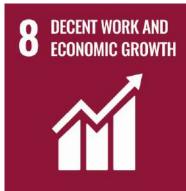


Samta DR Congo

Exploration & Mining Business















Our Founder



Purushottam Agrawal

Founder, Ajanta Pharma Chairman, Samta Group





- □ Founded in 1973
- ∟ Employees 7,000+
- □ Research scientists 850+
- ∠ 7 plants, 2 USFDA approved
- □ 150+ Products
- ∟ Global presence in 30+markets
- □ Promoter holding 66%+

samta

- Singular focus of sustainability –
 Recycle, Reduce & Reuse
- Businesses across Metals, Biotech, Nano-tech, Green Energy
- ∟ \$ 70 Mn Invested
- ∟ 3 Patents
- Dedicated promoter fundedPhilanthropic arm

Select Recognitions

- > The Asian Business Leadership Forum's Business Excellence Award in '22 for his outstanding leadership.
- > Pharma Excellence Award by PHARMEXCIL, Govt. of India.
- > Best Export Performance Award by Directorate of Industries, Govt. of Maharashtra
- > Gold Trophy for Quality Excellence from Indian Drug Manufacturers Association
- Ajanta Pharma listed in Forbes India Super 50 Companies for three years in a row 2015, 2016 and 2017.

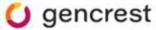


Our Vision, Mission & Core Values





















About Samta Group



Inventing a New Future



2016 Founding

Year



Mumbai, India Headquarters



Regions of presence



Subsidiaries



+100 M USD
Investment commitment
in Morocco

General overview

- SAMTA GROUP is an Indian company founded in 2016 which operates in several emerging industries, including biotechnology, mining, renewable energy, fintech and Blockchain
- The Company was created as part of a diversification strategy for Ajanta Pharma, a publicly listed Indian company specializing in the development and commercialization of pharmaceutical formulations
- SAMTA Group conducts business in various regions through its subsidiaries, including India, the USA, the Middle-East and Africa (DR Congo, Morocco, and Uganda)

Promoter Directors



Purushottam Agrawal Founder - Ajanta Pharma Chairman - Samta Group



Madhusudan Agrawal Vice Chairman-Ajanta Pharma



Ravi Agrawal MD – Samta Group

Group Business activities



SAMTA Energy

- 25 MW solar energy plant since 2012
- An uptime record of 99.9%



Gencrest

- R&D, Manufacturing & Marketing
- Products: OLN, OM, and textile grade banana fiber



SAMTA Mines & Minerals

- Presence in Uganda, DR
 Congo and Morocco
- Metals : Copper, Cobalt, Nickel, Lithium, Gold, Silver



Proto9

- Nanotechnology
- Fertilizers, Fibers and Metals



InfiniChains

- AI & Blockchain technology
- Products: Traceability and Transparency



SAMTA Foundations

- Healthcare
 - Education Prison
- Community activities



? Services



About Samta Mines





Countries of presence



Mineral licenses in Africa



Types of extracted metal



1 704 km²

Area covered



27 M USDTotal Investment in Africa

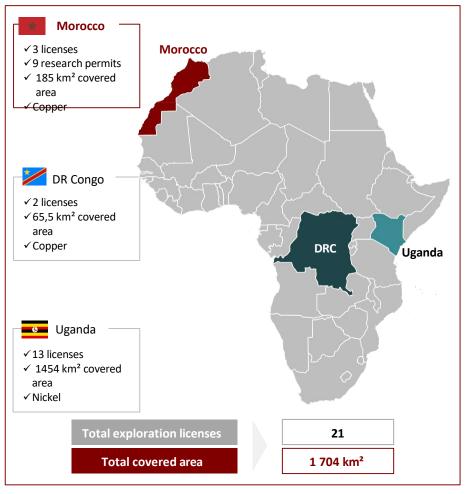
General overview

- Based in India, SAMTA Mines & Minerals ltd. is part of the SAMTA Group. The company specializes in the extraction and refining of metals & minerals:
 - ✓ Energy Metals: Extraction and refining of Copper, Nickel, Lead, Zinc, and Antimony used for generation, storage and use of electrical energy
 - ✓ 3TG: Tin, Tungsten, Tantalum and Gold used in products such as mobile phones, cars, and jewelry
 - ✓ Rare-earth elements (REEs): used as components in high technology devices, such as smart phones, digital cameras, computer hard disks, fluorescent and LED lights, flat screen televisions, computer monitors, and electronic displays
- SAMTA Mines owns businesses in Uganda, Democratic Republic of Congo and Morocco through its subsidiary located in UAE, SAMTA Management Services DMCC. The Company holds 21 minerals licenses & research permits covering an area exceeding 1 977 km²

SAMTA Mines & Minerals portfolio description & use

	Applications	Products
Energy Metals	Crucial for industries such as construction, transportation, and telecommunications	✓ Copper ? Zinc ✓ Nickel ? Antimony ✓ Lead
3TG	Essential for many modern technologies: Mobile phones, cars, and jewelry	✓ Tin ? Tantalum ✓ Tungsten ? Gold
REEs	High technology devices components (smartphones, digital cameras, computers, flat screens etc.)	✓ Erbium ✓ Cerium ✓ Terbium

African presence of SAMTA Mines & Minerals







Samta Mines | Sustainability Focus

Sustainability is the core focus in all our operations – right from the concept and design stage, project, operation, and post-operation closure.

