6 km<sup>2</sup>

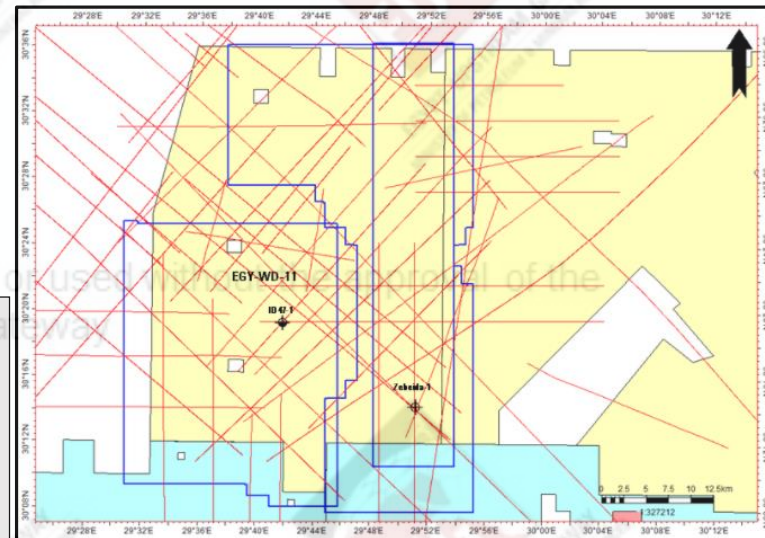
- **Previous Concessionaire:** BP, Phillips

- **Nearby Fields & Discoveries:** Ghard, Shahd, Rana, Alamein, Razzak, Yidma

- **Geologic Basin:** Alamein Basin

- **Available Data:**

- 2189 km of 2D seismic
- 2175 km<sup>2</sup> of 3D seismic
- Two Wells



# EGY-WD-12 (Wadi El-Natrun) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

Block 12 (EGY-WD-12) is located in the northern part of the Western Desert and approximately 46 km to the south of the northern coastline of the Mediterranean Sea.

- **Area:** 1862.1 km<sup>2</sup>

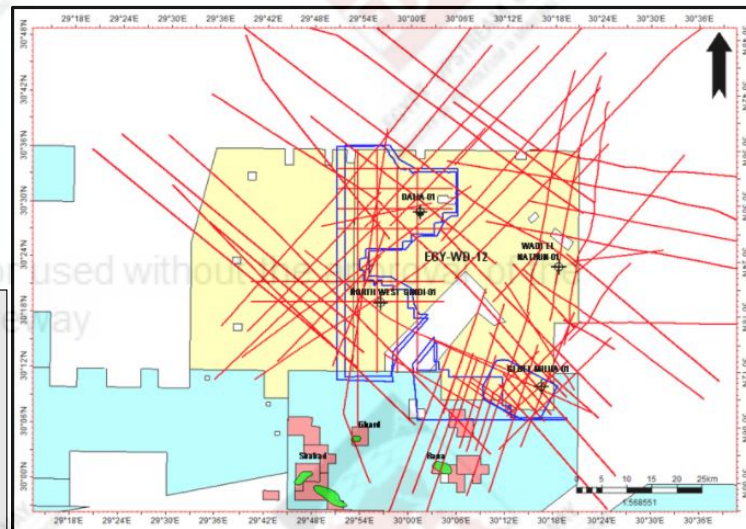
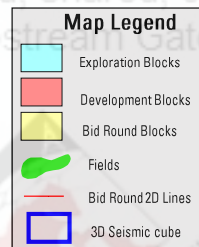
- **Previous Concessionaire:** PetroShahd Company, Phoenix Resources company of Natrun, Edison International, Sipetrol

- **Nearby Fields & Discoveries:** Ghard, Shahd, Rana, Alamein, Razzak, Yidma

- **Geologic Basin:** Alamein Basin

- **Available Data:**

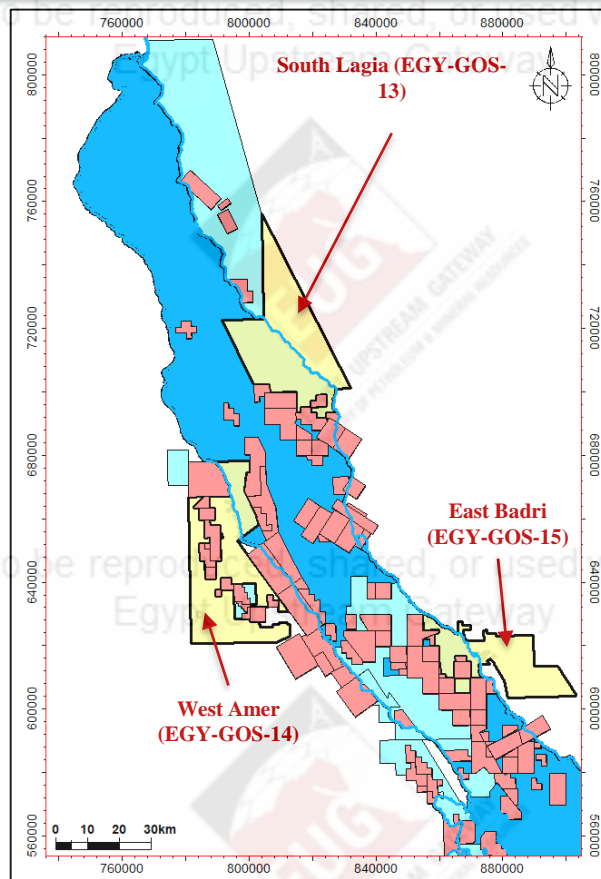
- 3215 km of 2D seismic
- 1801 km<sup>2</sup> of 3D seismic
- Four Wells



# Gulf of Suez Blocks



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES



## Legend

	Exploration Blocks		Development Blocks
	Bid Round Blocks		



# South Lagia (EGY-GOS-13) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

## Location:

South Lagia (EGY-GOS-13) Block is located onshore Sinai and offshore in the north eastern flank of the Gulf of Suez. It is situated approximately 40 km to the southeast of the Ras Sudr city. The southern boundary lies adjacent to October & Ras Budran fields and the northern boundary lies approximately 6Km to Lagia field.

