



INVEST IN EGYPT

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EXPLORATION AND  
EXPLOITATION OF GOLD AND  
ASSOCIATED MINERALS

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SHALATEEN MINERAL RESOURCES CO.

2026



# SMRC OVERVIEW

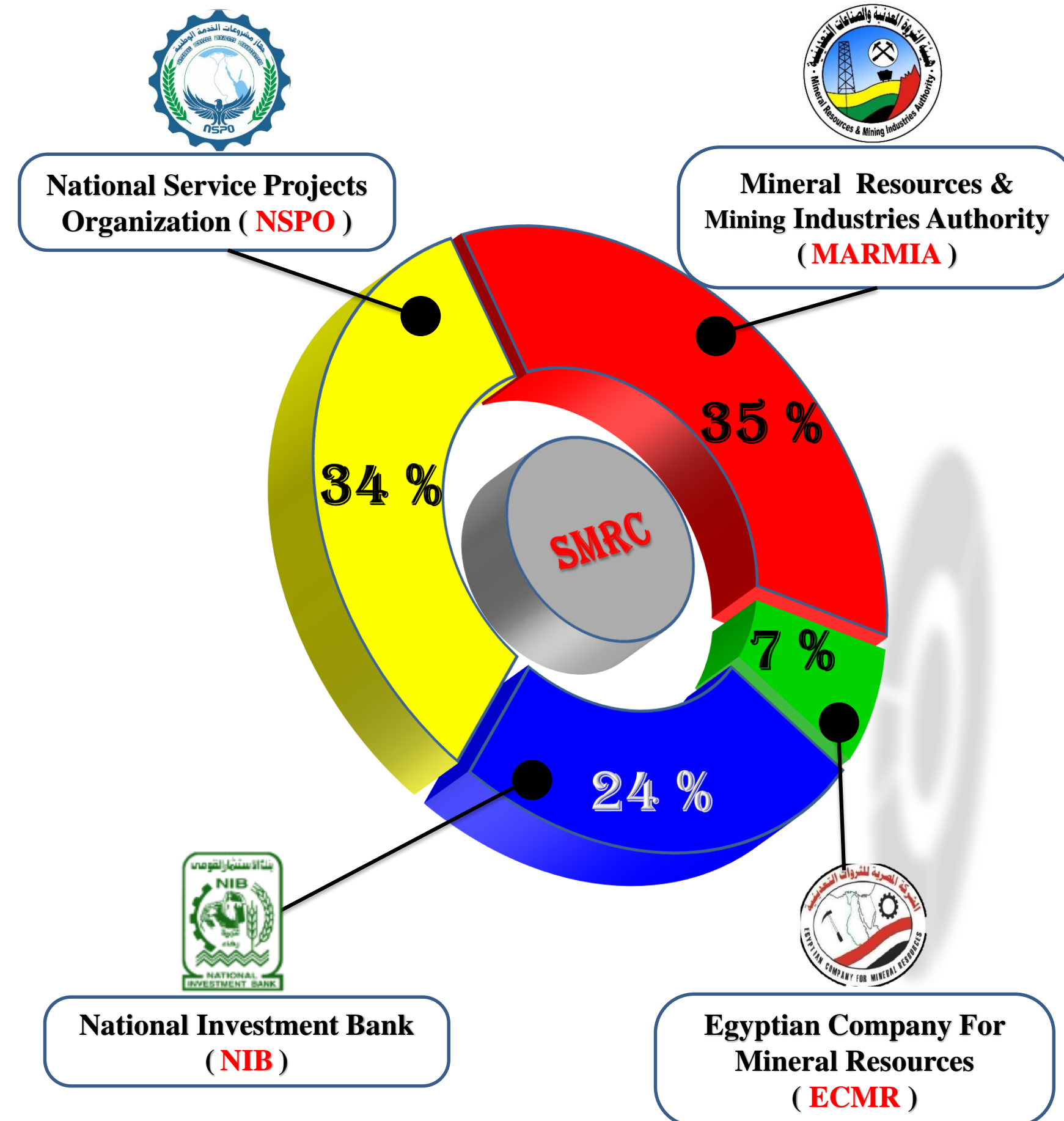
**SMRC** was established on **26 November 2012** by the decree of the Cabinet of Ministers as an Egyptian joint stock company according to Law **159 of 1981**.

The authorized capital is **EGP 2 Billion** and the paid-up capital is **EGP 1 Billion**.

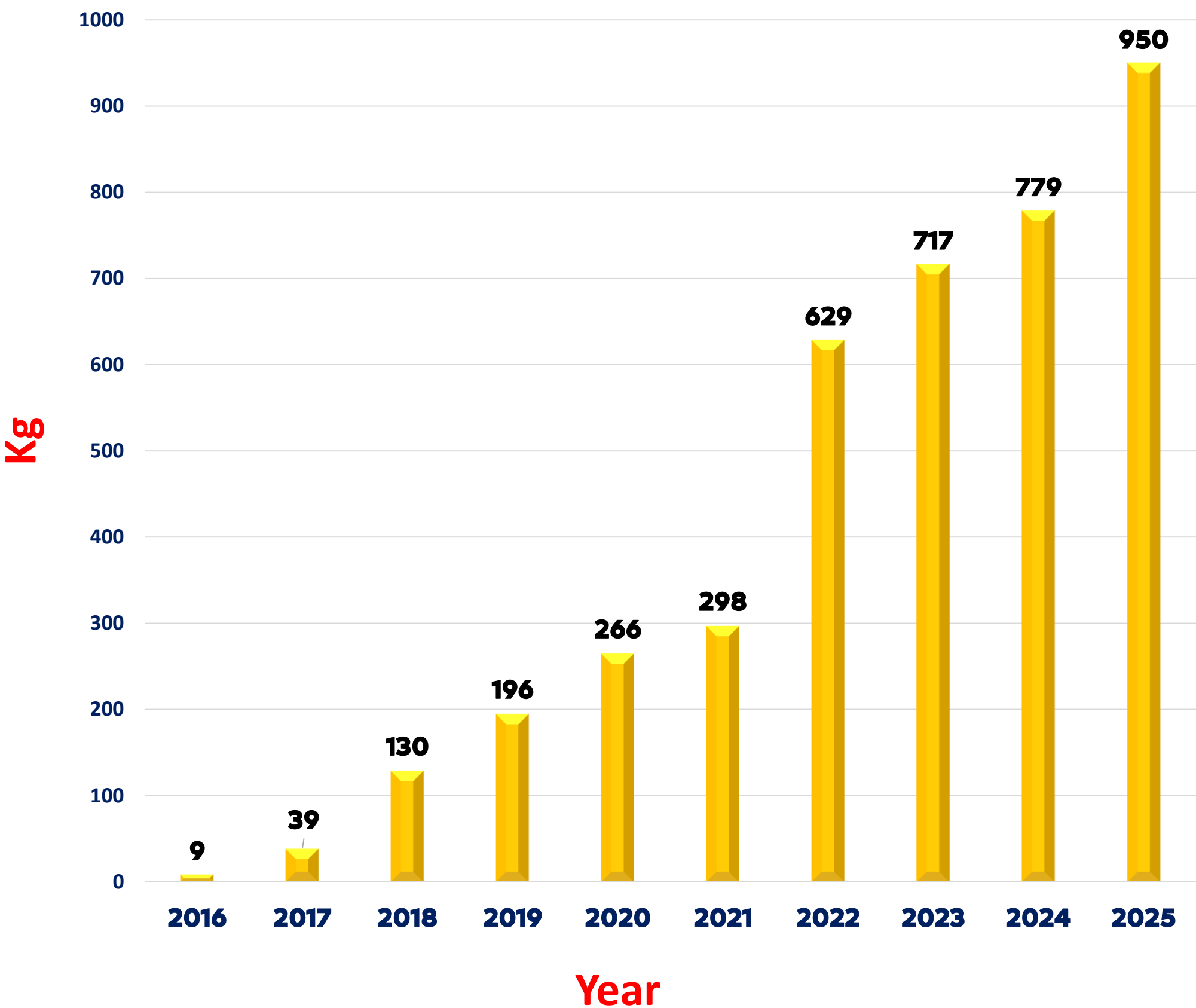
Shalateen Mineral Resources Company ( **SMRC** ) was established to achieve the following purposes :

