



SEA ENERGY GROUP

COMPANY PROFILE

www.seaenergygroup.inc





Sea Energy is a consortium of companies operating within the global energy industry's supply, trading, and investment sectors. The organization has strategically established its presence in Turkey, Kuwait, Qatar, and Tanzania, with its headquarters situated in the United Arab Emirates.



ABOUT COMPANY

Sea Energy is recognized as a supplier for several distinguished energy companies, including Moeve (Spain), Vibra Energy (a subsidiary of Petrobras in Brazil), Galp (Portugal), and Equate (Kuwait), Tanzania Fertilizer Company (TFC) among others.

Committed to a principle of excellence and possessing a strategic focus on the East African market, Sea Energy endeavours to cultivate sustainable, long-term partnerships that foster progress and promote economic development on a global scale.



VISION & MISSION

Vision

To be recognized as the premier trading company that champions sustainable growth and innovation within the commodities market, thereby creating value for our partners, customers, and communities through exemplary conduct and integrity.

Mission

Innovate and Adapt:

To embrace innovation and exhibit agility in order to remain at the forefront of market trends and provide leading-edge solutions.

Empower Communities:

To enhance the economic development and overall well-being of the communities we serve through ethical business practices and a commitment to social responsibility.

Deliver High-Quality Products:

To consistently offer superior commodities that address the diverse requirements of our clientele.

Foster Strategic Partnerships:

To establish and maintain robust, long-term relationships with suppliers, customers, and stakeholders founded on trust and mutual advantage.

Promote Sustainable Practices:

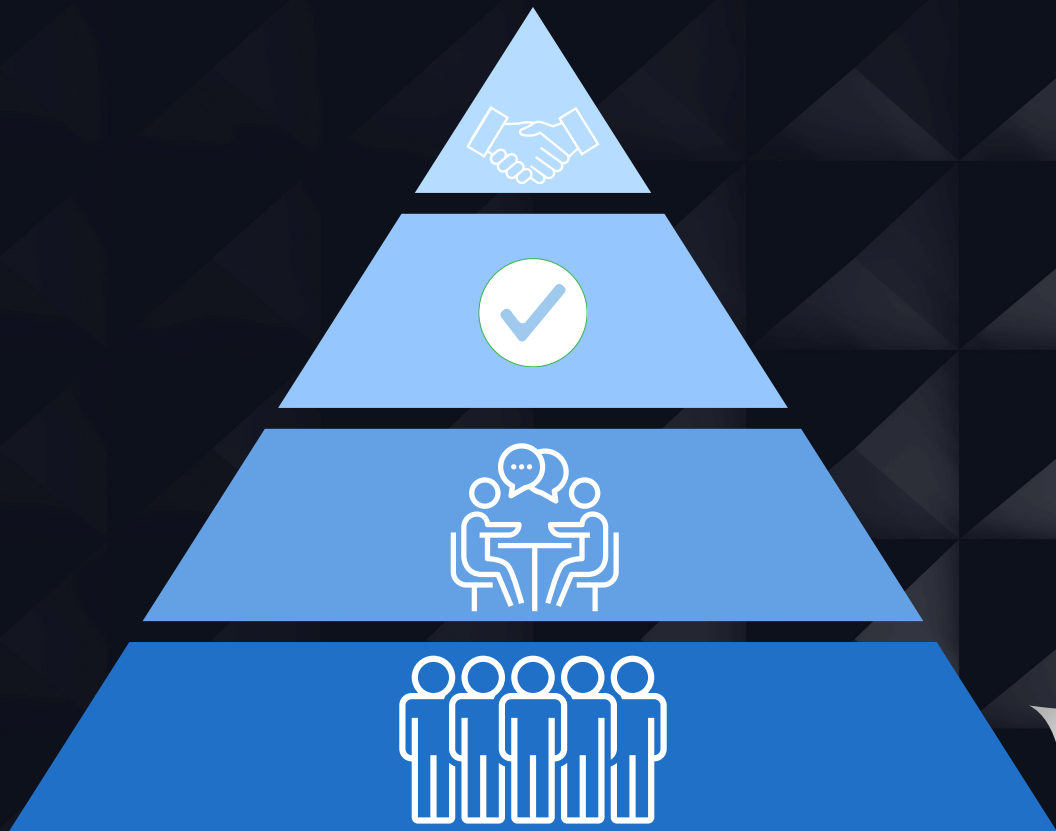
To commit to environmentally responsible operations and endorse initiatives that foster a healthier planet.