**Area:** 954.7 km<sup>2</sup>

**Previous Concessionaire:** Apache, IEOC, Conoco, Bp, Deminex, BSPC, CS, & GPC

**Water Depth:** 0 – 100 m

**Nearby Fields & Discoveries:** Lagia, Ras Budran, October, NW October, Tanka East, & Asl

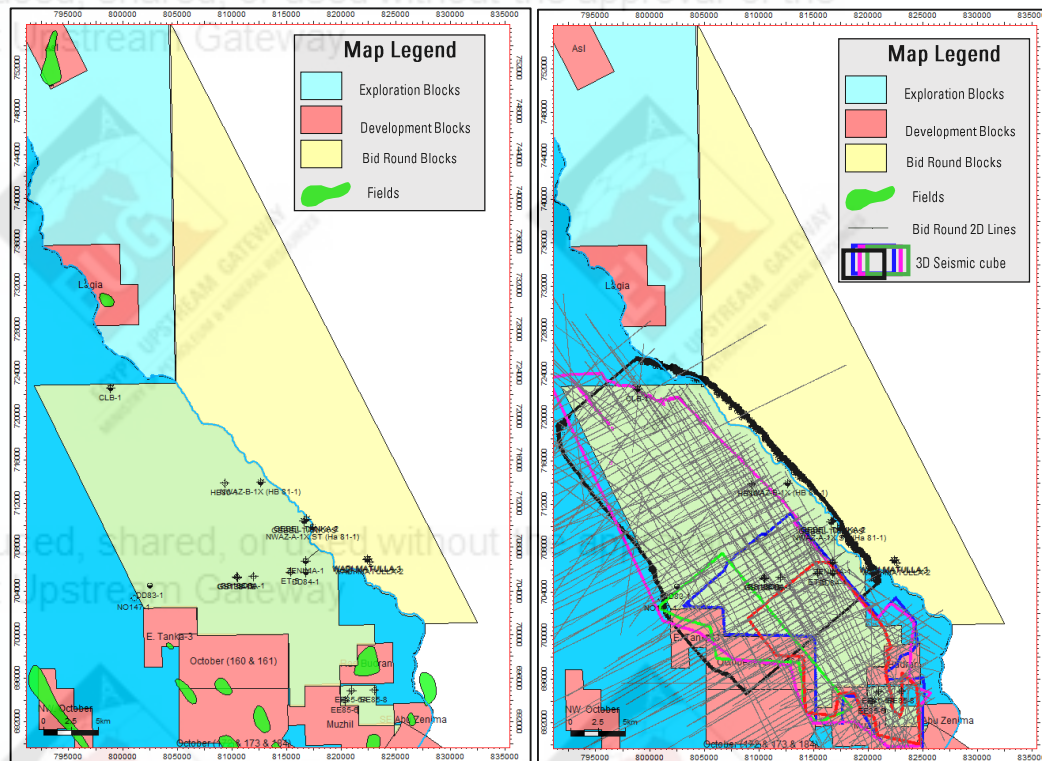
**Geologic Basin:** Lagia Basin, October Basin - Onshore Sinai

## Available Data:

➤ 4850 km of total 2D seismic

➤ 1351 km<sup>2</sup> of total 3D seismic

➤ Twenty wells



# West Amer (EGY-GOS-14) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

West Amer (EGY-GOS-14) Block is located onshore eastern desert and offshore Gulf of Suez. It is situated approximately 7 km to the Ras Gharib city. The southern boundary lies Adjacent to Kareem field and the northern boundary Adjacent to Assran field.

- **Area:** 907.9 km<sup>2</sup>

- **Previous Concessionaire:** Transglobe, Gpc, Dublin, Amoco, Trend, Kaoco, LL&E, Epedeco, & SOE

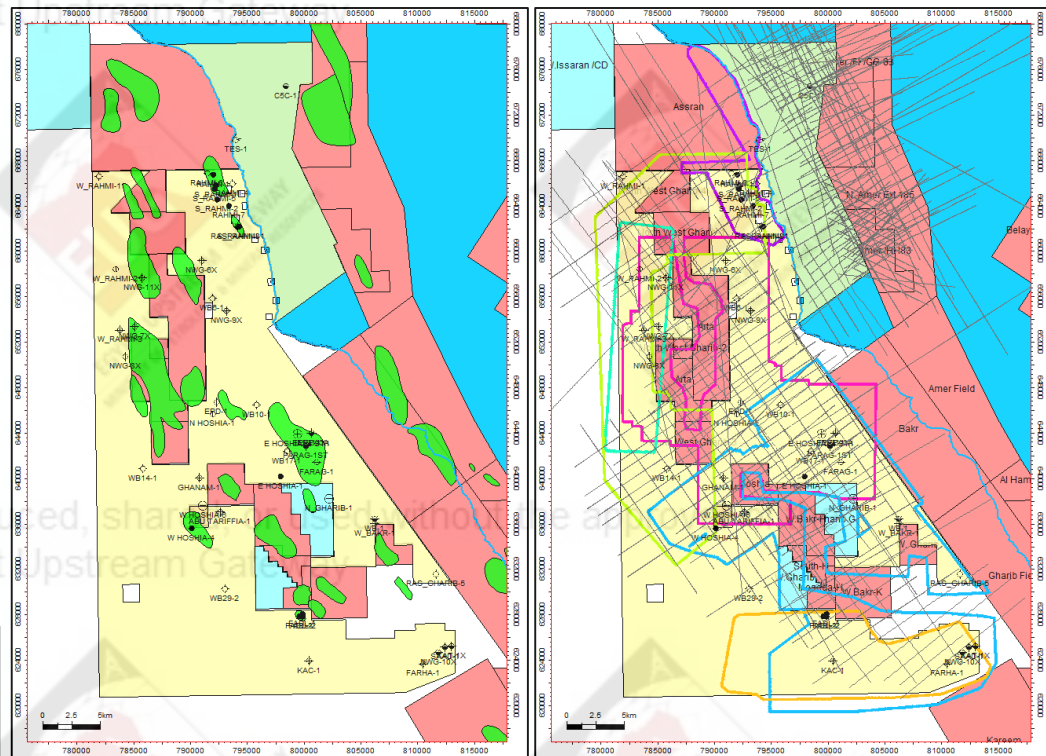
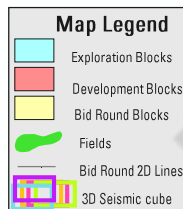
- **Water Depth:** 0 – 60 m