- 1-** Mineral ores exploration .
- 2-** Exploitation the old mines.
- 3-** Adding value to mineral ores.
- 4-** legalization of local artisanal miners in Southern Egypt.

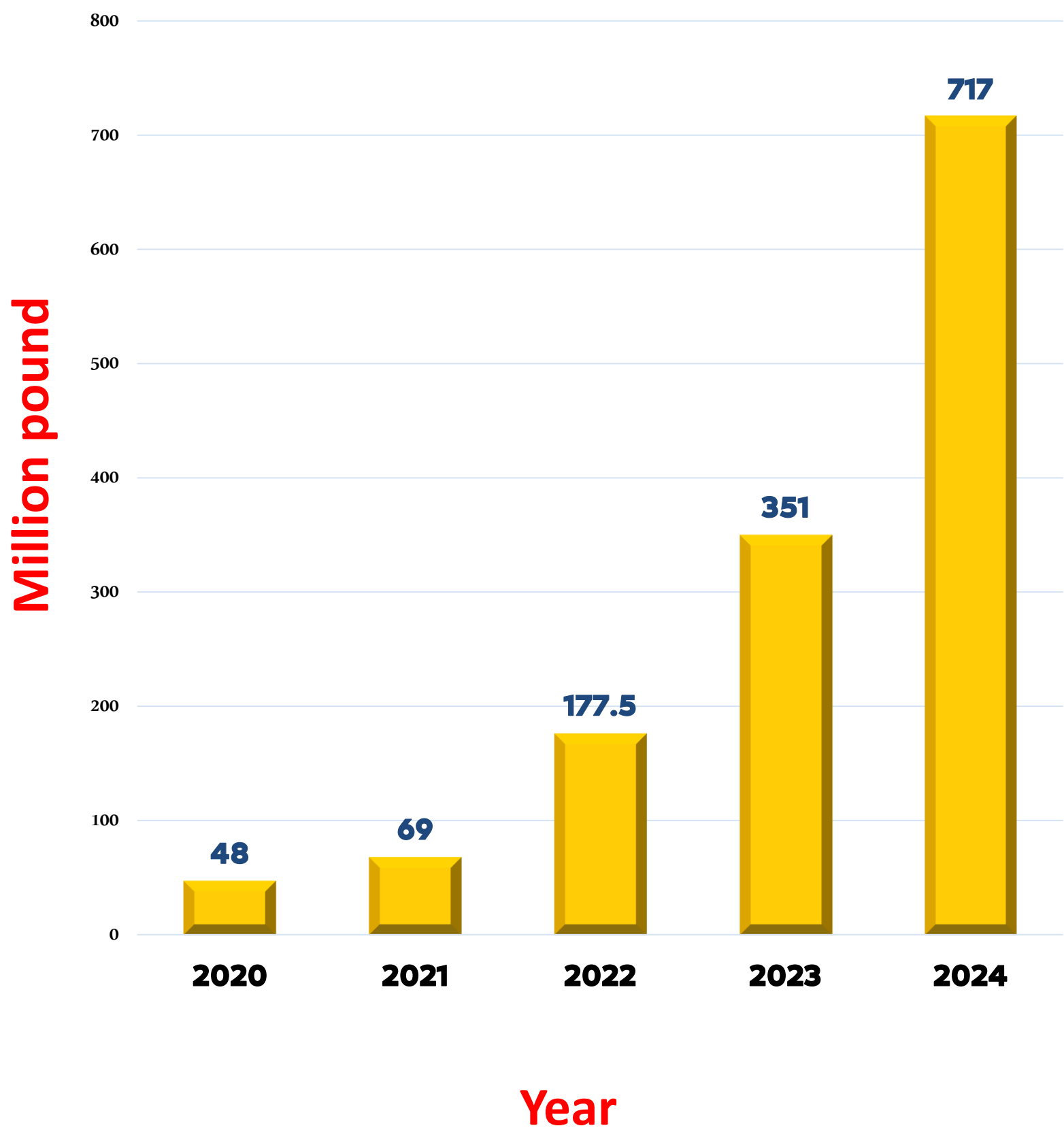
# SHAREHOLDERS



# Gold Production Evolution



# Net Profit development



**Investment opportunities**  
**Gold and other ores**

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graph TD; A[Investment opportunities<br/>Gold and other ores] --> B[Investment Areas]; B --> C[Fatiri]; B --> D[El Barramiya]; B --> E[Atud]; B --> F[Sega & Shashuba]; B --> G["Wadi Qena<br/>(Kaolinitic Sand)"]
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**Investment Areas**

