

AFGHAN MINER

PROFILE

AFGHAN MINER









WHO WE ARE

PRESENT
AROUND
THE GLOBE

FAMILY OF
MULTINATIONAL
COMPANIES

VARIOUS
INTERNATIONAL
BRANDS

-  AFGHANISTAN
-  TURKIYE
-  UAE
-  USA
-  SWITZERLAND
-  INDIA

-  HARIR SAFFRON
www.harir.af
-  HARIR DRY FRUITS
www.harir.af
-  AFGHAN MINER
www.afghanminer.com
-  EHSP
www.ecephan.com
-  BOBOSYNC
www.bobosync.com
-  JAN JANI
www.ecephan.com
-  TANDOORI PIZZA
www.tandoori.pizza

WHAT WE DO



Medical Textile and Devices
Production
Capacity: 6 Million



Harir Saffron
Production
Capacity: 5 MT



Harir Dry Fruits
Production
Capacity: 1800 MT



Mining
Ongoing Projects: 6



Software Development
BoboSync: Live
Virtual Tours



Construction
Completed
Projects: \$100
Million



General Trading
Trading in Every
Continent of the
World





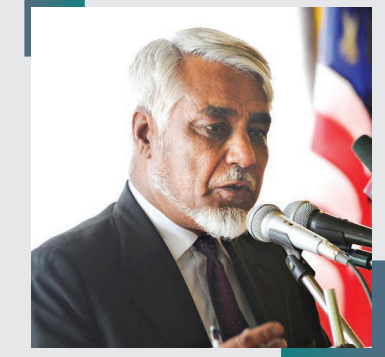
OUR BRAINS



Nikmal ABDULLAH

CEO - Headquarter

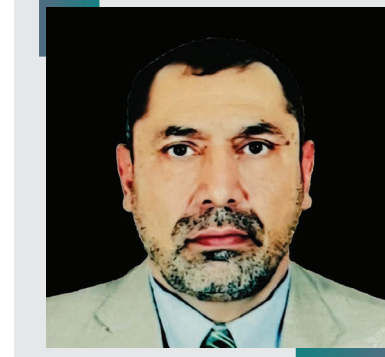
He is the CEO of a multinational companies called "ECEP HAN International Companies" which was founded in Turkey and has regional offices in each continent of the Globe. The company, like himself, is on a flight of success at a rapid rate and soon it will leave a big mark in the world of entrepreneurship and business. Nikmal is a Civil Engineering with 14+ Years of Professional Engineering and International Trading in Afghanistan, UAE, Turkiye, USA and the region with multiple Trademarks and International Patents.



Prof. Zalmai ZAHEB

Engineering & Technical Director

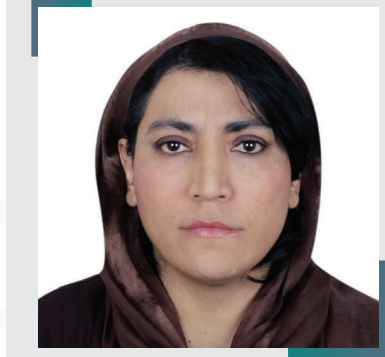
He has been working in Afghanistan for the past 47 years in public and private sectors and has been a professor in Kabul University, Faculty of Engineering. Besides working in top management of various private organizations, he has done lots of high governmental jobs, such as Vice Chancellor of Kabul University, High Commissioner of Independent Administrative Reform and Civil Services Commission.



Prof. S. Bahadur A. MIR

Geology & Mining Director

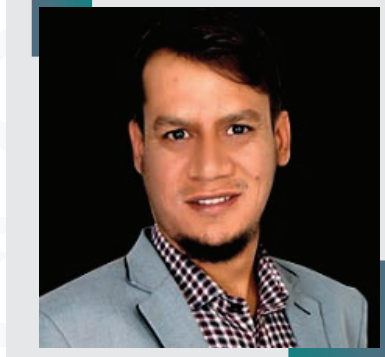
He is one of the most knowledgeable personalities in the field of Afghanistan geology, mines and natural resources. He has 15 years of experience with the Ministry of Mines and various mining sectors in Afghanistan, besides being a professor in Faculty of Geology and Mining of Kabul University for more than 20 years. He has been member of planning team in Ministry of Mines and Petroleum of Afghanistan and also been big part of Mis-Aynak Copper Mine Investigation team.



MBA. Dalia AKBARMIR

Procurement Director

She has been the Deputy Advisor of Ministry of Public Works of Islamic republic of Afghanistan; She later been in field of Engineering Planning and Procurement Management and Contracting for over 12 years of her professional career, She has and engineering degree in Civil Engineering from Nangarhar Government University and MBA from Dunya University in Kabul, Afghanistan.



Hedayatullah ZAHEB

Community Outreach Director

He has been the CEO of Vertex Construction & Engineering (VCE) from 2010 to 2017 and has been working in various managing posts in the last decade for leading companies. Apart from being part of international development directorate of ECEP HAN International Companies, he is also an author who has authored more than 6 books that have printed in 15,000 -20,000 Copies in Afghanistan and Iran. Zaheb has an Engineering Degree in Civil Engineering from MNIT-Jaipur India.

WORK WITH AFGHAN MINER

We Mine For You

We will provide you the end product of whatever we mine and whatever is mined in the country.

We Mine With You

Are you keen to invest in Afghanistan mining sector? You will need an Afghan partner and we are the best you got.