- **Nearby Fields & Discoveries:** Arta, East Arta, Hoshia, West Hoshia, West Bakr K, Baker, Gharib, Kareem, & North Amer

- **Geologic Basin:** Assran & West Gharib sub-basin - Onshore Eastern Desert - Gulf of Suez

- **Available Data:**

- 3744 km of total 2D seismic
- 1336 km<sup>2</sup> of total 3D seismic
- Forty Three wells



# East Badri (EGY-GOS-15) Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

East Badri (EGY-GOS-15) Block is located onshore Sinai and offshore in the south eastern flank of the Gulf of Suez. It is situated nearby El Tor area. The southern boundary lies adjacent to Nessim & GS345 fields and the eastern boundary lies adjacent to Badri & Morgan fields.

- **Area:** 552.4 km<sup>2</sup>

- **Previous Concessionaire:** Bp, Conoco, Unical

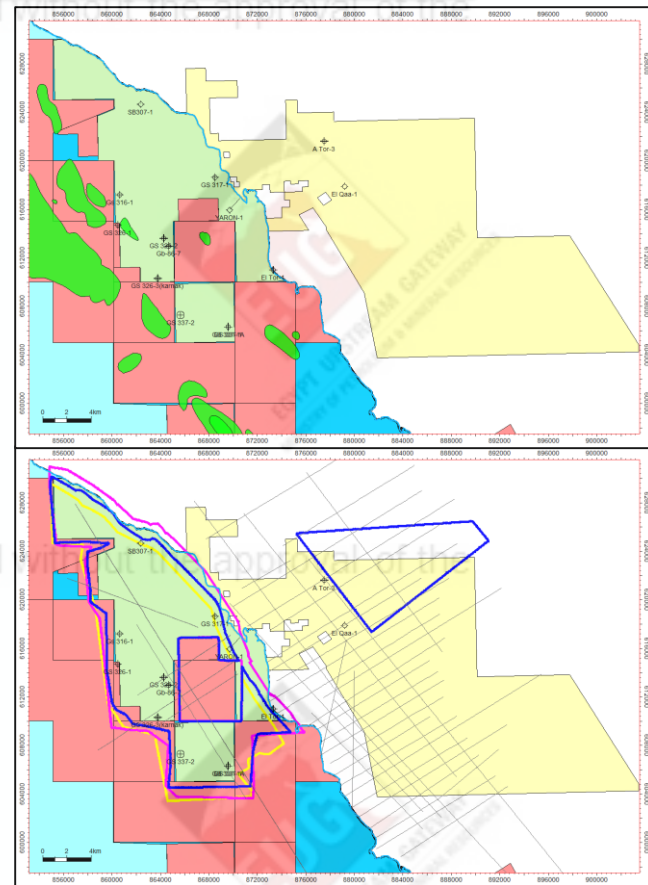
- **Water Depth:** 0 – 70 m

- **Nearby Fields & Discoveries:** Morgan, Nessim, GS 327, GS 345, Younis, & Badri-Badri East.

- **Geologic Basin:** South Belayim Basin & Morgan Basin & El Qaa - Onshore Sinai, Offshore - Gulf of Suez