**Fatiri**

**El Barramiya**

**Atud**

**Sega & Shashuba**

**Wadi Qena**  
**(Kaolinitic Sand)**



# Agreements Summary between SMRC and MRMIA

<u>Item</u>	<u>Statement</u>	<u>Notes</u>
<b>Concession Areas</b>	<b>Fatiri</b>	Area ( <b>368.0 Km<sup>2</sup></b> )
	<b>Barramiya</b>	Area ( <b>533.5 Km<sup>2</sup></b> )
	<b>Atud</b>	Area ( <b>177.0 Km<sup>2</sup></b> )
	<b>Seiga &amp; Shashuba</b>	Area ( <b>482 km<sup>2</sup></b> )
<b>Agreements' terms</b>	Production sharing with MRMIA ( Cost Recovery <b>65%</b> - profit <b>35%</b> )	After deduction of royalty ( <b>5%</b> )
<b>Profit sharing 35%</b>	<b>31 %</b> for MRMIA + <b>69 %</b> for SMRC	After deduction of royalty ( <b>5 %</b> ) & Recovery expenses <b>65%</b>
<b>Exploration period</b>	Three Phases ( <b>2 years for each Phase</b> ) Subject to <b>6 Months Extension</b> .	In case of achievement commercial discovery, the agreement modified to exploitation contract.
<b>Exploitation period</b>	Twenty years subject to ten years extension.	The exploitation contract ends when no production is achieved within <b>4 years</b> .

# Contract Overview

Type of contract : **Production sharing**

Exploration phases : **Six years**  
Three phases ( Two years per each phase )

Failure to achieve  
commercial discovery

The contract expired  
automatically

Commercial discovery

Deed of assignment

Exploitation contract

Two periods for Exploitation

2<sup>nd</sup>  
10 years

Subject to  
Extension

1<sup>st</sup>  
20 years

# Contract Overview (Production Split)

Pure Gold Revenue

100 %

Royalty

5 %

After deduction of royalty

95 % = 100 %

Cost Recovery 65%

profit 35% = 100%

MRMIA

31 %

SMRC

≥ % 19 ( competitive)

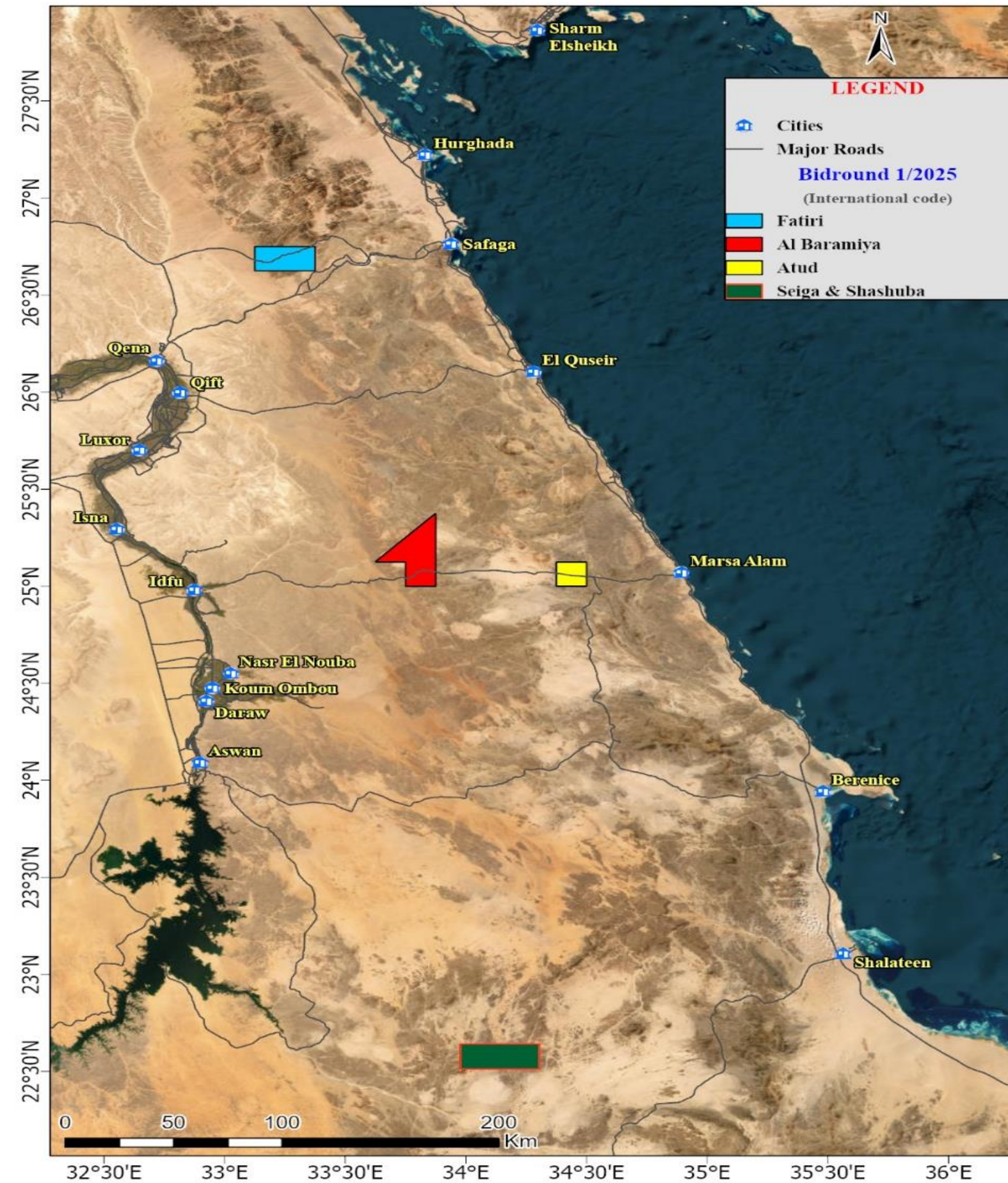
Contractor

≤ % 50 ( competitive)