OUR VALUES



We engage in collaboration across all levels, recognizing that the outcomes are improved through teamwork. We appreciate and embrace the strength that diversity contributes to our endeavour. In our interactions, we adhere to the principle of treating others as we wish to be treated and uphold the value of each individual equally.

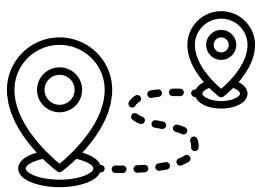
We cultivate trustworthy relationships by adhering to ethical principles in our interactions with partners, internal clients, and external clients. Our objectives are to maximize effectiveness and efficiency; we consistently strive for innovation and cutting-edge solutions. Each day, we dedicate ourselves to enhancing our performance.



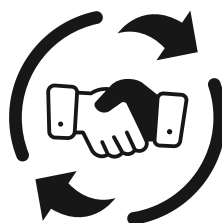
USP

UNIQUE SELLING PROPOSITION

We don't believe in one-size-fits-all. Every business is unique, and so are our solutions. We take the time to understand your goals and design strategies built exclusively around your vision.



Tailor-made solutions for logistics and financial solutions for all types of customers.



Control Management of all trades for 100% transparency and visibility.



Strategic partners through the global market.



Global Brand Recognition



24/7 Trading Support Team



OUR GROUP OF COMPANIES



Bismin
capital.



SEA HORIZON
LOGISTICS



TANLAMI LIMITED



SEA ENERGY TANZANIA



TANLUB LIMITED
MARINE LUBRICANTS





CONTACT INFORMATION

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With Us!**



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**SUPPLY
TRADING
INVESTMENT**





SEA ENERGY GROUP

Petroleum Products Portfolio

ABOUT US

The SEA ENERGY GROUP encompasses a diverse range of privately held entities that are involved in the global energy sector, including supply chain management, trading operations, and investment initiatives. Our organization is dedicated to delivering innovative and strategic solutions tailored to the unique needs of our clients. We achieve this through a robust portfolio of investments, extensive supply and trading activities, and a suite of specialized marine services. As a result, we have positioned ourselves as a comprehensive and reliable service provider within the energy industry, ensuring that our clients receive the highest level of expertise and support.

SEA ENERGY GROUP is a trusted supplier of one of the highest quality bitumen products available from the U.A.E., offering a wide range of grades to suit every project requirement. The company supplies bitumen in jumbo bags or steel drums, ensuring flexible and efficient delivery options for clients worldwide. In addition to bitumen, SEA ENERGY GROUP is actively engaged in bunkering operations and holds an exclusive contract to distribute ENOC marine lubricants, further expanding its energy solutions portfolio. With its own dedicated shipping and logistics team, SEA ENERGY GROUP ensures smooth operations, timely deliveries, and a seamless customer experience from order to destination.

Headquartered in the United Arab Emirates, the SEA ENERGY GROUP also maintains strategic offices in Turkey, Tanzania, and Indonesia allowing us to effectively navigate and respond to the dynamic challenges and opportunities present in diverse energy markets around the world

“Quality Products. Global Reach. Seamless Delivery.”



Bitumen

SEA ENERGY GROUP stands as a dynamic and reliable force in the global bitumen market, recognized for supplying high-quality bitumen in multiple grades to meet the exacting standards of modern road construction, waterproofing, and industrial applications. The company provides bitumen in jumbo bags and steel drums, giving customers flexible packaging options tailored to their logistical and project requirements.

Over the years, SEA ENERGY GROUP has established and developed its own trusted bitumen brands across East Africa and Southeast Asia, where its products are known for consistency, durability, and performance under challenging environmental conditions. These brands have become synonymous with quality and reliability, supporting infrastructure growth and development throughout the regions.