SMML is committed and adheres to the following benchmark practices while executing our projects & operations:

- Zero Harm, Zero Waste, Zero discharge mining concept
- Compliance of ICMM/IFC guidelines and Dow Jones sustainability matrix
- Incorporation of blockchain technology for traceability and ethical mining practices
- Worlds benchmarked technologies to achieve the lowest specific water & energy consumption
- Promotion of green power in the applicable area
- Proactive deployment of our flagship foundation activities
- Digital mining coupled with green-powered equipment for a lower carbon footprint
- Drive waste-to-wealth initiatives under zero waste concept



Samta Mines | Organisation Chart







Samta Mines | Board of Directors



Purushottam Agrawal Group Chairman

A visionary entrepreneur & Founder- Ajanta pharma



Ravi Agarwal Managing Director

International BD and Marketing Ajanta Pharma, Infinchains



Madhusudan Agrawal Director

Vice chairman Ajanta pharma, Honorary consul general of the Republic of Uganda



Nitin Deshmukh Independent Director

Ex Founding Managing Partner, Kotak Investment Advisors



Shyam Lal Bajaj Independent Director

Ex-CFO Vedanta, Ex-CFO Polycab





Samta Mines | Leadership Team



Vinod Wagh CEO

27 years of expérience in Metal & Mining business covering copper / lead/ zinc smelting & refining operations



Aniket Gupta-CFO

18 years of experience in corporate finance & Governance in India and international level



Tapan Mappat COO-Morocco

22 Years of experience in copper, aluminum ,gold smelting & refining in India & abroad.



Biranchi Pati Head- BD & Projects

25 years of experience in Exploration & Mining, Business Developement in India & abroad





Samta DR Congo | Executive Summary

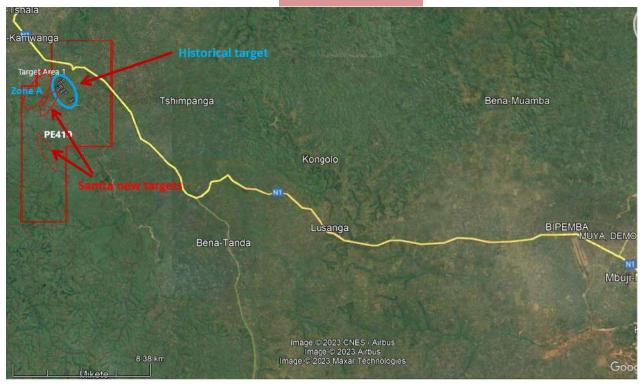
2 active exploration projects:

- PR13422 (52 km2)-: 100% Samta
- PE410 (152km2)-: JV with MIBA (Congo State Company)
- Early-stage Reconnaissance in progress

PR13422

0.34% Co LUBUMBASH ZAMBIA Post-Katanga Nguba + Kundelungu Pre-Katanga (basement)

PR13422



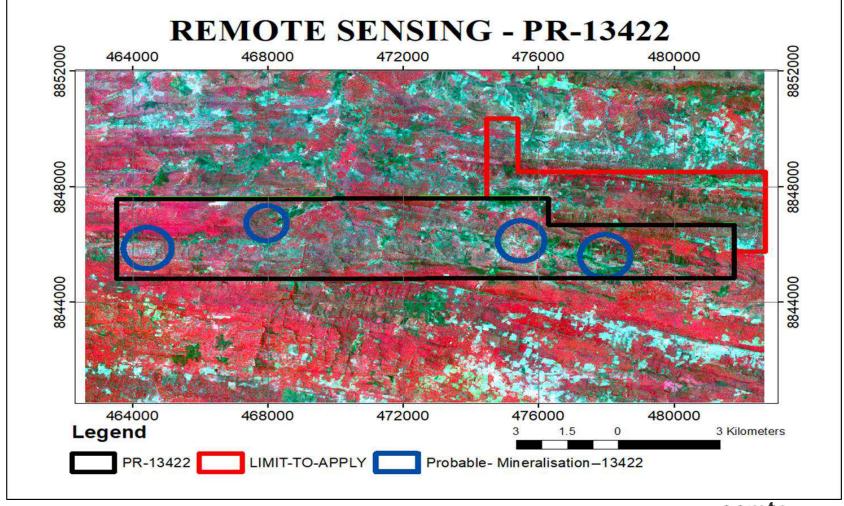




Samta DR Congo | Exploration Update(PE13422)