69 %



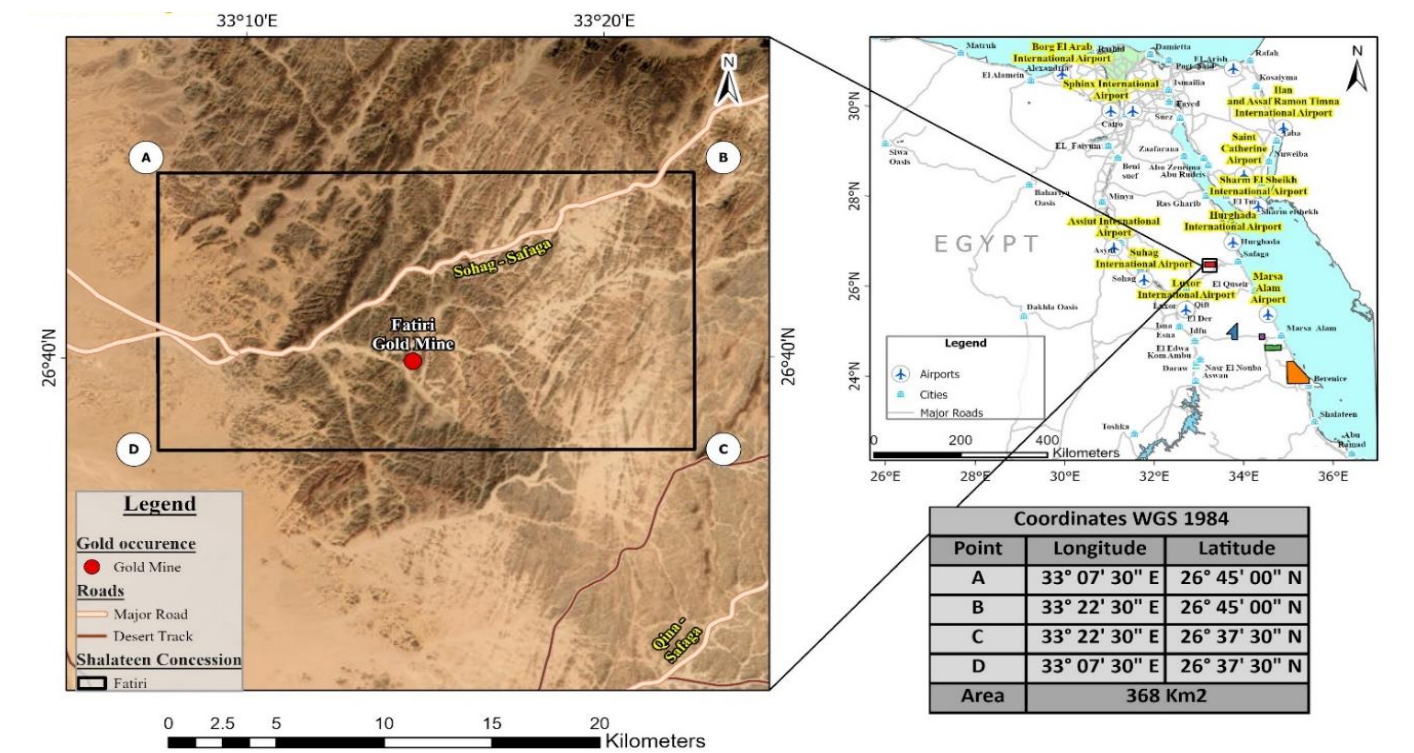
# Location map of The investment areas



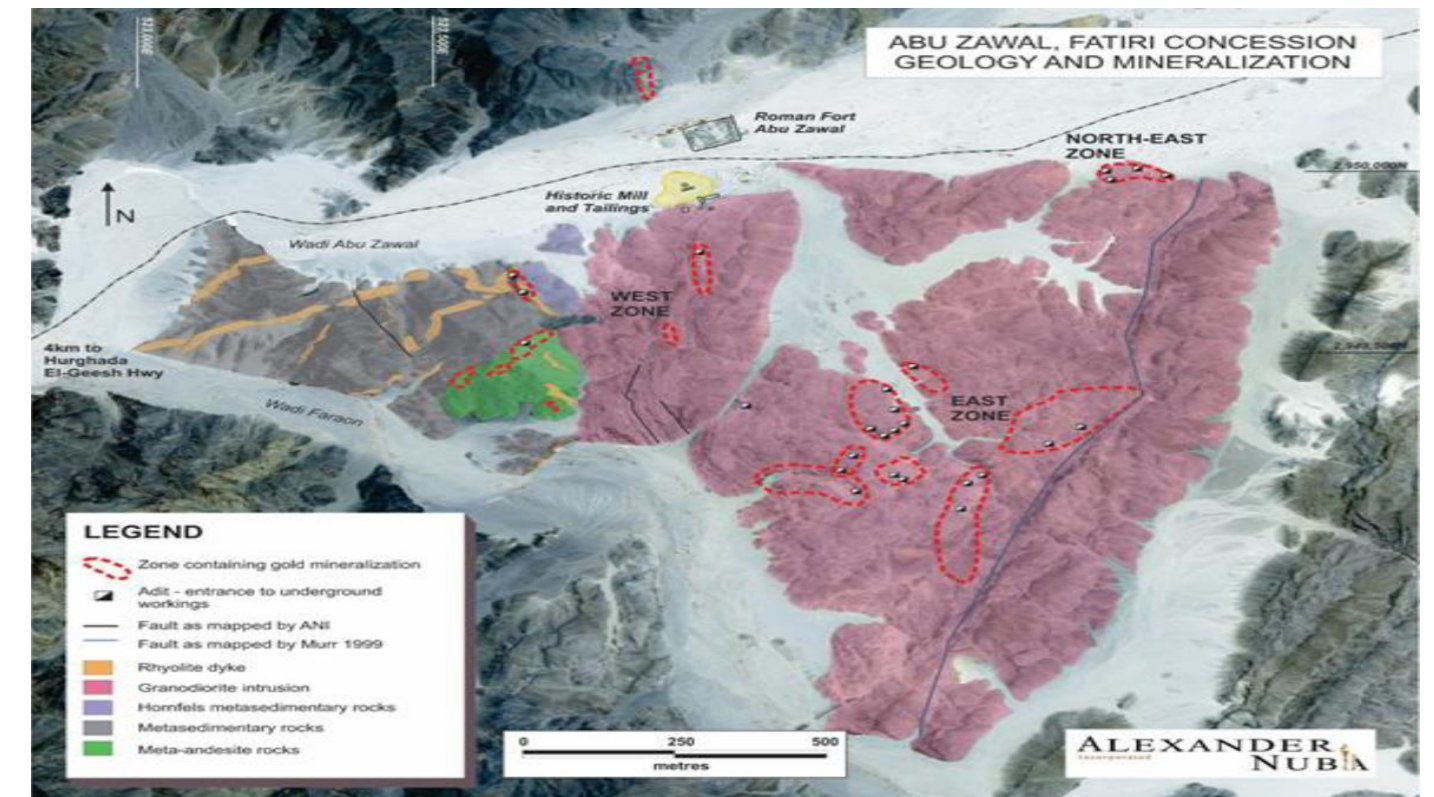


# Fatiri (368 Km<sup>2</sup>)

- The area lies about **70 km** to the west away from Safaga city.
- The gold content of the area ranges from **1.97 to 15.3 g/t**.
- The area is covered by **metavolcanic and volcanoclastic** associations which intruded by series of **granodiorite** batholiths along shear zones.
- During **1902-1905**, the Fatiri Exploration Company mined the deposit in shallow workings Gold was extracted using cyanide leach, as is evident by the basins at the modern processing plant.
- In **2014 Alexander Nubia INC.**, executed a program of detailed rock chip and channel sampling at Abu Zawal for an additional **177 samples**.



Location & accessibility of Fatiri concession