To strengthen its competitiveness, SEA ENERGY GROUP operates semi-production and blending facilities that enable the company to refine, process, and customize bitumen formulations based on market needs. This capability allows for greater control over product quality and pricing, ensuring customers receive top-grade materials at highly competitive rates.

Additionally, the company’s dedicated logistics and shipping division plays a vital role in its integrated supply chain. With its own fleet management and long-standing relationships with major shipping lines, SEA ENERGY GROUP ensures timely delivery, smooth documentation, and end-to-end logistics support. This comprehensive service model minimizes delays and costs, allowing customers to benefit from a reliable, efficient, and cost-effective sourcing experience.

Through its blend of quality products, regional presence, production capacity, and strong logistics expertise, SEA ENERGY GROUP continues to build enduring partnerships and pave the way for sustainable infrastructure development worldwide.

60/70		
Test Method	Specification	Description
D-70	1.01–1.06	Specific gravity @25/25 °C
D-5	60/70	Penetration @25 °C
D-36	49/56	Softening point °C
D-113	100 min	Ductility @25 °C
D-6	0.2 max	Loss on heating (wt %)
D-6 & D-5	20 max	Drop in penetration after heating %
D-92	250 min	Flash point °C
D-4	99.5 min	Solubility in CS ₂ (wt %)
A.A.S.H.O.T.102	negative	Spot test
40-50		
Test Method	Specification	Description
D-70	1.01–1.06	Specific gravity @25/25 °C
D-5	40/50	Penetration @25 °C
D-36	52/60	Softening point °C
D-113	100 min	Ductility @25 °C
D-6	0.2 max	Loss on heating (wt %)
D-6 & D-5	20 max	Drop in penetration after heating %
D-92	250 min	Flash point °C
D-4	99.5 min	Solubility in CS ₂ (wt %)
A.A.S.H.O.T.102	negative	Spot test
80-100		
Test Method	Specification	Description
D-70	1.01–1.05	Specific gravity @25/25 °C
D-5	80/100	Penetration @25 °C
D-36	45/52	Softening point °C
D-113	100 min	Ductility @25 °C
D-6	0.5 max	Loss on heating (wt %)
85-100		
Test Method	Specification	Description
D-70	1.01–1.05	Specific gravity @25/25 °C
D-5	85/100	Penetration @25 °C
D-36	45/52	Softening point °C
D-113	100 min	Ductility @25 °C
D-6	0.5 max	Loss on heating (wt %)
D-6 & D-5	—	Drop in penetration after heating %
D-92	232 min	Flash point °C
D-4	99.5 min	Solubility in CS ₂ (wt %)
—	0.2 max	Organic matter insoluble in CS ₂ (wt %)
A.A.S.H.O.T.102	negative	Spot test



Marine Lubricants & Bunkering

Sea Energy Group is proud to be the exclusive distributor of ENOC marine lubricants in Tanzania, providing high-quality, reliable lubrication solutions to the region's maritime industry. Through this exclusive partnership with ENOC (Emirates National Oil Company), Sea Energy Group ensures that ship owners, operators, and marine engineers in Tanzanian ports have access to world-class marine lubricants designed to meet the most demanding operational standards. The collaboration between Sea Energy Group and ENOC reflects a shared commitment to excellence, efficiency, and sustainability in marine operations. Leveraging ENOC's globally trusted brand and Sea Energy Group's strong regional expertise, this partnership plays a pivotal role in supporting the growth of East Africa's maritime sector.