- **Available Data:**

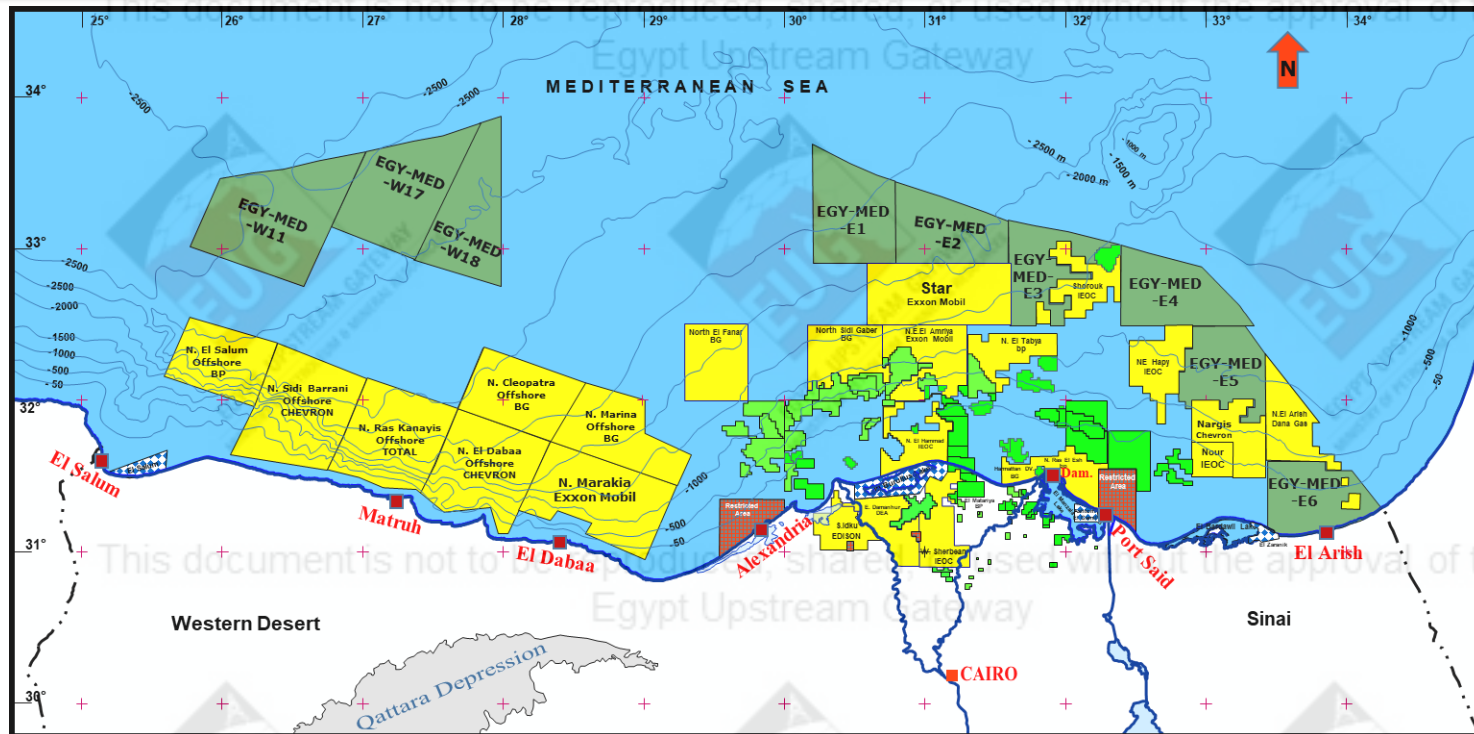
- 1751 km of total 2D seismic
- 674 km<sup>2</sup> of total 3D seismic
- Twelve wells



# Mediterranean Blocks



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES



**Operating Concessions**  
**Development Leases**

**Bid Round 2021 Offered Blocks**

**Restricted Areas**  
**Protectorate Areas**



# EGY-MED-E1 Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

The offered block is located offshore Mediterranean Sea at approximately 230 km and 220 km to the northeast and northwest of Alexandria and Damietta cities respectively.

- **Area:** 4113 km<sup>2</sup>

- **Water Depth:** 2300 – 2800 m

- **Previous Concessionaire:** Shell & IEOC

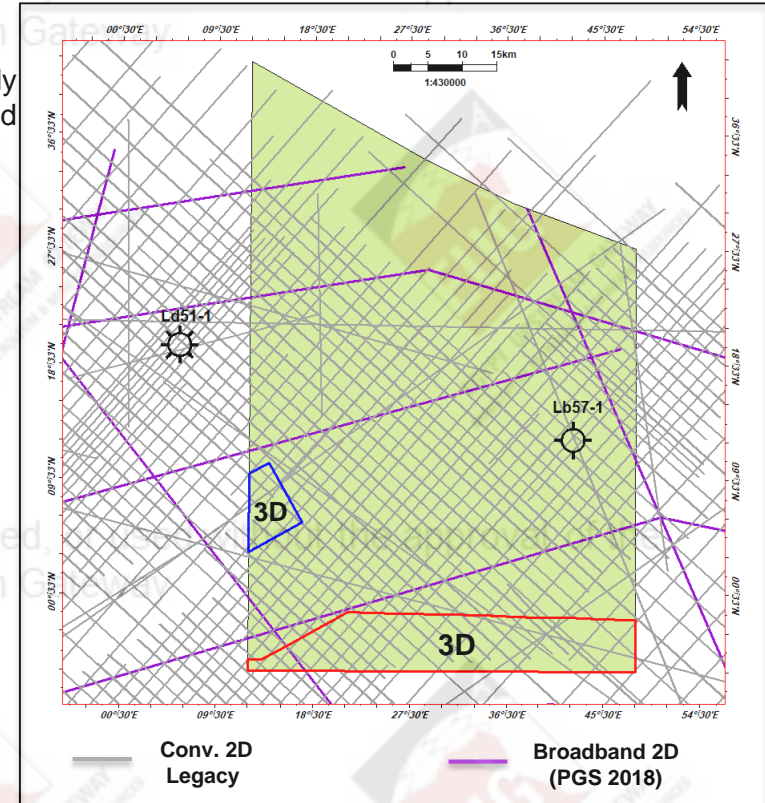
- **Nearby Fields & Discoveries:** Ld51-1 Gas well

- **Infrastructure:** West Delta Deep Marine

- **Geologic Basin:** Nile Delta Offshore Basin

- **Available Data:**

- 3947 km length of 2D seismic
- Two 3D volumes (462 km<sup>2</sup>) (11%)
- One well



# EGY-MED-E2 Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

The offered block is located offshore Mediterranean Sea at approximately 250 km and 185 km to the northeast and northwest of Alexandria and Damietta cities respectively.