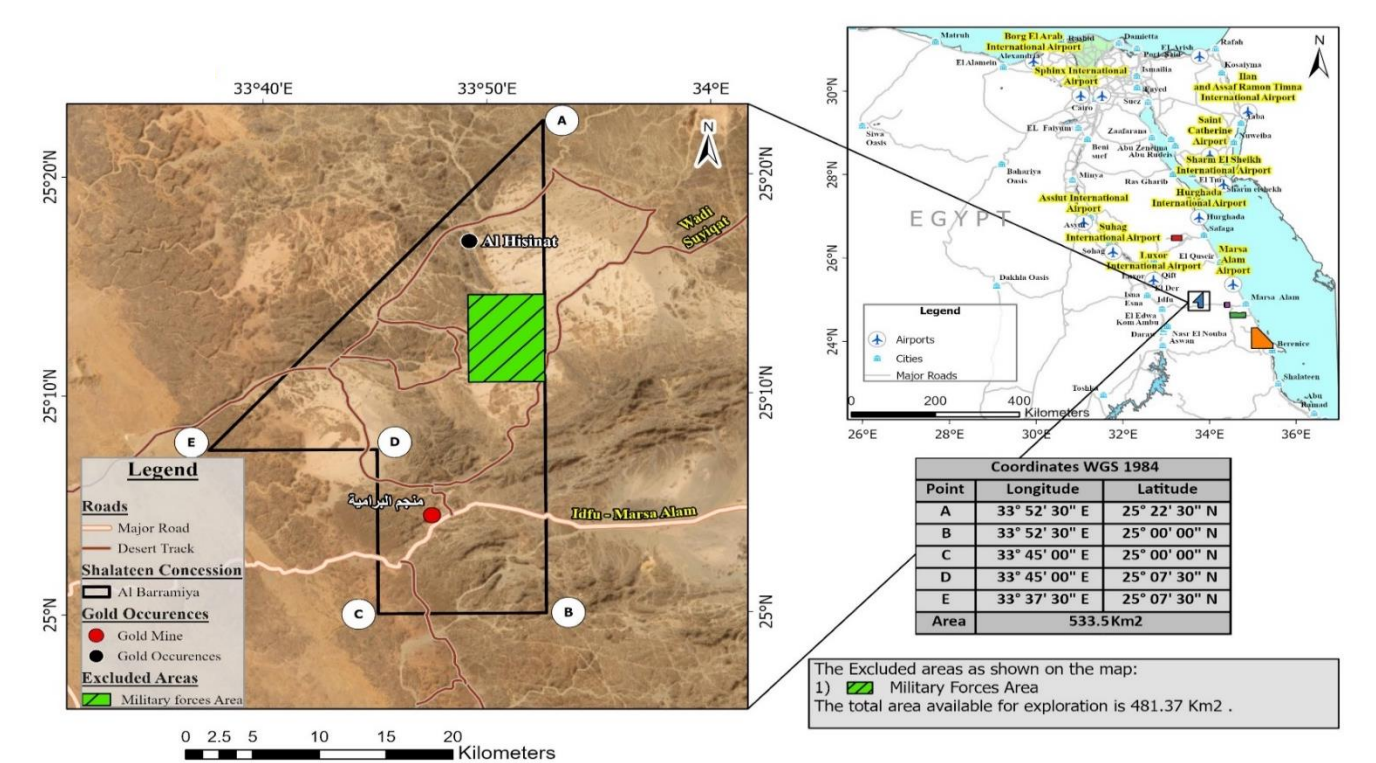
Abu Zawal Geology and Mineralized Zones by Alexander Nubia INC.





# El – Barramiya (481 Km<sup>2</sup>)

- The area lies both sides of Marsa Alam – Edfu asphaltic road about **120** km west of Marsa Alam city.
- The gold average content of the area is about **3.2 g/t**.
- The area is composed mainly of **huge granitic pluton** while **Metavolcanics** and **metavolcaniclastics**, **Serpentinites** and **talc carbonate** rock units are locally distributed .
- In **1915**, about **5870** tons produced **4,598 Oz** of **Au** at an average grade of **23.93 g/ton**.
- During the **mid-1970's** exploration by companied **EGSMA–Techno export ( USSR )** team outlined the following reserve **8,500,000** tons at an average grade **3.54 g/ton**.