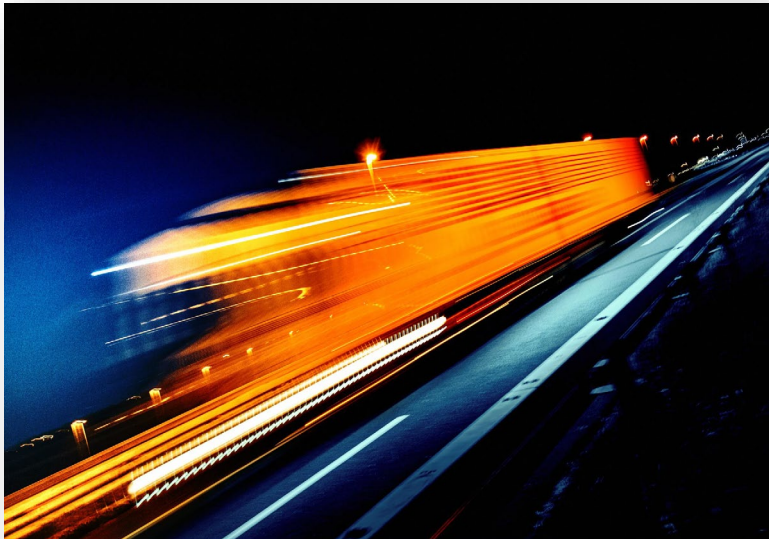
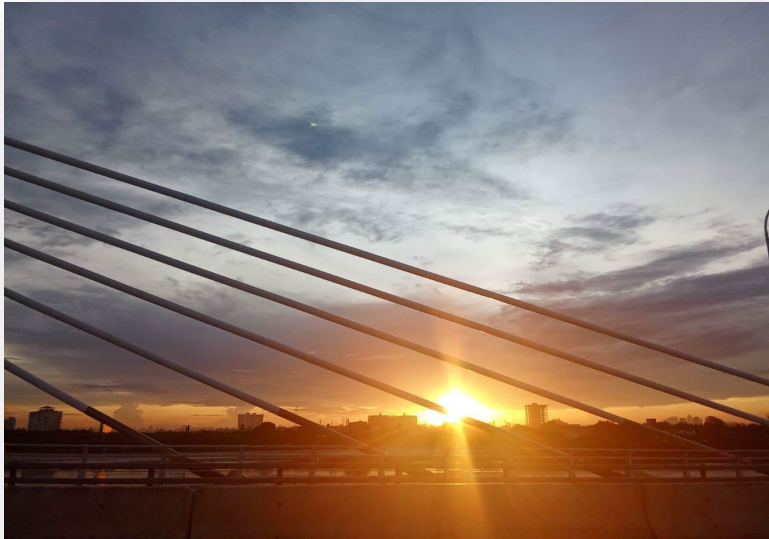
Building on its success in Tanzania, Sea Energy Group is exploring expansion opportunities with ENOC into other strategic regions across East Africa and beyond. The company aims to replicate its proven model of reliable distribution, technical support, and customer-focused service in emerging maritime hubs throughout the Indian Ocean region. This strategic expansion aligns with Sea Energy Group's vision to become a leading integrated marine solutions provider across East Africa and South East Asia.

In addition to lubricant distribution, Sea Energy Group offers professional bunkering services, supplying high-quality marine fuels to vessels across Tanzanian ports and anchorages. The company's bunkering operations are built on a foundation of safety, transparency, and timely delivery, ensuring that clients receive dependable fuel supply solutions that meet international standards.

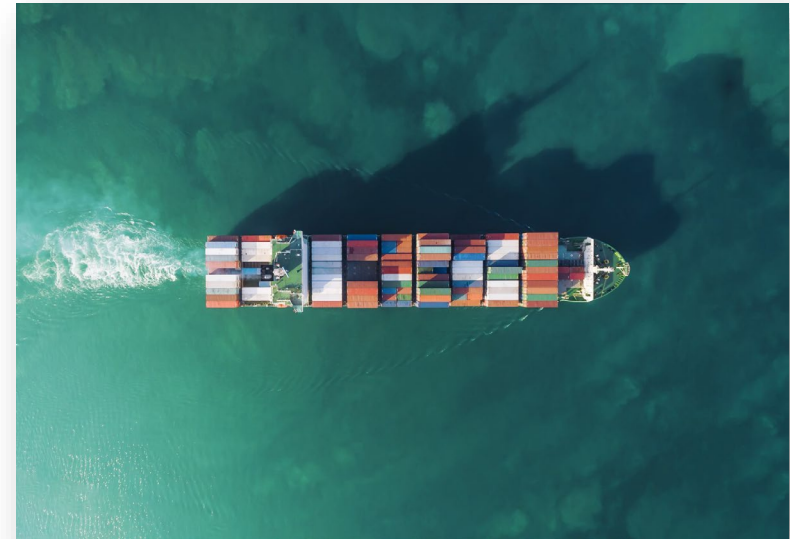
Sea Energy Group's integrated service portfolio—including marine lubricants, bunkering, and technical support—positions it as a one-stop marine energy partner, dedicated to enhancing the efficiency and sustainability of marine operations in the region.