We Help You

Come to Afghanistan and we will take care of your every bureaucratic, technical, legal, and managerial needs.

We Provide You

You do not need to worry about human resource, machinery, laboratory equipment & proposal preparation. We are here to give the best of them at reasonable costs.



WE MINE FOR YOU



GOLD

Gold has been worked in Afghanistan for centuries from many areas including Takhar province in the north and from Ghazni, Zabul, and Kandahar provinces in the south-west of the country. Currently, gold is produced almost solely by artisanal miners working the Samti Placer Deposit in Takhar Province. Gold Deposits and prospects are known in rocks of Proterozoic to Neogene age.



COAL

Currently, there are more than 113 coal mining regions for easy exploitation has been identified and thousands of extraction sites are active in the north and north-western Afghanistan. ECEP HAN, as a leading trading company in Afghanistan, is active in all extraction sites and can export thousands of tons of high-quality coal to every continent in the world.



TALC

Talc, or talcum, is a clay mineral, composed of hydrated magnesium silicate with the chemical formula $Mg_3Si_4O_{10}(OH)_2$. Talc in powdered form, often combined with corn starch, is used as baby powder.



NEPHRITE

Nephrite is a variety of the calcium, magnesium, and iron-rich amphibology minerals tremolite or actinolite. The chemical formula for nephrite is $Ca_2(Mg, Fe)_5Si_8O_{22}(OH)_2$. It is one of two different mineral species called jade. The other mineral species known as jade is jadeite, which is a variety of pyroxene.



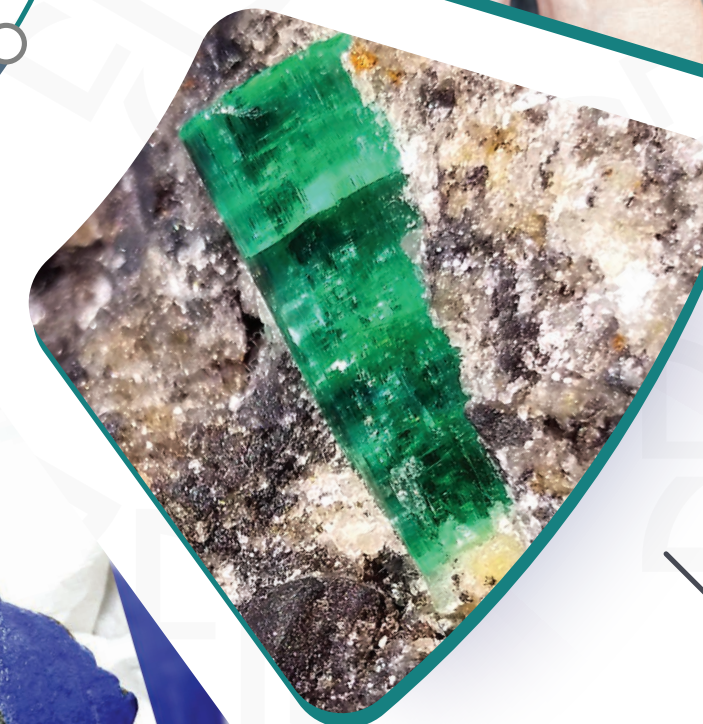
LAPIS LAZULI

Unlike most other gem materials, lapis lazuli is not a mineral. Instead, it is a rock composed of multiple minerals. The blue color of lapis lazuli is mainly derived from the presence of lazurite, a blue silicate mineral of the sodalite group with a chemical composition of $(Na,Ca)_8(AlSiO_4)_6(S,Cl,SO_4,OH)_2$.



EMERALD

Emerald is a gemstone and a variety of the mineral beryl $(Be_3Al_2(SiO_3)_6)$ colored green by trace amounts of chromium or sometimes vanadium.





WE MINE WITH YOU

Partner with us and make sure your future standing in one of the world's largest industry

We are not treating you as a business partner, rather we will treat you as part of ourselves and part of our soul.

01

Partnership

Lets know each other, build confidence and move forward

02

Lets Prepare the Professional

Our On-the-Ground Team will start communicating with partner's team On the Ground Team Building

03

Bidding and Contract

Work with the government to secure the mine

04

Exploration and Mining

Work together to mobilize and get the most of the contracted mines.

WE HELP YOU

We make sure you receive all you need for the mining business in Afghanistan

We add value to your business by adding our expertise in your projects

01

Market Survey

Mitigate risks & maximize value through comprehensive, independent studies & reviews by multidisciplinary experts

02

Lets Prepare the Professionals

Cost-effectively solve your community and environmental challenges while minimizing liabilities and complying with regulations

03

Exploration

Add value to your project by using the latest exploration techniques & innovative technologies to design & implement your exploration programme

04

Exploration and Mining

Optimize exploration and its outcomes through state-of-the-art targeting tools used by highly experienced consultants





WE PROVIDE FOR YOU



Market Survey

01



Legal Services

02



Technical Services

03



Human Resources

04



Business Planning

05



Financial Services

06



Managerial Services

07



Geo-technical Investigations

08





د افغانستان اسلامي جمهوریت
د صنعت او سوداګرۍ وزارت
د مرکزی ثبت او فکری مالکیت لوی ریاست

Islamic Republic of Afghanistan
Ministry of Industry and Commerce
General Directorate of Central Business Registry & Intellectual Property