Location & accessibility of El - Barramiya concession



Tailing and English buildings in El Barramiya old gold mine

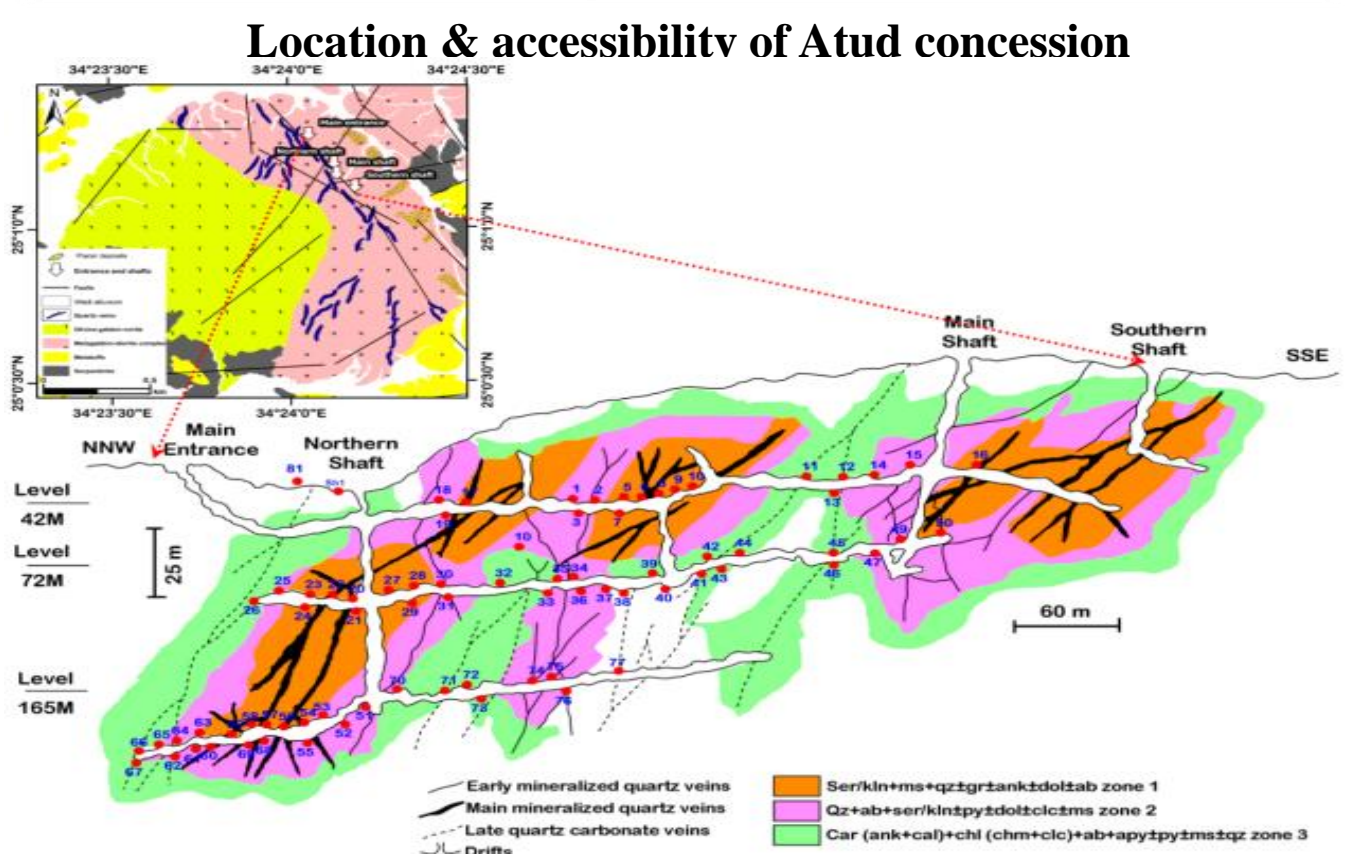
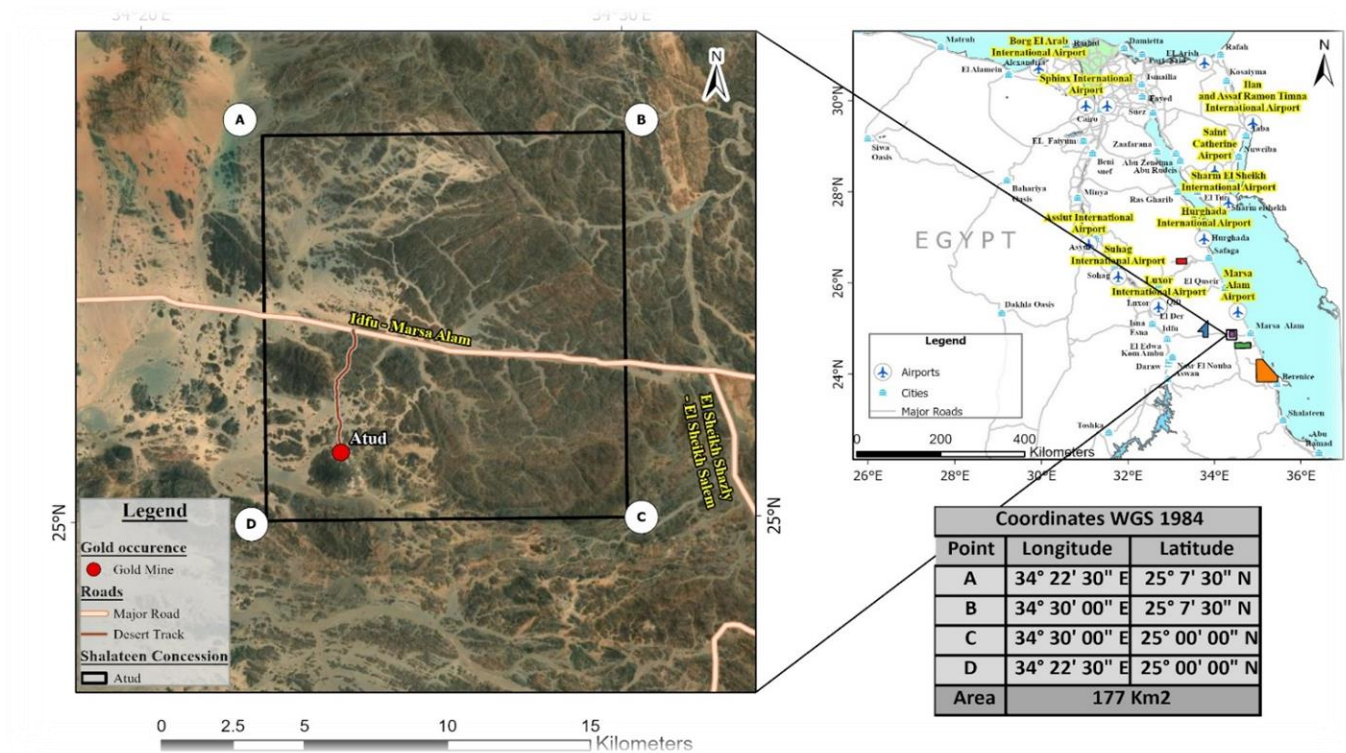