- **Area:** 3527 km<sup>2</sup>

- **Water Depth:** 1400 – 2400 m

- **Previous Concessionaire:** Shell & IEOC

- **Nearby Fields & Discoveries:** Glaucus, Calypso & Onesiphoros West

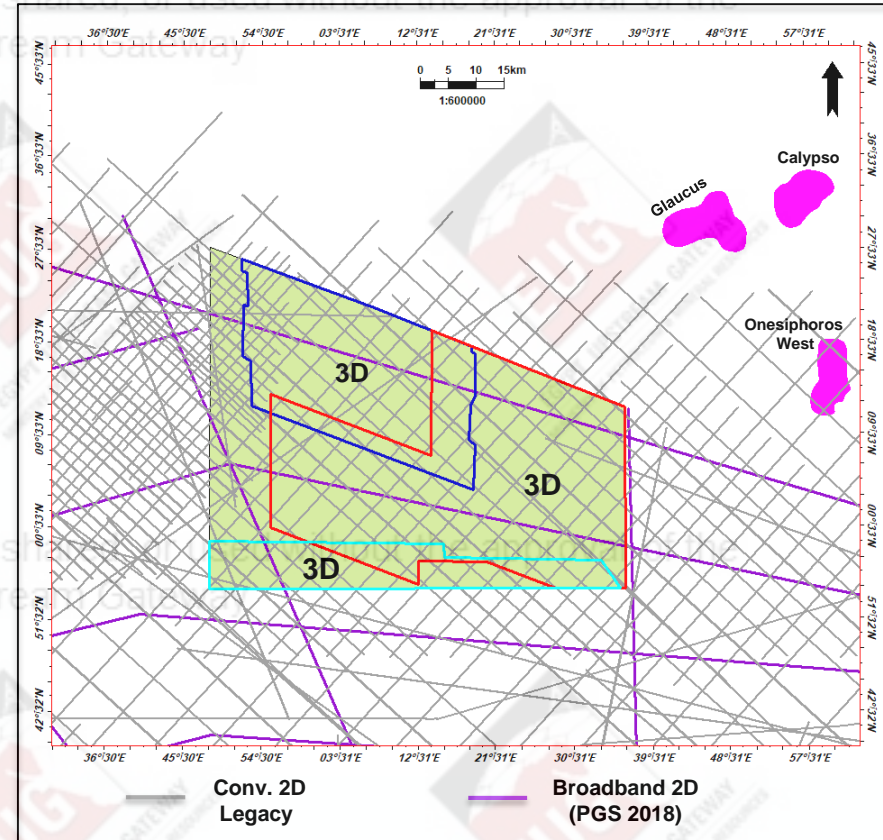
- **Infrastructure:** West Delta Deep Marine, Tamsah & Zohr

- **Geologic Basin:**

- Nile Delta Offshore Basin, Deep Levant Basin & Eratosthenes Carbonate Platform

- **Available Data:**

- 2393 km length of 2D seismic
- Three 3D volumes (3541 km<sup>2</sup>) (88%)
- No well



# EGY-MED-E3 Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

The offered block is located offshore Mediterranean Sea at approximately 145 km directly to the north of Damietta city.

- **Area:** 2963 km<sup>2</sup>

- **Water Depth:** 1400 – 1800 m

- **Previous Concessionaire:** Shell & IEOC

- **Nearby Fields & Discoveries:** Zohr, Atoll & Salamat

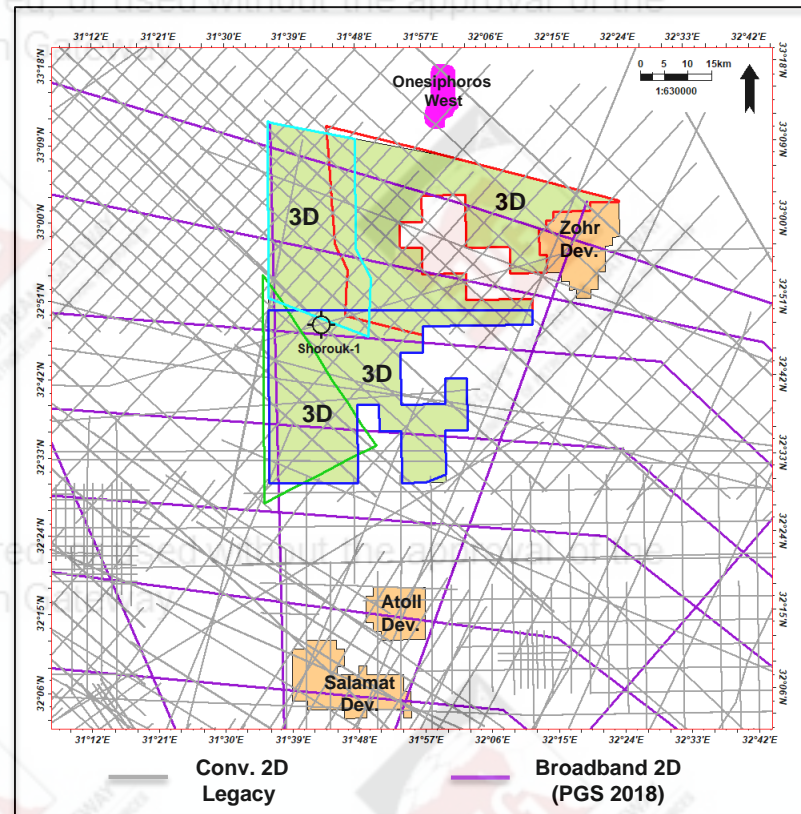
- **Infrastructure:** Zohr & Atoll

- **Geologic Basin:**

- Nile Delta Offshore Basin, Deep Levant Basin & Eratosthenes Carbonate Platform

- **Available Data:**

- 1900 km length of 2D seismic
- Four 3D volumes (3912 km<sup>2</sup>) (100%)
- One Well



# EGY-MED-E4 Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

The offered block is located offshore Mediterranean Sea at approximately 165 km and 200 km to the northeast and northwest of Port Said and Al Arish cities respectively.