د ثبت نمبر: ۱۴۵۱۷۸
د جواز نمبر: ۷۰۵۵۹

Reg #: 145178
License #: 70559

جواز تثبیت
Business License

نمبر تشخیصیه مالیه / TIN
9011612257



شرکت تجارتي و استخراج معدن عجب حان
Ecep Han Trading & Mining Company


V-President / مریدان /
تنگی هیمرز
Nangalay Hamraz


President / رئیس
نیکمل عبدالله مزاري
Nikmal Abdullah
Mazary

تصدیق کيږي دا جواز چې نوم یې پورته یاد شوی دی د محدودالمسولیت شرکتونو د قانون او د افغانستان د نورو نافذه قوانینو پر بنسټ ثبت او صادر شو.
تصدیق میگرد این جواز که نام آن در فوق ذکر مییاشد، در مطابقت با قانون شرکتهای محدودالمسولیت و سایر قوانین نافذه افغانستان ثبت و صادر گردیده است.

It is certified that this license with mentioned name, is registered and issued in accordance with and subject to the LLC and other effective laws of Afghanistan.



آخند زاده عبدالخبر "هوتکی"
د مرکزی ثبت اداره
Akhundzada Abdul Khabir Hotaki
Authorized Signature

نمبر سلسل: 123534
قیمت حق الطبع (۵۰۰) افغانی













Please Contact Us

-  zaheb@afghanminer.com
-  +93 794 810 422
-  www.afghanminer.com



Please Contact Our HQ

-  info@ecephan.com
-  +90 543 822 17 17
-  www.ecephan.com

- 
Turkey Office:
ECEP HAN MEDIKAL TEK SAN TIC LTD STI
ÇAKMAKLI MAHALLESİ DEVLET SOKAK
NO:4A 34500
BÜYÜKÇEKMECE/İSTANBUL.
 +90 212 852 3447
 turkey@ecephan.com
- 
USA Office:
ECEP HAN NORTH AMERICA LLC
8260 E. GELDING DR. SUITE 101,
SCOTTSDALE AZ 85260, ARIZONA USA
 +1 480 656 5519
 america@ecephan.com
- 
Swiss Office:
ECEP HAN INTERNATIONAL TRADING GmbH
37 ROUTE DE VIRELOUP
1239 COLLEX SWITZERLAND
 +41 79 714 3173
 swiss@ecephan.com
- 
Dubai Office:
ECEP HAN INTERNATIONAL GENERAL TRADING LLC
TESLA BUSINESS CENTER OPAL TOWER,
SUITE NO. 90, 16th FLOOR 1610,
BUSINESS BAY PO. BOX NO. 39354
 +97 150 696 1828 \ +97 155 676 1828
 dubai@ecephan.com
- 
Afghanistan:
ECEP HAN TRADING & MINING CO.
HOUSE NO 754, STREET NO. 14
DISTRICT 6, POSTAL CODE NO. 1006
KART-E-SAY
 +93 202 501 610
 kabul@ecephan.com
- 
India:
CSP unit 1922,
DLF Capital Green,
Shivaji Marg,
New Delhi 110015
 +91 8851073849
 india@ecephan.com



FACTSHEET

AFGHAN MINER



WHO WE ARE?

Professionals, engineers, development experts, and good business people gathered from corners of the world to make a single soul and contribute to humanity's wellbeing for Good. We wake up thinking about you and hit the hay, contemplating what boon we have delivered to you. In a world where trading is only profit-making, we at ECEP HAN continually innovate with speed and accuracy to deliver benefits to humanity around the world for good.

Besides being a leading company in medical, spice, dried fruits, and general trading, we are a leading exporter of high-quality coal from Afghanistan. We have active offices in Afghanistan, UAE, Turkey, Switzerland, and the United States of America, where we have employed 100s of years of professional experience in terms of human resources and 10s of million worth of assets.

We trade for Good and you can be sure of integrity while working with ECEP HAN.