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SEA ENERGY GROUP

FERTILIZER PORTFOLIO

(UREA GRANULAR N46% & NPK)



ABOUT US

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Sea ENERGY GROUP is a trusted supplier of high-quality agricultural fertilizers, offering Urea Granular N46% and a wide range of NPK formulations tailored to various crop requirements. The company provides products in different nutrient ratios to support balanced plant growth and maximize yields. Sea Energy Group ensures flexible and reliable delivery with customized packaging options, including bulk, 50 kg bags, and other sizes based on client needs. Their fertilizers are manufactured to meet international standards, ensuring consistency, purity, and excellent field performance.

Headquartered in the United Arab Emirates, the SEA ENERGY GROUP also maintains strategic offices in Turkey, Tanzania, and Indonesia allowing us to effectively navigate and respond to the dynamic challenges and opportunities present in diverse energy markets around the world

Quality You Can Trust, Growth You Can See



UREA GRANULAR N46%

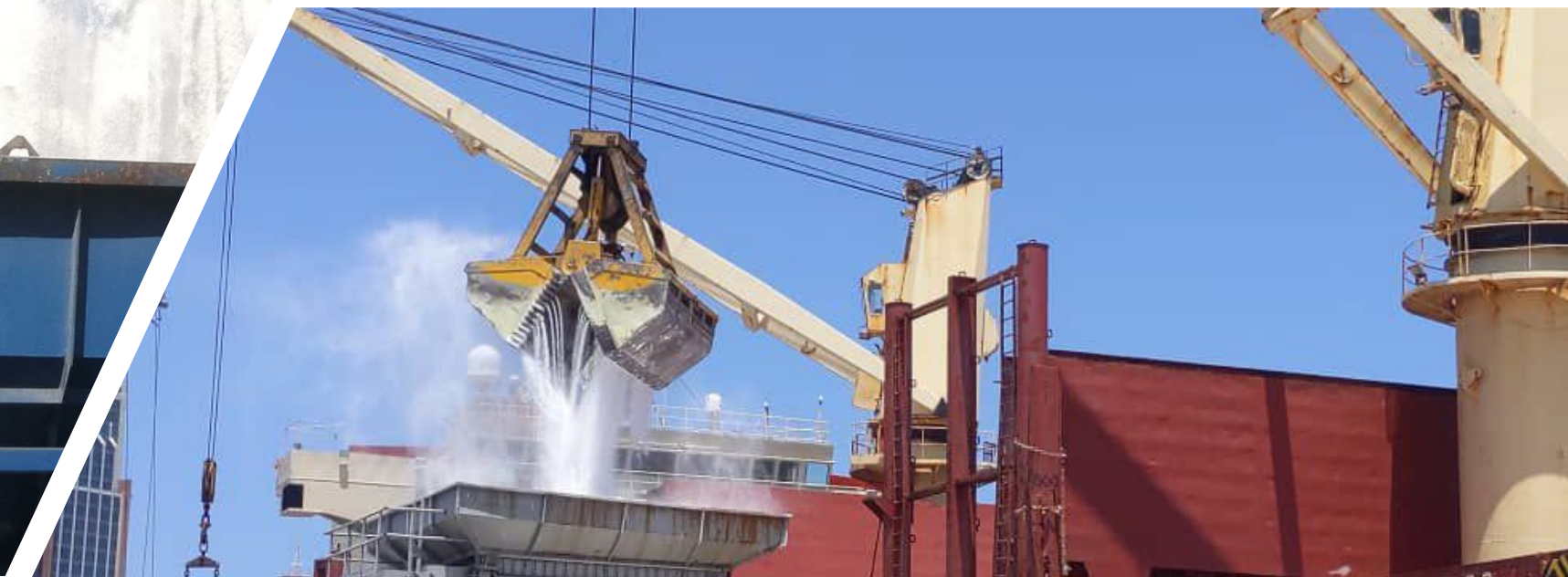
For the past several years, Sea Energy Group has been a reliable and reputable supplier of Urea Granular 46% N to markets in Turkey, East Africa, and other international destinations. The company has built a strong reputation for delivering one of the highest-quality urea available in the global market – consistently meeting international standards of purity, granule size, and nitrogen content.