General view of El Barramiya area



# Atud ( 177 Km<sup>2</sup> )

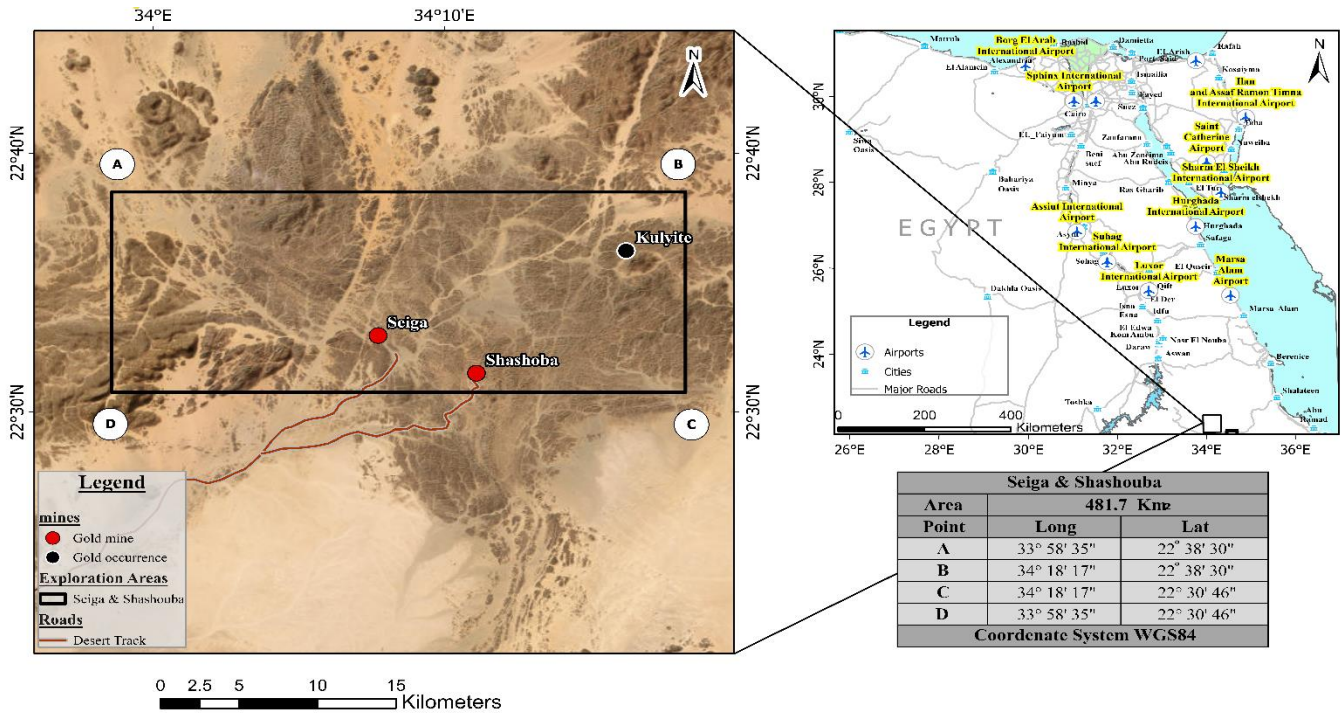
- The area lies both sides of Marsa Alam – Edfu asphaltic road about 50 km west of Marsa Alam city.
- The gold content varies from 0.5 to 22 g/t.
- The area is composed mainly of metagabbro- diorite complex together with serpentinite , talc carbonate , metasedimentary and metavolcanic rocks.
- Drifting was carried out on three levels along strike of the main lode (NNW– SSE) for a total length of 690m. These levels were connected by inclined shafts down the dip of the lode for a total length of 230 m. Other small shafts and some pits were made at East Atud-I and East Atud-II





# Seiga & Umm Shashouba (482 km²)

- The area lies about more than 250 Km southeast of Aswan city.
- The area contains two old gold mines ( Seiga and Shashuba) and one gold occurrence (Kulyite).
- The inferred resources total 1.1Mt at 2.3g/t (uncut) and 2.0g/t (10g/t cut) to a maximum depth of 150m and a global SG of 2.5 at a 0.7g/t cut-off.
- The area is mainly covered by acidic to basic metavolcanics ,serpentinites , Talc carbonate , Granodiorite and Monzogranite.



Location & accessibility Seiga & Umm Shashouba concession

Cut-off (g/t)	Tonnes (Mt)	Au-uncut (g/t)	Au-10g/t cut (g/t)	Au (oz)
1	0.8	3	2.5	76,000
0.7	1.1	2.3	2	85,000
0.5	1.5	1.7	1.6	93,000
0.4	1.9	1.6	1.4	98,000

Mineral resource estimation (inferred)