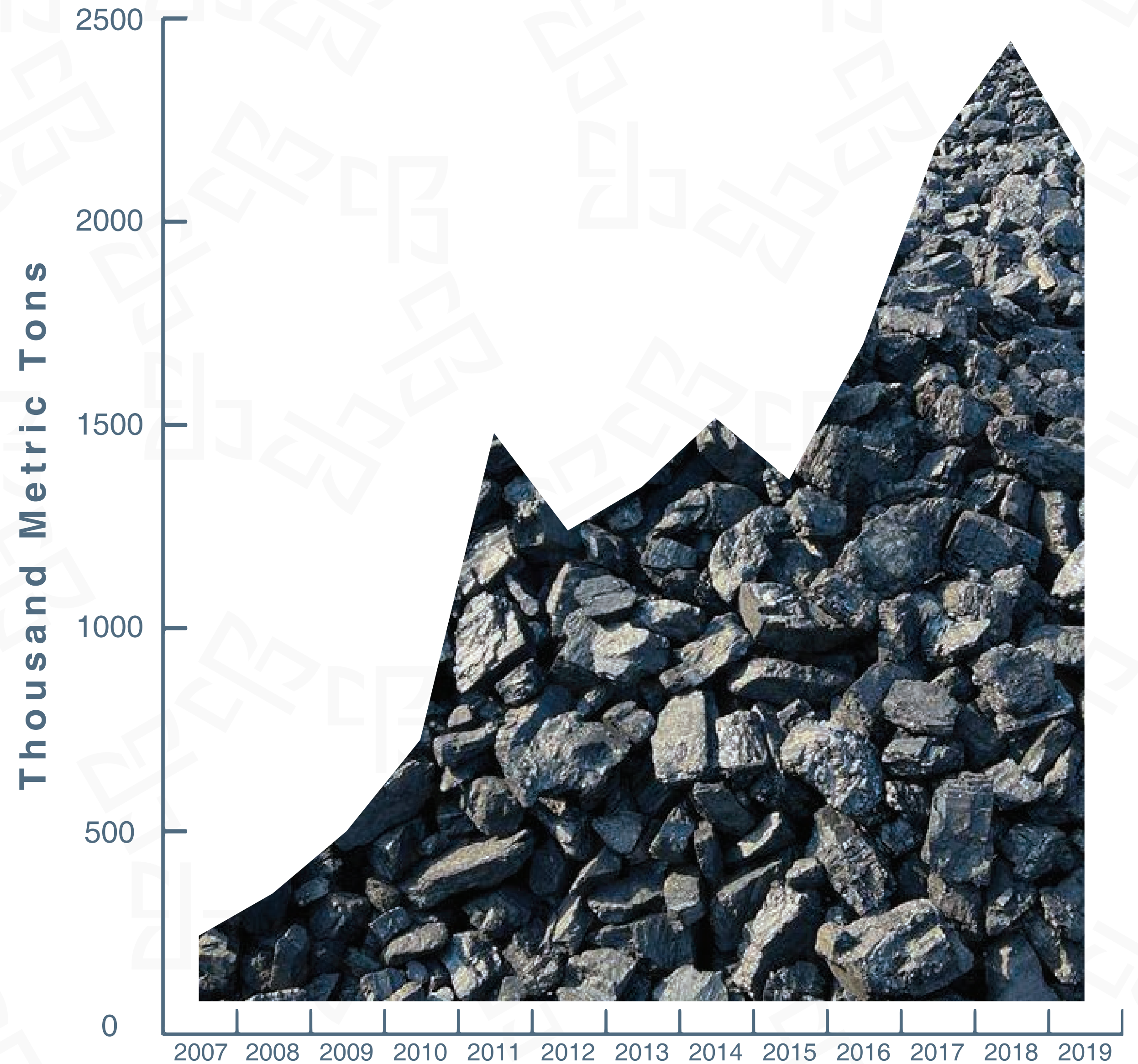
AFGHANISTAN COAL

Afghanistan, situated between Indian and Eurasian tectonic plates, is one of the few countries that incredibly vast natural resources.

Although a complete survey of Afghanistan's coal reserves has not been done, geological estimates show that Afghanistan has a huge amount of coal reserves. Afghanistan, above all, has large quantities of anthracite coal which are considered the highest quality in coal ranking.

Currently, there are more than 113 coal mining regions for easy exploitation has been identified and thousands of extraction sites are active in the north and north-western Afghanistan.