Exploration work carried out (as on date)

- License-scale closed spaced soil sampling (1,608 samples)
- Field based litho-structural geological mapping (32.4km² mapped)
- Coincident ground magnetic survey (10.9Km2)
- ➤ MT/IP survey (67-line km)



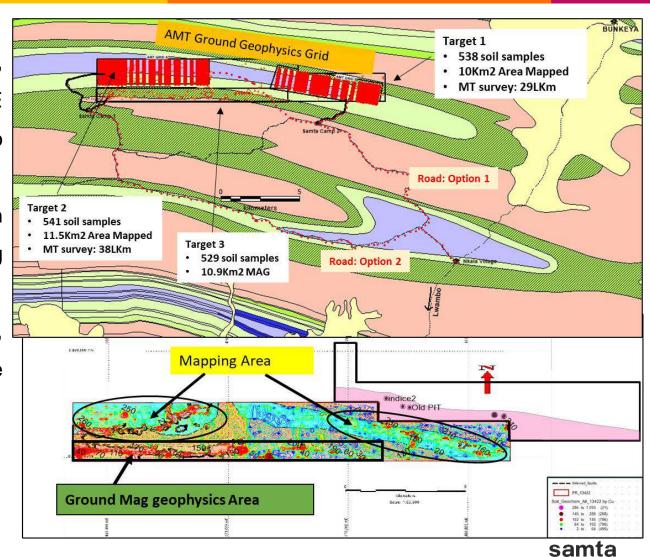




Samta DR Congo | Exploration Update(PE13422)

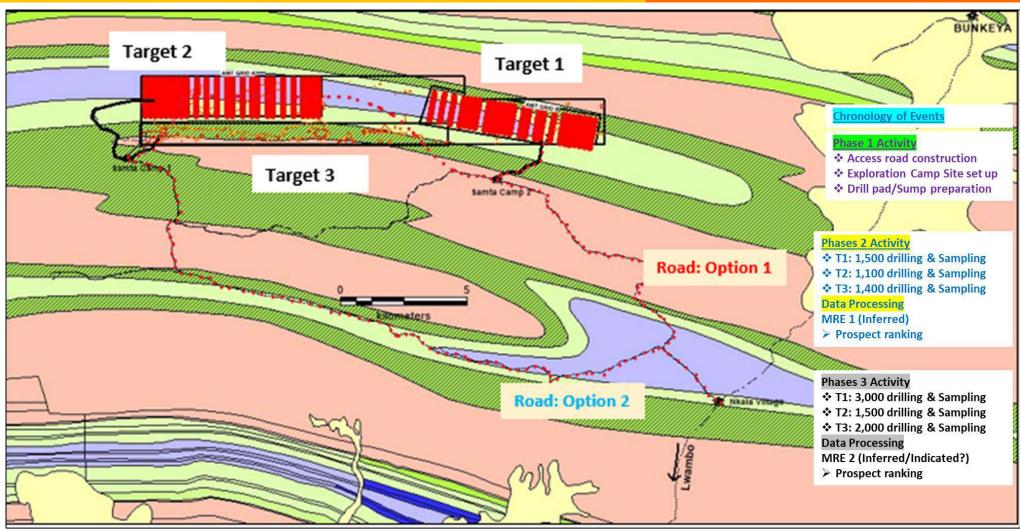
Technical Highlights

- ➤ Target Area 1: 130ppm Cu-in-soil anomaly threshold, high MT conductivity, favorable stratigraphy & NW-SE trending structures and fold hinges potential traps to mineralization.
- ➤ Target Area 2: 130ppm Cu-in-soil anomaly threshold, high MT conductivity, favorable stratigraphy & NW-SE trending structures potential fluid conduits.
- ➤ Target Area 3: 130ppm Cu-in-soil anomaly threshold, Continuous 12 km-long E-W strike extent. Favorable geology & Alternate low and high magnetic signals