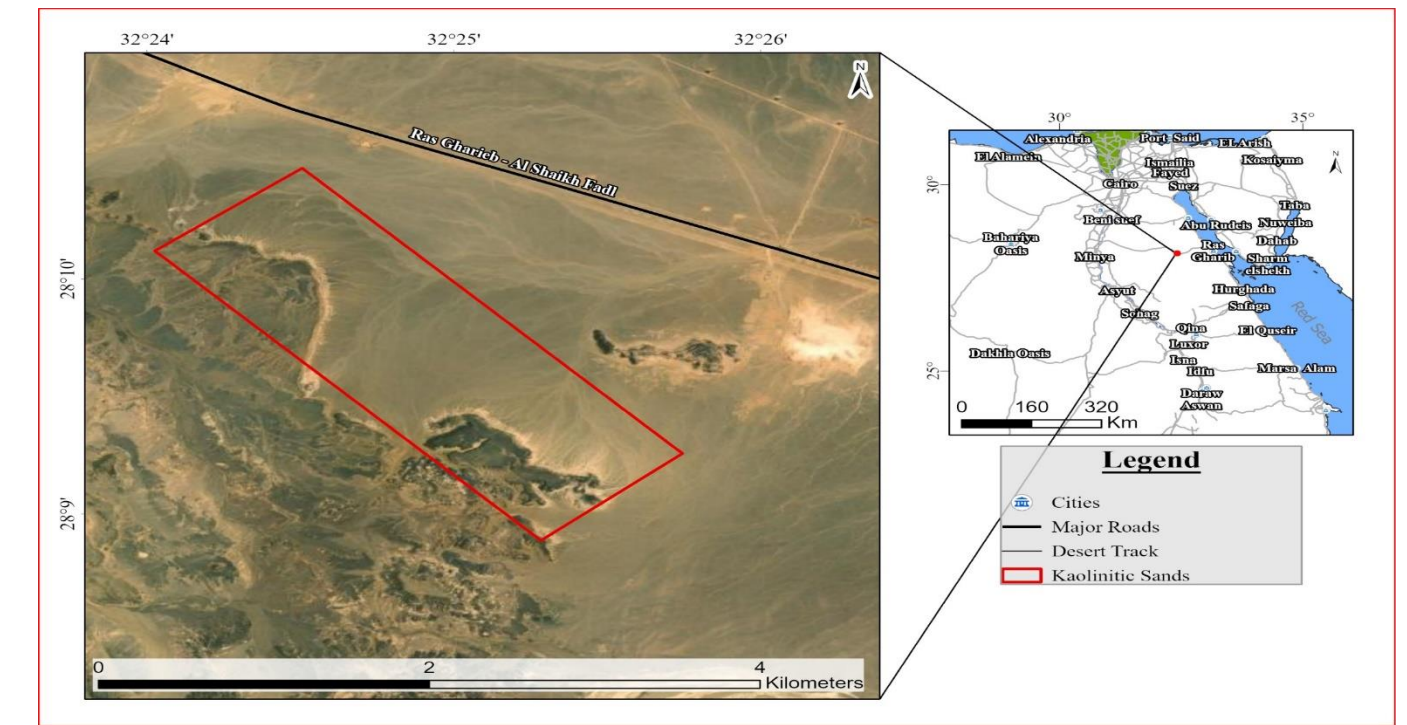




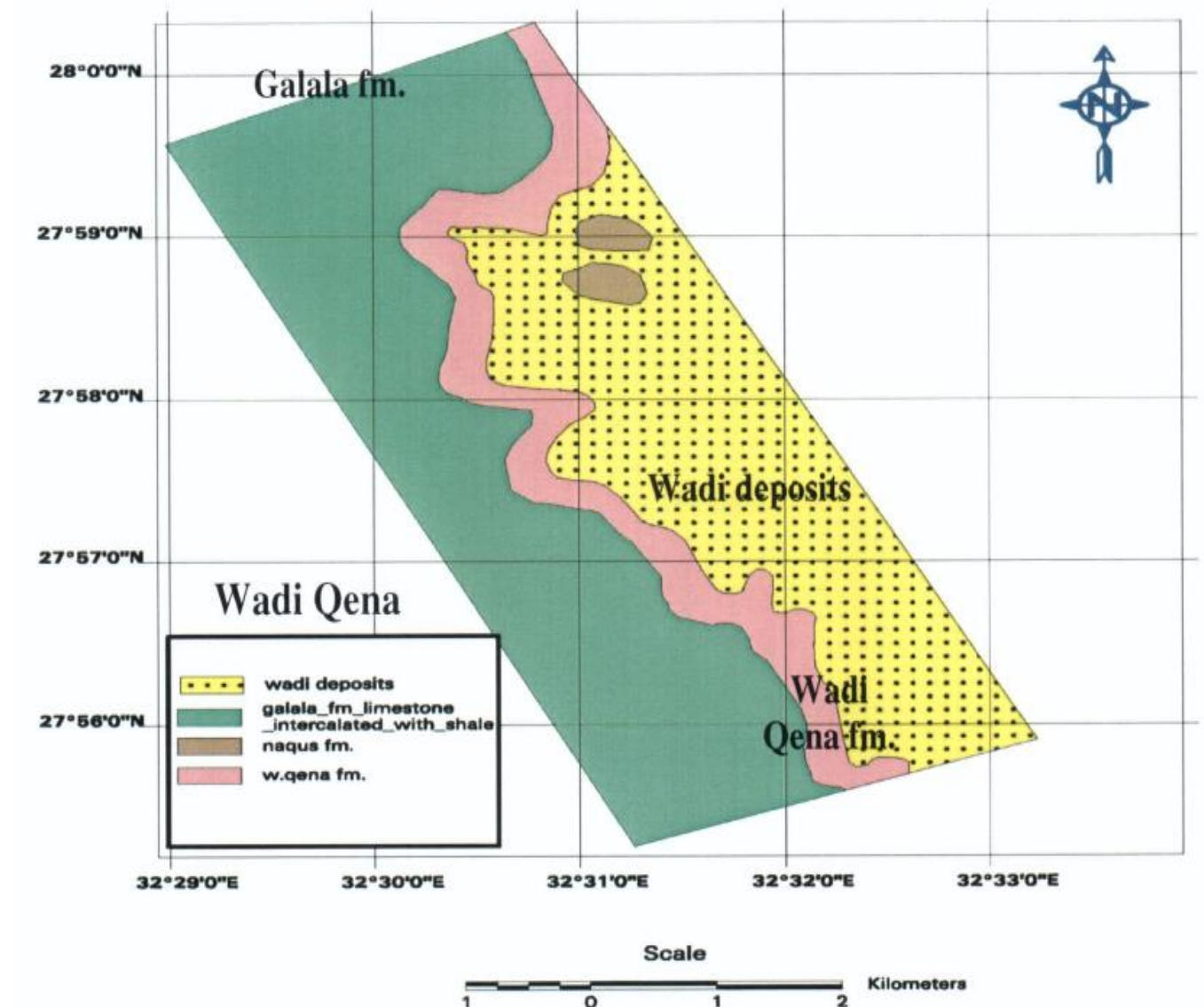
# Value added projects

## Kaolinitic Sands – Wadi Qena (400 km<sup>2</sup>)

- The area can be accessed through the main transportation network and asphaltic roads till reaching Ras Gharib city, then heading west along Ras Gharib-Sheikh Fadl asphaltic road for 50 Km, then taking a desertic track to the south along Wadi Qena.*
- The geological ore reserve in various areas is estimated to be 258 Million Tons (206 Million Tons) of White Sands (Silica Sands) and 35 Million Tons of Kaolin which is located as a sticking material covering sandstones or as a widespread regular small pockets and lenses.*



Location map of Kaolinitic Sands, Wadi Qena



Geological map of Wadi Qena area



THANK YOU FOR  
GIVING YOUR TIME!