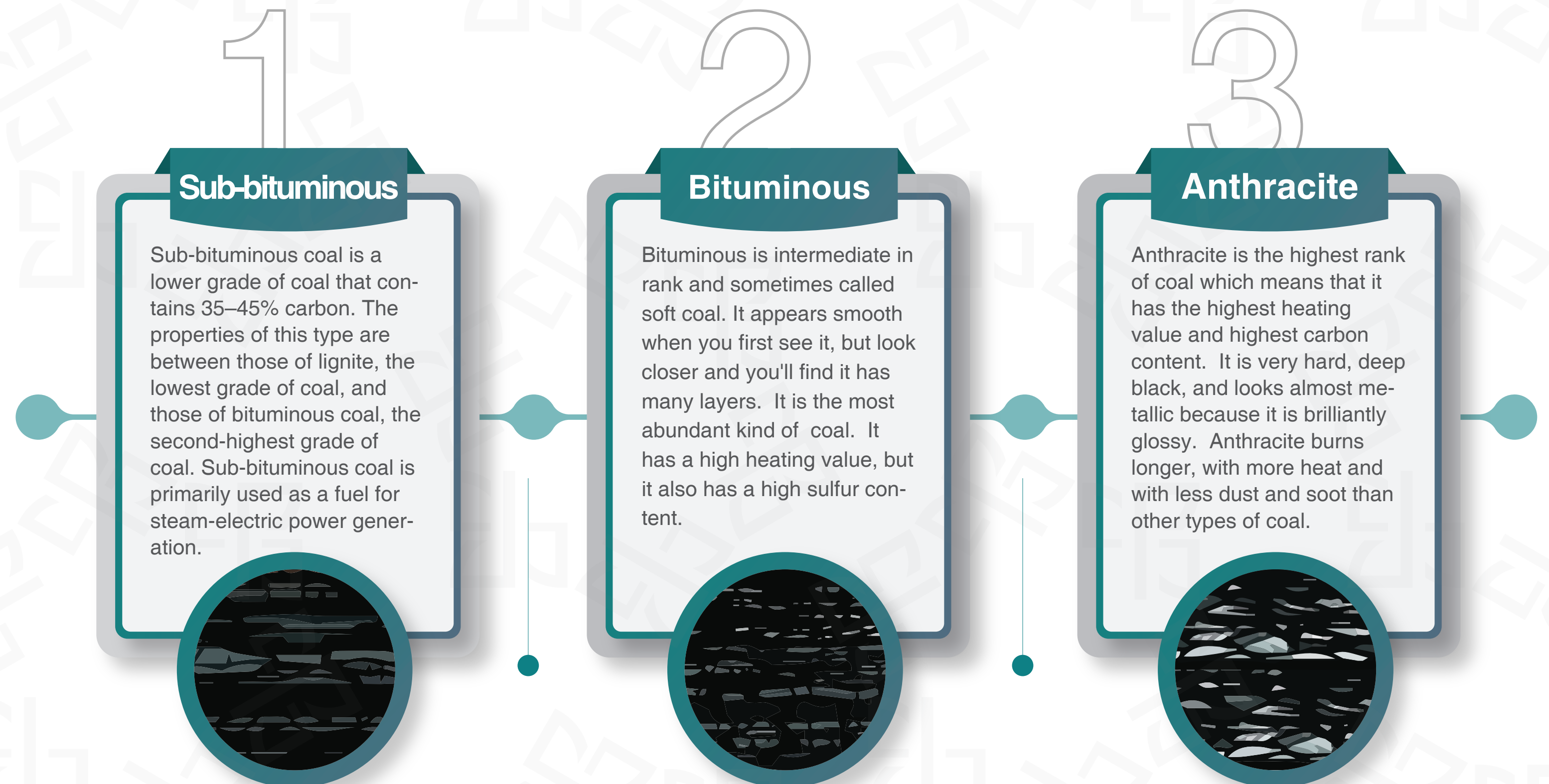
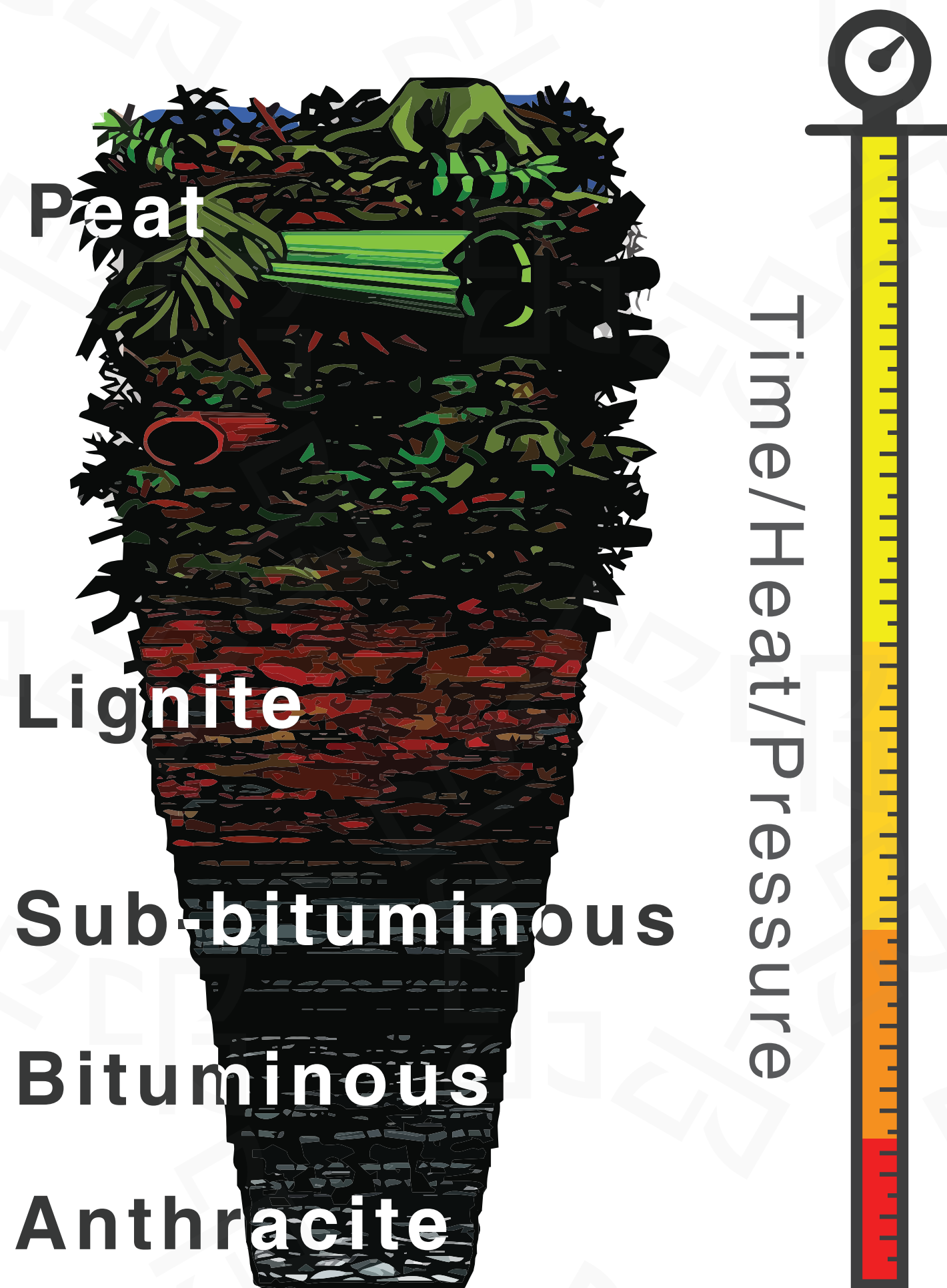
ECEP HAN, as a leading trading company in Afghanistan, is active in all extraction sites and can export thousands of tons of high-quality coal to every continent in the world.