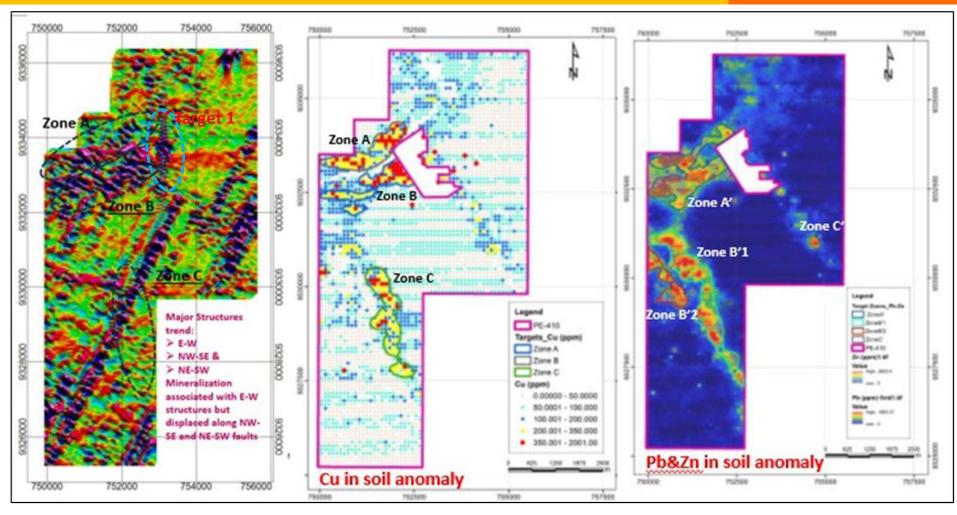


Samta DR Congo | Future Exploration Plan(PE 13422)





Samta DR Congo | Exploration Update(PE 410)



Priority 1 Targets

Zone A:

- Proximal to historical outcrop with Cu-oxide mineralization
- Confirmed outcropping favorable stratigraphy
- NE-SW structures associated with mineralizing fluid .

Zone B:

Located in NW-SE structural corridor with outcropping copper oxide mineralization.

Zone C:

Potential extension of Tendu Valley high grade copper oxide mineralization. Favorable stratigraphy exposed along NW-SE structures

Soil Anomal thresholds

Cu: 131.5-168 ppm

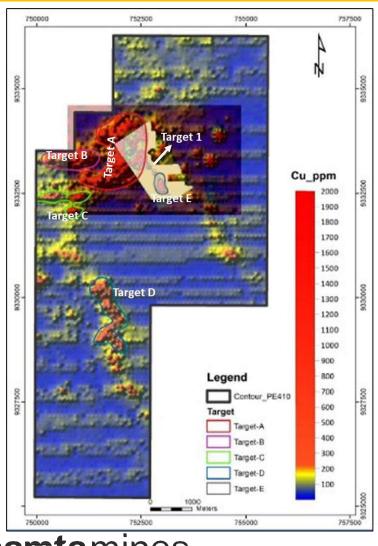
Zn: 69-92 ppm

Pb: 61.5-82 ppm





Samta DR Congo | Exploration Update(PE 410)



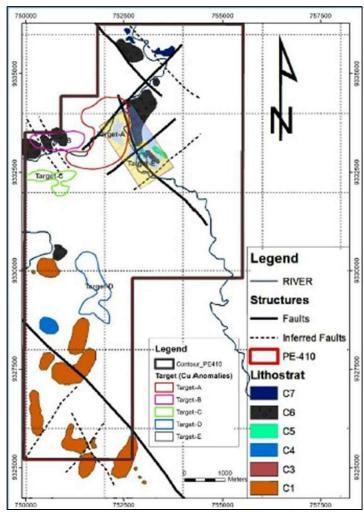
Four (5) new prospects (Target A, B, C, E and E) based on delineated coincident Cu/Pb/Zn anomalies as:

- a. Target A (1900m long x 900m wide) and Target E (500m long and 300m wide) are respectively NW and SE extension of Target 1 (a historical outcrop with Cu-oxide mineralization, Confirmed outcropping favorable stratigraphy), with NE-SW trend high Cu anomaly with coincident high PB/Zn values.
- b. Target B: 1350m long x 400 wide NE-SW trend high Cu anomaly with coincident high Pb/Zn values adjoining Target A and proximal to Target 1.
- c. Target C:1220m long and 270m wide. It is proximal to target A towards the SW with E-W trending pods of high anomalous Cu concentrations.
- d. Target D: 1,900m long x 400 wide NW-SE trend high Cu anomaly with coincident high Pb/Zn values paralleling the Target 1 strike.





Samta DR Congo | Exploration Update(PE 410)



- a. Lithological units strike NW-SE with moderate (30degs) dip to the NE.
- b. Mineralized packages identified are mainly C3
 (argillaceous sandstones), C4 & C5 (both dolomitic sandstones) in all the target areas.
- c. Copper mineralization seems to show lateral change from oxide facies to silicates facies combined with the effect of faults.
- d. No spectacular mineralization was noted throughout the PE410 license apart from sparse copper mineralization observed in bedding planes, veins, dissolution structures and or fractures within the C3, C4 and C5 rock formations except for Target 1 where some disseminated Cu-mineralization is evident.





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Thank You

