



BEHLOL RESOURCE PARTNERS

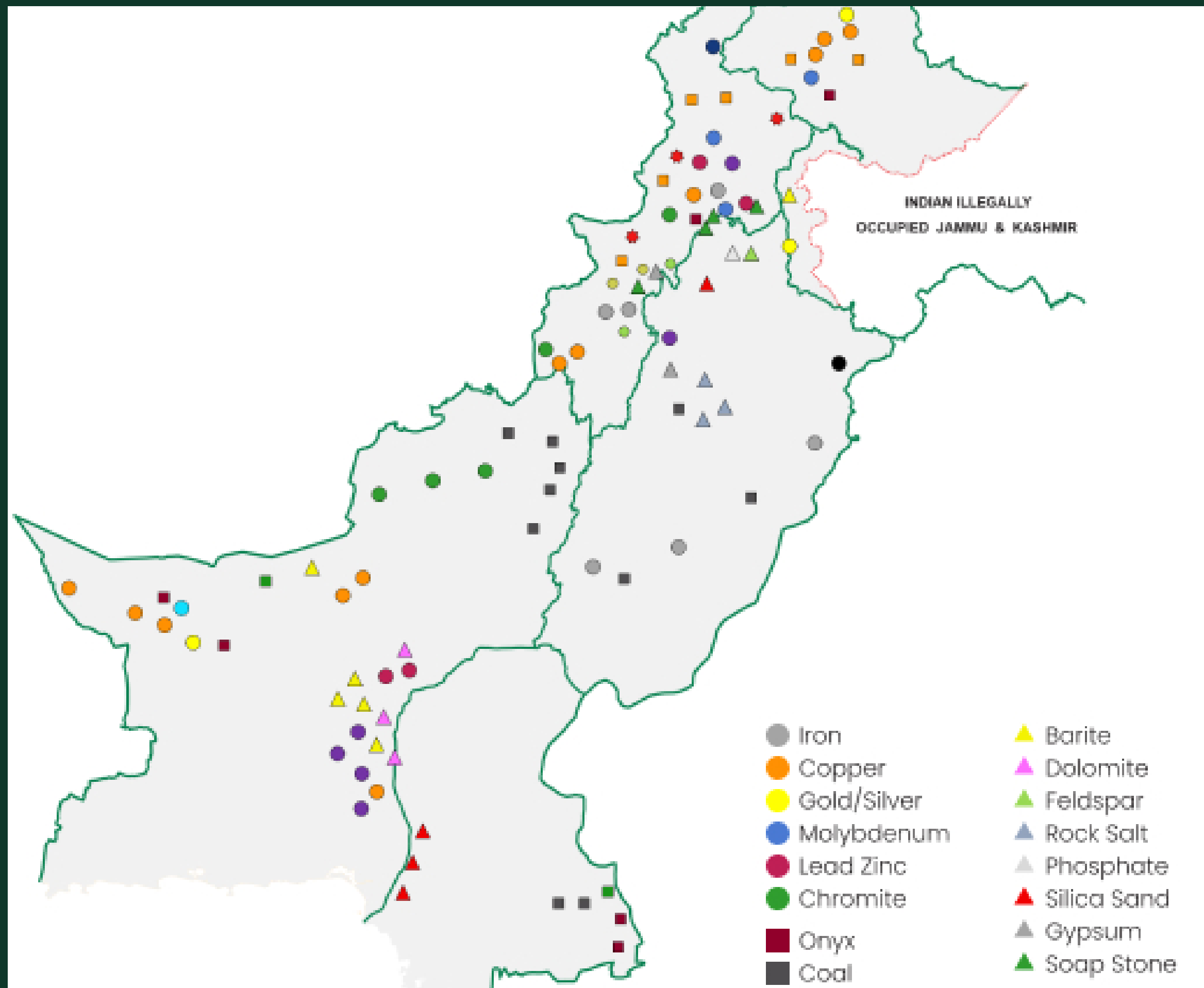
YOU ASK WE FIND

Connecting Global Buyers with Pakistan's Natural Resources

NATURAL STONE | GEMSTONES | INDUSTRIAL MINERALS

Pakistan A Land of Natural Opportunity

Pakistan is home to one of South Asia's most diverse geological landscapes. From towering mountain ranges to mineral-rich regions, the country offers an exceptional variety of natural stones, gemstones, and industrial minerals that support projects and industries across the world. For international buyers, it represents a source of opportunity built on natural abundance and skilled expertise.