Afghanistan Coal Export

COAL FORMATION

Coal formed millions of years ago when the earth was covered with huge swampy forests where plants - giant ferns, reeds and mosses - grew. As the plants grew, some died and fell into the swamp waters. New plants grew up to take their places and when these died still more grew. In time, there was thick layer of dead plants rotting in the swamp. The surface of the earth changed and water and dirt washed in, stopping to decaying process. More plants grew up, but they too died and fell, forming separate layers. After millions of years many layers had formed, one on top of the other. The weight of the top layers and the water and dirt packed down the lower layers of plant matter. Heat and pressure produced chemical and physical changes in the plant layers which forced out oxygen and left rich carbon deposits. In time, material that had been plants became coal.



COAL SORTING BY SIZE

1

KHAKA

RICE & BARELY SIZE

Estimated Size is 1mm – 50mm Longitudinal, 1mm – 40mm Literally, Estimated Weight is around 0.01-0.08 Kg, Estimated Kcal/Kg Varies from 6200 – 7300 Kcal/Kg.



2

CHARMAGZI

CHESTNUT SIZE

Estimated Size is 15mm – 150mm Longitudinal, 10mm – 100mm Literally, Estimated Weight is around 0.1-1Kg, Estimated Kcal/Kg Varies from 6000 – 7300 Kcal/Kg.



3

UJAQ

STOVE SIZE

Estimated Size is 150mm – 250mm Longitudinal, 50mm – 150mm Literally, Estimated Weight is around 0.5-5 Kg, Estimated Kcal/Kg Varies from 5800 – 7300 Kcal/Kg.



4

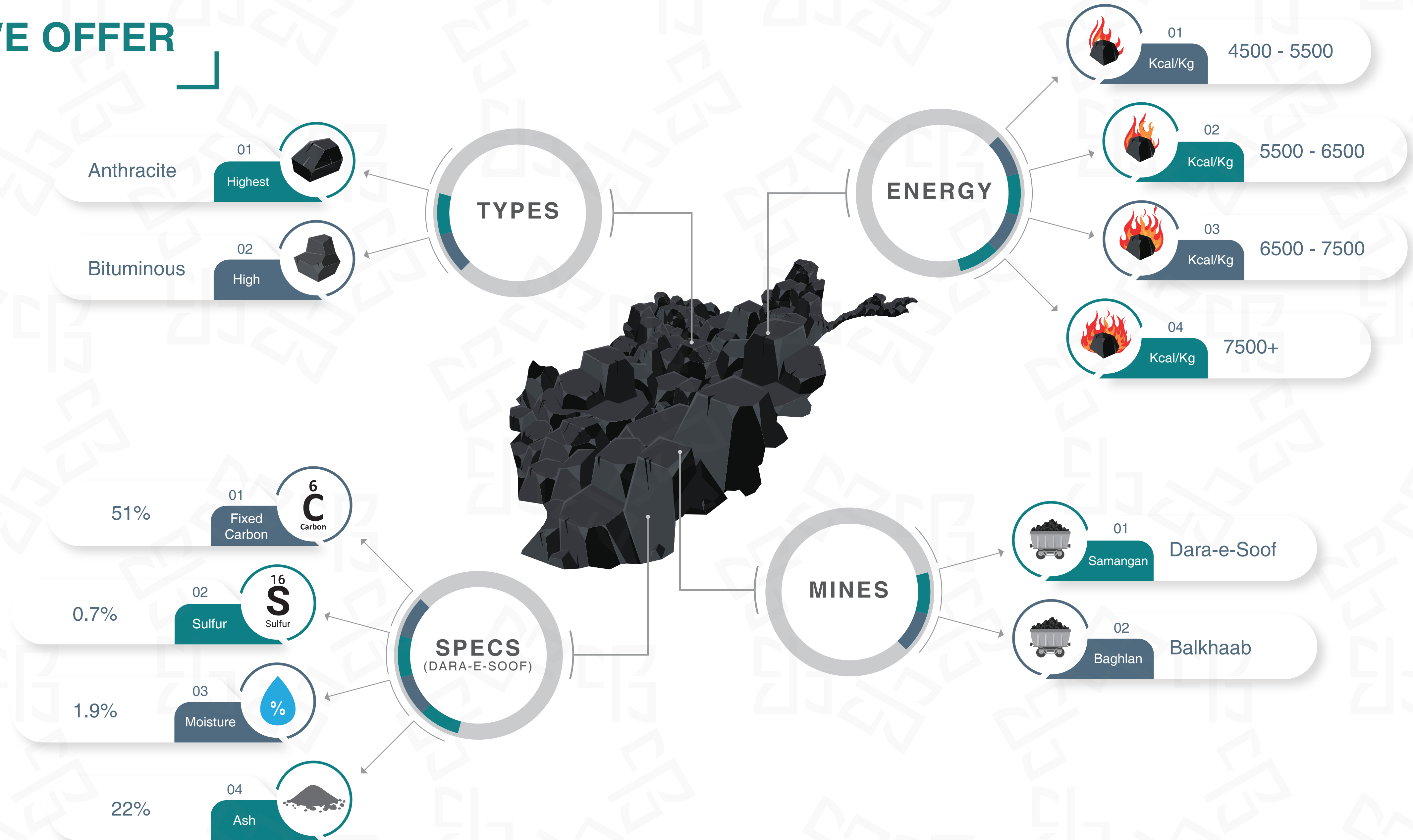
KONDA

FURNACE SIZE

Estimated Size is 250mm – 600mm Longitudinal, 150mm – 350mm Literally, Estimated Weight is around 4-14 Kg, Estimated Kcal/Kg Varies from 5500 – 7300 Kcal/Kg.