- **Area:** 3552 km<sup>2</sup>

- **Water Depth:** 1400 – 1800 m

- **Previous Concessionaire:** Shell & Edison

- **Nearby Fields & Discoveries:** Zohr, Aphrodite & Leviathan

- **Infrastructure:** Zohr & Atoll

- **Geologic Basin:**

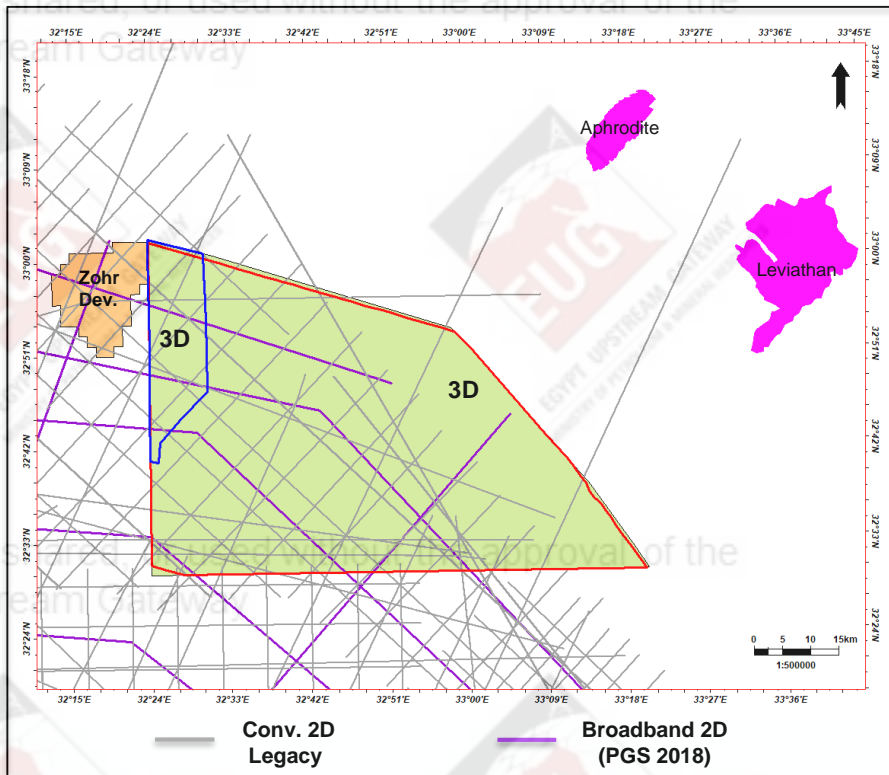
- Nile Delta Offshore Basin, Deep Levant Basin

- **Available Data:**

- 1560 km length of 2D seismic

- Two 3D volumes (3814 km<sup>2</sup>) (100%)

- No Well





# EGY-MED-E5 Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

The offered block is located offshore Mediterranean Sea at approximately 130 km to the northeast and northwest of Port Said and Al Arish cities respectively.

- **Area:** 3203 km<sup>2</sup>

- **Water Depth:** 500 – 1200 m

- **Previous Concessionaire:** BG, IEOC & Edison

- **Nearby Fields & Discoveries:** Shimshon, Ameerq-1 & N. Hapy-2

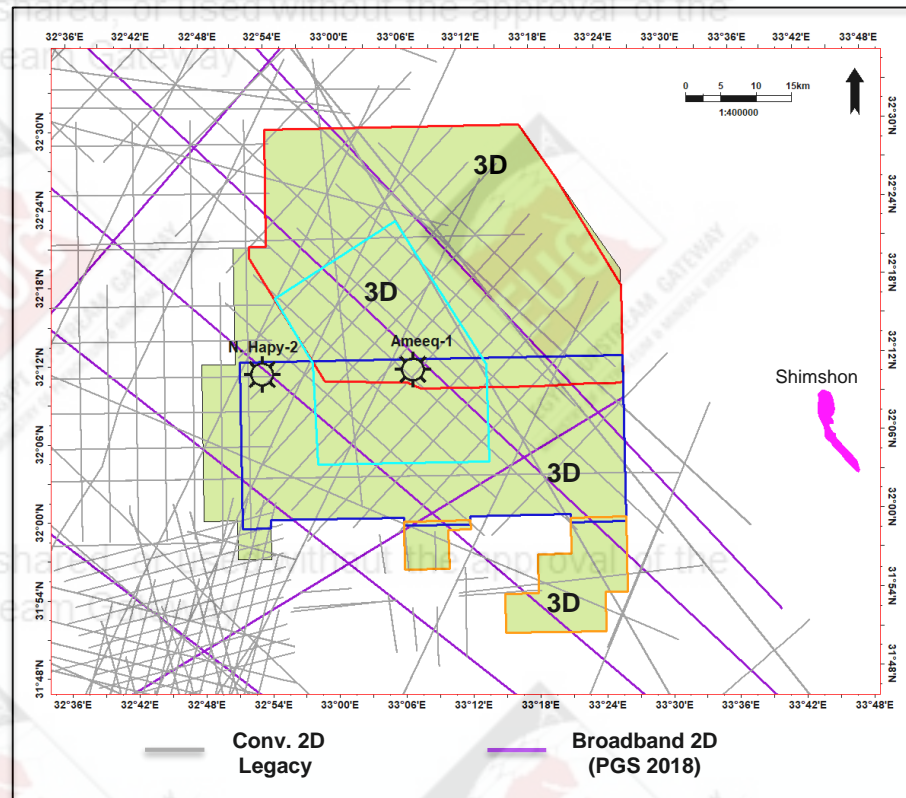
- **Infrastructure:** Temsah

- **Geologic Basin:**

- Nile Delta Offshore Basin, Deep Levant Basin

- **Available Data:**

- 2025 km length of 2D seismic
- Four 3D volumes (3827 km<sup>2</sup>) (98%)
- Two Gas Wells



# EGY-MED-E6 Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

The offered block is located offshore Mediterranean Sea directly to the north of Al Arish city where the southern boundary of the block is represented by the Mediterranean shore line. Two exclude areas (yellow polygons) within the block boundary related to North El Arish offshore concession of Dana Gas.