OUR SOURCING APPROACH

DILIGENT. TRANSPARENT. RELIABLE.

Our sourcing approach is built around a clear understanding of each buyer's requirements, commercial objectives, quality expectations, and market needs. We research relevant resources, production regions, and supplier landscapes to identify opportunities that align with the buyer's specifications. Through informed market assessment and professional engagement, we help buyers navigate sourcing decisions with greater clarity and confidence.

We facilitate clear communication and transparent engagement between buyers and suppliers throughout the sourcing process. Where required, we coordinate product information, samples, supplier follow-up, and quality-related discussions to ensure that expectations remain clearly understood. Our focus is not simply on identifying a supplier, but on establishing a reliable connection between the right buyer and the right supply source.

From the initial inquiry through supplier coordination and shipment support, we remain connected across the key stages of the transaction. Working with trusted partners and service providers where appropriate, we help coordinate logistics and maintain continuity throughout the process. Our objective is to develop long-term commercial relationships built on trust, transparency, performance, and mutual growth.

“Our goal is simple — to help buyers source with confidence and build partnerships that last’s.”

I. NATURAL STONE DIVISION (Pages 01 - 02)

Featured Materials: Nephrite Jade and Serpentine Bowenite (Bajaur/Mohmand), (Zhob Valley)

III. GEMSTONES DIVISION (Pages 03 - 09)

Featured Materials: Swat Emerald, Hunza Ruby, Skardu Aquamarine, Katlang Pink Topaz, Kohistan Peridot



SKU: BRP-JAD-001

Nephrite Jade

Origin	Bajaur & Mohmand Districts, KPK
Chemical Formula	Ca ₂ (Mg,Fe) ₅ Si ₈ O ₂₂ (OH) ₂
Mohs Hardness	6.0 - 6.5 (High Toughness)
Color Range	Light Green, Green, Dark Green
Treatment Status	100% Natural / Untreated Rough

Commercial Profile & B2B Value:
Sourced from northern Pakistan’s suture-zone environments, nephrite is valued for its dense, interlocking fibrous structure and exceptional toughness. Ideal for carving, cabochons, lapidary work, and decorative applications. — GIA / Khan et al., 2025.



SKU: BRP-SRP-002

Serpentine (Bowenite)

Origin	Zhob Valley (Balochistan) & Mohmand (KPK)
Chemical Formula	Mg3Si2O5(OH)4
Mohs Hardness	2.5 - 5.5
Color Range	Translucent Olive, Lime, Dark Green
Treatment Status	100% Natural / Untreated

Commercial Profile & B2B Value:
A fine-grained ornamental variety of serpentine, Bowenite is valued for its attractive green color, translucency, and workability. Well suited to carving, decorative objects, and ornamental matrix specimens.



SKU: BRP-EMR-003

Swat Emerald

Origin	Mingora & Gujar Kili, Swat Valley, KPK
Chemical Formula	Be3Al2(SiO3)6:Cr3+
Mohs Hardness	7.5 - 8.0
Color Range	Dark bluish green → medium green → light green
Treatment Status	Natural; treatment to be confirmed by lot

Commercial Profile & B2B Value:
Swat Emeralds are internationally renowned for vivid, saturated green color, strongly influenced by chromium content. Available as matrix specimens, rough crystals, and faceting-grade material. [GIA, 2020] [GIA — Gemological Institute of America](#)



SKU: BRP-RBY-004

Hunza Ruby

Origin	Hunza Valley (GB) & Neelum Valley (AJK)
Chemical Formula	Al2O3:Cr3+
Mohs Hardness	9.0
Color Range	Pigeon-Blood Red, Purplish-Red
Treatment Status	Natural; treatment to be confirmed by lot