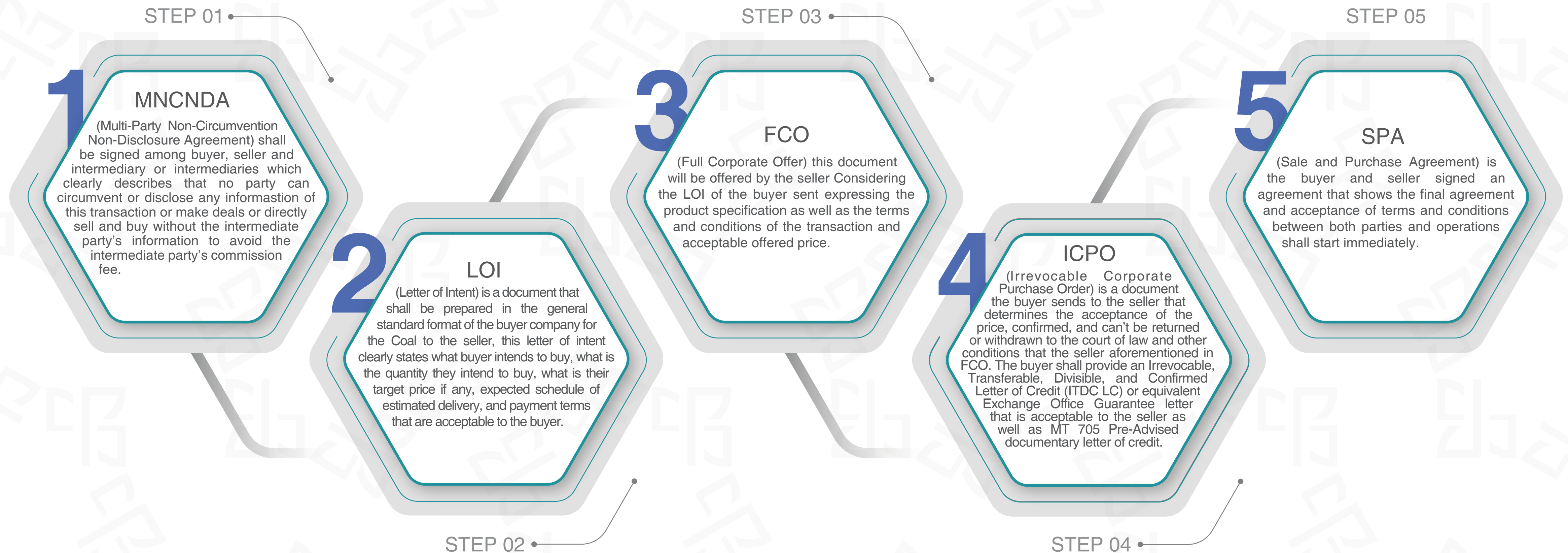


WE OFFER



CONTRACT PROCEDURE

This contracting procedure is summarized for ease of understanding the procedure among the buyer and seller and sellers and or buyer's authorized and contracted intermediary companies and/or individuals.



WE ALSO OFFER



GOLD

Gold has been worked in Afghanistan for centuries from many areas including Takhar province in the north and from Ghazni, Zabul, and Kandahar provinces in the south-west of the country. Currently, gold is produced almost solely by artisanal miners working the Samti Placer Deposit in Takhar Province. Gold deposits and prospects are known in rocks of Proterozoic to Neogene age.



MARBLE

Marble is a metamorphic rock composed of recrystallized carbonate minerals, most commonly calcite or dolomite. Marble is typically not foliated, although there are exceptions. In geology, the term marble refers to metamorphosed limestone, but its use in stonemasonry more broadly encompasses unmetamorphosed limestone. Marble is commonly used for sculpture and as a building material.



TALC

Talc, or talcum, is a clay mineral, composed of hydrated magnesium silicate with the chemical formula $Mg_3Si_4O_{10}(OH)_2$. Talc in powdered form, often combined with corn starch, is used as baby powder.



EMERALD

Emerald is a gemstone and a variety of the mineral beryl ($Be_3Al_2(SiO_3)_6$) colored green by trace amounts of chromium or sometimes vanadium.



NEPHRITE

Nephrite is a variety of the calcium, magnesium, and iron-rich amphibole minerals tremolite or actinolite. The chemical formula for nephrite is $Ca_2(Mg, Fe)_5Si_8O_{22}(OH)_2$. It is one of two different mineral species called jade. The other mineral species known as jade is jadeite, which is a variety of pyroxene.



LAPIS LAZULI

Unlike most other gem materials, lapis lazuli is not a mineral. Instead, it is a rock composed of multiple minerals. The blue color of lapis lazuli is mainly derived from the presence of lazurite, a blue silicate mineral of the sodalite group with a chemical composition of $(Na,Ca)_8(AlSiO_4)_6(S,Cl,SO_4,OH)_2$.





TALC

We, at ECEP HAN, produce and supply various grades of asbestos-free high-quality Talc to national and international markets. By having access to the world's known high-quality talc deposits in Afghanistan, we offer a wide range of high-quality segregated and powdered Afghan Talc at a competitive price to various industries. Talc has been discovered in the provinces of Nangarhar, Kabul, Parwan, Kapisa, Logar, Ghazni, and Kandahar, Maidan Wardak, Kunar, and Baghlan provinces. Based on the early studies, the Nangarhar province has the best quality talc in the world.