Sea Energy Group offers flexible packaging options, including 50 kg PP/PE bags, jumbo bags, and customized packing tailored to client requirements. All shipments are supplied on a CIF (Cost, Insurance & Freight) basis, ensuring smooth, timely, and secure delivery to ports worldwide.

With a commitment to quality, affordability, and customer satisfaction, Sea Energy Group continues to strengthen its presence in global fertilizer trade – helping farmers and distributors achieve better yields at the most competitive prices.

Parameter	Specification
Nitrogen (N)	Min. 46.0%
Biuret Content	Max. 1.0%
Moisture	Max. 0.5%
Granule Size	2.0 – 4.75 mm (min. 90%)
Color	White
Form	Granular, free-flowing
Melting Point	132–135°C
Solubility in Water (20°C)	1080 g/L





NPK

Sea Energy Group operates a modern NPK fertilizer manufacturing facility with a production capacity of 15,000 metric tons per month. Our advanced blending and granulation technology allows us to produce any NPK ratio and colour according to specific client or market requirements – ensuring tailor-made solutions for every crop and soil type.

We also maintain a fully integrated bagging facility, enabling us to supply products in customized packaging. Fertilizers can be packed in 25 kg, 50 kg, or jumbo bags, or any special size or design requested by our clients, complete with personalized branding and labelling.