Commercial Profile & B2B Value:
Pakistani rubies occur in marble-hosted deposits and can display vivid red color with strong red UV fluorescence. Available as natural ruby-in-marble specimens and selected faceting rough. — GIA



SKU: BRP-AQA-005

Skardu Aquamarine

Origin	Dassu & Shigar Valleys, Gilgit-Baltistan
Chemical Formula	Be3Al2Si6O18:Fe2+
Mohs Hardness	7.5 - 8.0
Color Range	Near-colourless → greenish blue → Light blue
Treatment Status	Natural; treatment to be confirmed by lot

Commercial Profile & B2B Value:
Sourced from the renowned pegmatites of Shigar Valley, Skardu, Pakistani aquamarine forms elegant hexagonal prisms with glassy luster. Available as fine rough for cutting and exceptional natural matrix specimens. — GIA



SKU: BRP-TPZ-006

Katlang Pink Topaz

Origin	Ghundao Hill, Katlang, Mardan, KPK
Chemical Formula	Al2SiO4(F,OH)2:Mn/Cr
Mohs Hardness	8.0
Color Range	Pink → purplish pink
Treatment Status	Natural; treatment to be confirmed by lot

Commercial Profile & B2B Value:
Katlang pink topaz is a rare Pakistani gem distinguished by naturally occurring chromium that produces its characteristic pink color. Highly valued by collectors and fine-jewelry enthusiasts. — GIA



SKU: BRP-PRD-007

Kohistan Peridot

Origin	Suppat Valley, Kohistan District, KPK
Chemical Formula	(Mg,Fe)2SiO4
Mohs Hardness	6.5 - 7.0
Color Range	Vivid Olive to Lime Green
Treatment Status	Natural; treatment to be confirmed by lot

Commercial Profile & B2B Value:
Mined at high elevations in Sapat Valley, Kohistan, Pakistani peridot is renowned for large crystals, vivid olive-to-lime green color, and fine transparency. Available as gem rough and exceptional matrix specimens. — GIA



BRP-PT-008

TOURMALINE

Origin	Stak Nala, Gilgit-Baltistan, Pakistan
Chemical Formula	Variable — tourmaline group; common gem species include Elbaite: $\text{Na}(\text{Li}_{1.5}\text{Al}_{1.5})\text{Al}_6\text{Si}_6\text{O}_{18}(\text{BO}_3)_3(\text{OH})_4$
Mohs Hardness	7.0–7.5
Color Range	Green · Blue · Pink · Bicolored / Multicolored
Treatment Status	Natural; treatment to be confirmed by lot

Commercial Profile & B2B Value:
Pakistani tourmaline from Stak Nala occurs in mineral-rich pegmatites and is documented in both single-color and multicolored crystals. Selected material is suitable for collector specimens, ornamental use, and, where transparency permits, faceting. — GIA / USGS.



BRP-PG-009

Garnet

Origin	Gilgit-Baltistan & KP occurrences
Chemical Formula	$A_3B_2(SiO_4)_3$
Mohs Hardness	6.5–7.5
Color Range	Red · Orange-Red · Reddish Brown · Green
Treatment Status	Natural; treatment to be confirmed by lot

Commercial Profile & B2B Value:
Pakistani garnet occurs in several mineral varieties, including pyrope, almandine, grossular and andradite. Selected material offers opportunities for faceting, lapidary applications and mineral specimens. — Geological Survey of Pakistan / GIA

Lets Start a Conversation

YOUR REQUIREMENT. OUR PRIORITY

Tell us what you are looking for. We will research, connect, and deliver the right solution for you

SHARE YOUR REQUIREMENT

Send us your product details, specifications, and target quantities.

WE DO THE RESEARCH

Our team identifies the best sources and suppliers in Pakistan.

WE CONNECT & NEGOTIATE

We engage with trusted suppliers and negotiate the best terms for you.

WE COORDINATE & DELIVER

From quality checks to logistics, we ensure smooth delivery to your destination.

One Partner. End-to-End Support.

Sourcing made simple. Business made stronger.

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