Adopting state of art optical strict grading system, we ensure supply of uniform composition and particle size talc with;

- 99% free from the host rock
- 98% accurate whiteness
- Guaranteed Asbestos-Free Talc

TALC SPECIFICATIONS

Specification	Segregated Crushed	Powder
Whiteness	90% - 95%+	90% - 95%+
Particle Size	1 - 3, 3 - 6 and 6 - 15 cm	400 - 2500 mesh
Oil Absorption	28% - 31.5%	28% - 31.5%
SiO ₂	60% - 67%	60% - 67%
MgO	28.35% - 29.77%	28.35% - 29.77%
L.O.I	4 - 8%	4 - 9%



Powdered Talc



Segregated Talc



Talc Deposits at
Shirzad District, Nangarhar



ref: MINE/F028

Report of Analysis
Work Order : PKS2114920
[Report File No.: 0000019765]

Date: December 06, 2021

To: ECEP INTERNATIONAL
 GENERAL TRADING LLC
 Business Bay, Opal Tower,
 UAE, Dubai.

P.O. No.: -
 BOSS/OM #: 2023620
 Samples: 1
 Received: Nov 26, 2021
 Pages: Page 1 to 2
 (Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Scheme Code	Description
1	Based on SMCA, Wilfered W.Scott (Gravimetric)	TL_SIO2	Silica (SiO2) in Talc / Soapstone
1	Based on SMCA, Wilfered W.Scott (Titrimetric)	TL_MGO	Magnesium Oxide (MgO) in Talc / Soapstone
1	Based on SMCA, Wilfered W.Scott(AAS Flame/ICP-OES)	TL_AL	Alumina (Al2O3) in Talc / Soapstone
1	Based on SMCA, Wilfered W.Scott (Titrimetric)	TL_CAO	Calcium Oxide (CaO) in Talc / Soapstone
1	Multi acid digestion final finish (ICP-OES)	TL_TIO2	Titanium Oxide (TiO2) in Talc / Soapstone
1	Multi acid digestion (AAS Flame/ICP-OES)	TL_NA2O	Sodium Oxide (Na2O) in Talc / Soapstone
1	Multi acid digestion (AAS Flame/ICP-OES)	TL_K2O	Potassium Oxide (K2O) in Talc / Soapstone
1	Based on SMCA, Wilfered W.Scott (Gravimetric)	TL_LOI	Loss on Ignition (LOI) in Talc / Soapstone
1	Instrumental	TL_WHITE	Whitness Ry in Talc / Soapstone
1	Based no ISO 2470-1: 2009 (E)	TL_BRIGHT	Brightness R457 in Talc / Soapstone

Comments:

Sample not Drawn by SGS Pakistan (Pvt.) Ltd.

This report is not valid for any negotiation.

Statement of conformity can be provided upon request (Condition applies).

Uncertainty of the test results can be provided upon request.

This report pertains only to the sample (s) supplied and is issued without prejudice.

The remaining portion of the sample (s) will be disposed off after 15 days unless otherwise instructed (Conditions Apply).

The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.

All transactions are rendered by the Company under the General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, Indemnification and Jurisdiction issues defined therein.

Certified By :

Iqbal Ashraf
 Manager Laboratory

H-3/3, Sector 5, Korangi Industrial Area, Karachi-74900, Pakistan Tel: +92 21 111 222 747 Ext. 351 Visit: www.sgs.com

Certified By :

Ahsan Anis
 Assistant Manager



Final : PKS2114920 Order:
 Report File No.: 0000019765

Page 2 of 2

Sample Ident	Client ID	Product	Units	Results
PKS2114920.001	Nil	TALC		
Element	Method	Det. Lim.		
Silica (SiO2)	Based on SMCA, Wilfered W.Scott (Gravimetric)	0.1	%	60.27
Magnesium Oxide (MgO)	Based on SMCA, Wilfered W.Scott (Titrimetric)	0.2	%	31.78
Alumina as (Al2O3)	Based on SMCA, Wilfered W.Scott(AAS Flame/ICP-OES)	0.01	%	0.98
Calcium Oxide (CaO)	Based on SMCA, Wilfered W.Scott (Titrimetric)	0.2	%	<0.20
Titanium Oxide (TiO2)	Multi acid digestion final finish (ICP-OES)	0.01	%	0.01
Sodium Oxide (Na2O)	Multi acid digestion (AAS Flame/ICP-OES)	0.01	%	0.02
Potassium Oxide (K2O)	Multi acid digestion (AAS Flame/ICP-OES)	0.01	%	0.02
Loss on Ignition (LOI)	Based on SMCA, Wilfered W.Scott (Gravimetric)	0	%	5.12
Whitness (Ry)	Instrumental	0	%	97.15
Brightness (R457)	Based no ISO 2470-1: 2009 (E)	0	%	94.00

Report Footer:

L.N.R. = Listed not received
 n.a. = Not applicable

I.S. = Insufficient Sample
 -- = No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Elements marked with the @ symbol (e.g. @Cu) denote assays performed using accredited test methods

This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SGS Pakistan Private Ltd Chemical & Environmental Lab. Karachi H-3/3, Sector-5, Korangi Industrial Area Karachi -74900 tUAN: +92
 (21) 111-222-SGS (747) www.sgs.com Member of the SGS Group (Societe Generale de Surveillance)

ref: MINE/F028