- **Area:** 2983 km<sup>2</sup>

- **Water Depth:** 0 – 450 m

- **Previous Concessionaire:** BG, IEOC & Tharwa

- **Nearby Fields & Discoveries:** Gaza Marine, RAAD & Mango-1

- **Infrastructure:** Tamsah

- **Geologic Basin:**

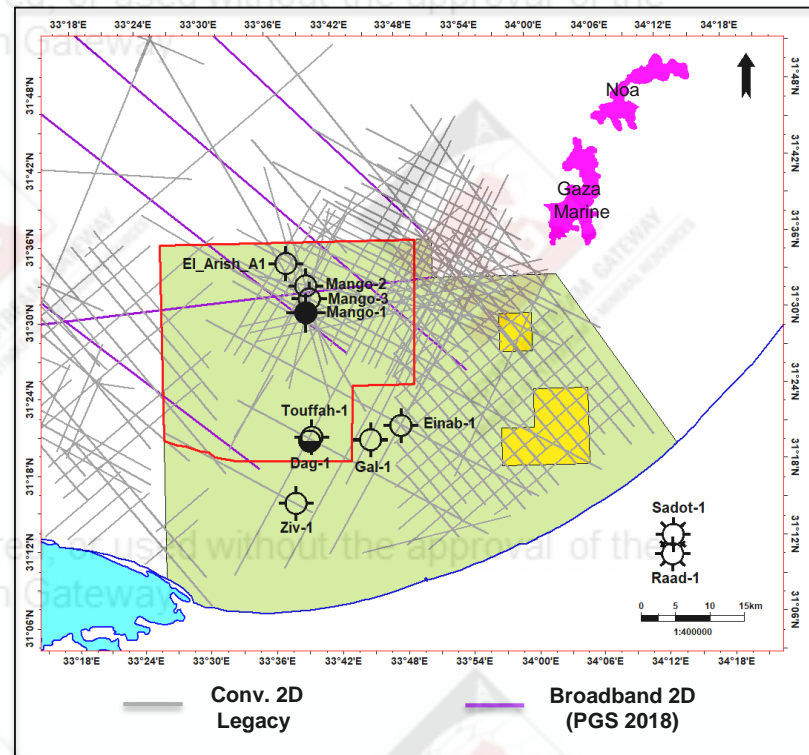
- Nile Delta Offshore Basin & Pleshet Sub-Basin

- **Available Data:**

- 2758 km length of 2D seismic

- One 3D volume (1055 km<sup>2</sup>) (35%)

- Nine Wells



# EGY-MED-W11 Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

The offered block is located offshore Mediterranean Sea at approximately 210 km and 213 km to the Northeast and Northwest of El Salum and Matruh cities respectively.

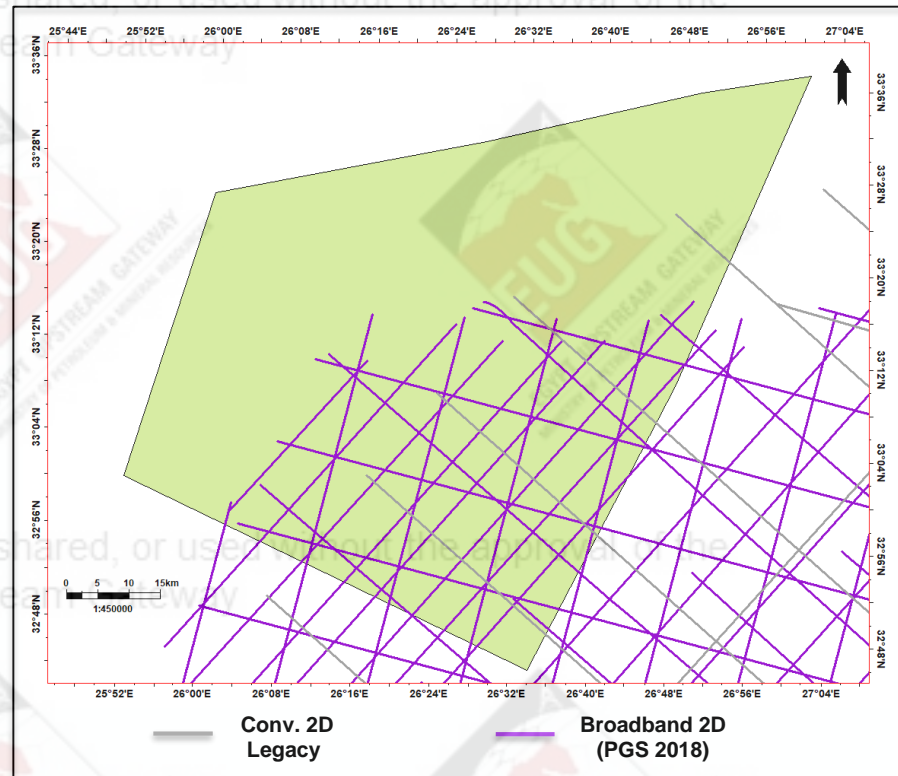
- **Area:** 5882 km<sup>2</sup>

- **Water Depth:** 2500 – 3000 m

- **Geologic Basin:** Frontier Basin

- **Available Data:**

- 1034 km length of 2D seismic
- No well



# EGY-MED-W17 Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

The offered block is located offshore Mediterranean Sea at approximately 220 km North-Northwest of Matruh city.