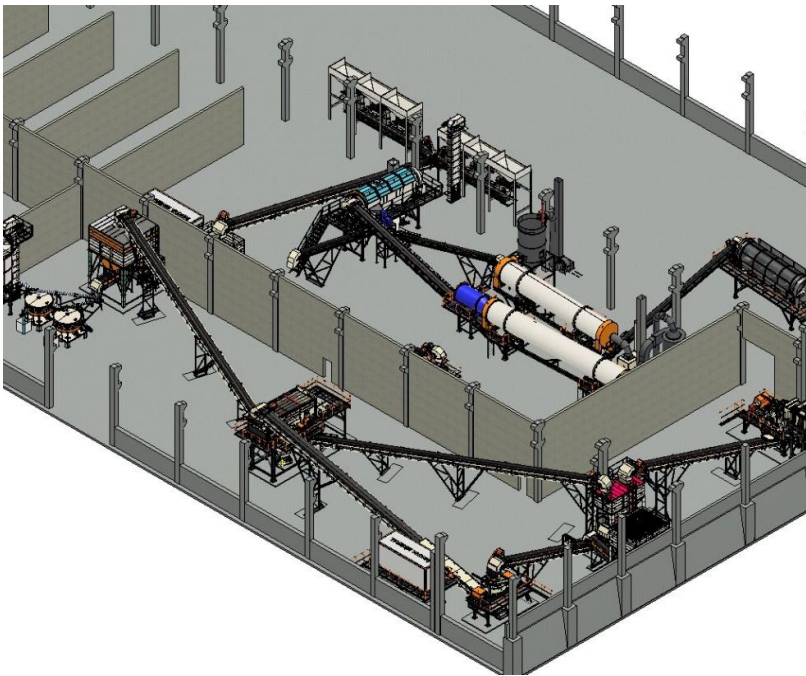
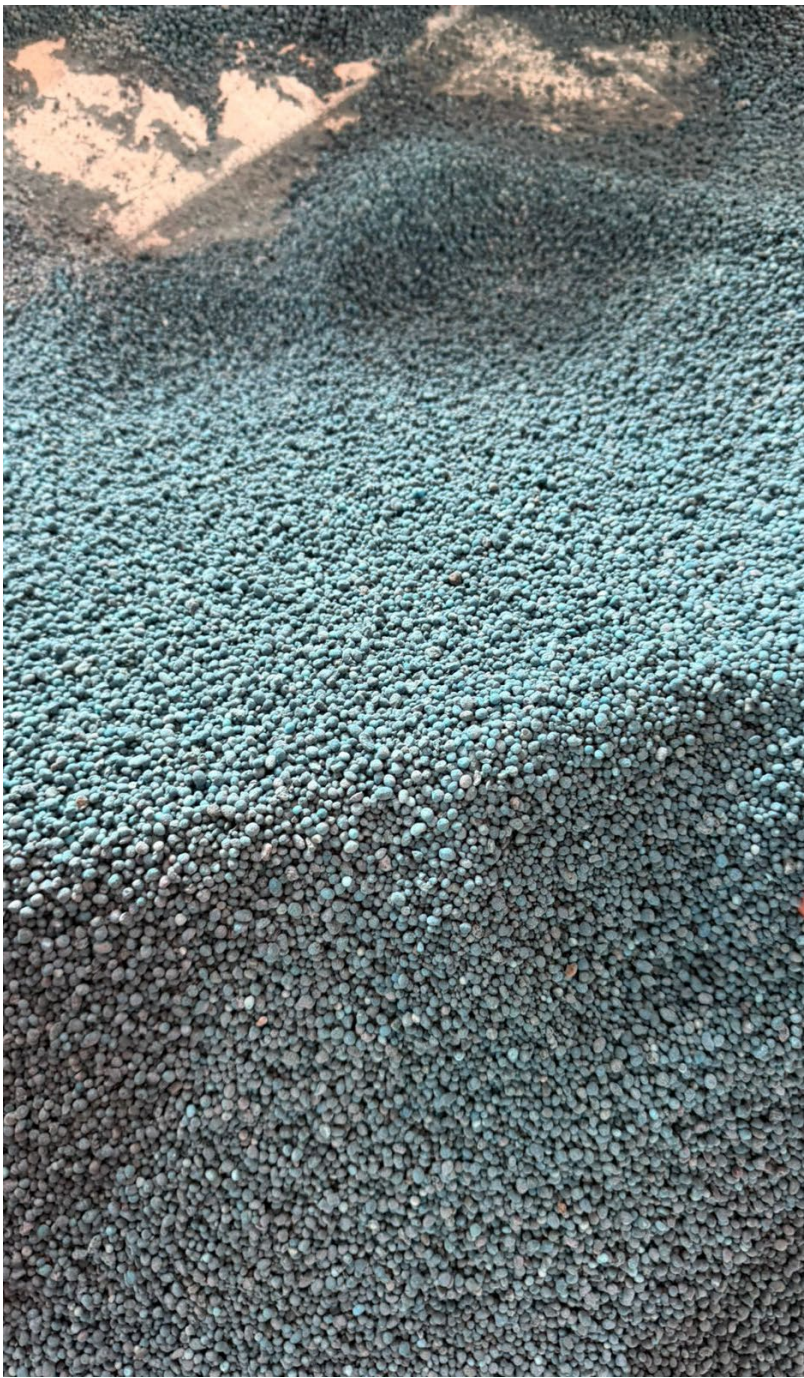
This flexibility allows Sea Energy Group to meet the exact specifications of our distributors and partners worldwide.

About NPK Fertilizer NPK fertilizers combine the three essential nutrients required for healthy plant growth: Nitrogen (N): Encourages strong vegetative growth and lush green color. Phosphorus (P): Promotes deep root development, early maturity, and improved flowering and fruiting .Potassium (K): Enhances crop strength, water retention, and resistance to disease and stress, while improving yield quality.

By offering a wide range of customized NPK formulations, Sea Energy Group supports farmers and agribusinesses in achieving balanced soil nutrition, higher yields, and sustainable agricultural performance across diverse climates and regions.

Commitment to Quality: All our fertilizers are produced under strict quality control standards to ensure uniform granulation, accurate nutrient content, and excellent field performance. Combining technical expertise, production flexibility, and competitive pricing, Sea Energy Group continues to be a trusted global partner in fertilizer supply and agricultural development.







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