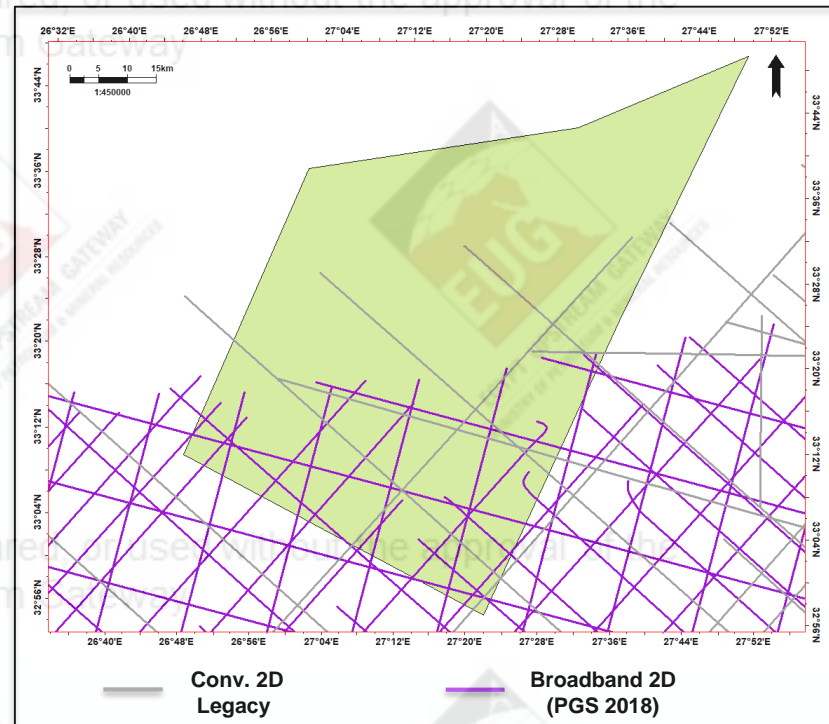
- **Area:** 4619 km<sup>2</sup>

- **Water Depth:** 2500 – 3000 m

- **Geologic Basin:** Frontier Basin

- **Available Data:**

- 738 km length of 2D seismic
- No well





# EGY-MED-W18 Block Summary



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- **Location:**

The offered block is located offshore Mediterranean Sea at approximately 220 km and 250 km to the North-Northeast and Northwest of Matruh and El Dabaa cities respectively.

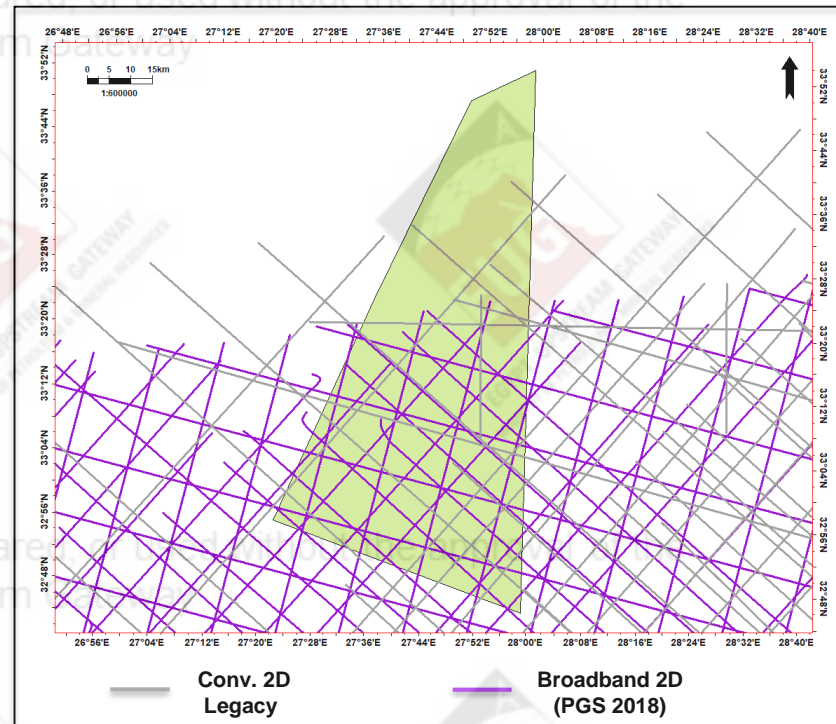
- **Area:** 4222 km<sup>2</sup>

- **Water Depth:** 2500 – 3000 m

- **Geologic Basin:** Frontier Basin

- **Available Data:**

- 1465 km length of 2D seismic
- No well



# General

---



EGYPT UPSTREAM GATEWAY  
MINISTRY OF PETROLEUM & MINERAL RESOURCES

- ❑ For more information , please contact : [info@eug.petroleum.gov.eg](mailto:info@eug.petroleum.gov.eg)
- ❑ To request / Purchase Bidround data , you need to be **EUG member**

This document is not to be reproduced, shared, or used without the approval of the  
Egypt Upstream Gateway



This document is not to be reproduced, shared, or used without the approval of the  
Egypt Upstream Gateway

# **EGYPT UPSTREAM GATEWAY**

---

## **MINISTRY OF PETROLEUM & MINERAL RESOURCES**