



## Company Profile

PT. RASI ENERGI INTERNASIONAL An Indonesian Energy Company



The Largest
Plantation of
Coconut Tree's

Indonesia has been blessed for its great natural resources, ranging from the coast to the mountain. One of the greatest natural resource of Indonesia is coconut plant. Having the largest plantation of coconut trees with total of 3.6 million hectares, Indonesia still has a lot of potential to fulfill the rising demand of coconut and its derivative products around the world. More than 90% of it farmed by smallholders working an average of just 1.5 hectares each. In the matter of quality, Indonesia has what it takes to give the best from soil, climate, and all the necessities to grow this "Tree of Life".

This amazing plant has been acknowledged as one of Indonesian strategic commodities to be developed. It is very efficient for product diversification and it is also a main source for many household, especially in rural area. So, it promotes rural development, sustainable farming, and healthy consumers. Nowadays, even though with huge domestic consumption, Indonesia is still one of the main player in the export market of coconut and its derivative products, just after Philippines.

One of the most prominent coconut product is the charcoal briquette. The Charcoal Briquetteitself is a Biomass Energy which is considered as one of the most clean material product for ignition. The benefit of using this clean biomass energy is a non toxic energy which it contains no mixture of chemicals. It produces non-smoke and non-smell output, thus it would not interfere with the environment. And this great opportunity that drives us to provide the best alternative energy product, both for households and industries.

## The Leading Biomass Energy Company

that Focuses Producing High Quality

## Coconut Charcoal Briquette



Established in 2017, PT. Rasi Energi Internasional (Rasi Energy) is one of the leading biomass energy company that focuses on producing high quality coconut charcoal briquette, especially for shisha. Rasi Energy focuses on producing charcoal briquette for shisha made from coconut charcoal both for domestic and international market. With 5 Years of experience in coconut charcoal briquette manufacturing, our company has been registered and own its valid legal document from the Indonesia Ministry of Law and Human Rights in 2021.

Rasi Energy takes control and implements good manufacturing practice (GMP) standard, on each of the manufacturing stages. Today, Rasi Energy has already expanded its own manufacturing facilities to 5,000 Square Meters width with total employment of 50 Workforces. Rasi Energy also has experience in exporting activities, including handle export permit to ensure customer's product transferred easily without any hassle. The company has been serving customers from many continents ranging from Asia, Middle East, Africa, Europe and America.



## Padalarang District, West of Bandung City.

Rasi Energy's Factory facility is located in Padalarang District, West of Bandung City. Its close access to the highway toll road, makes it easy to deliver logistic with only 1.5 hour to the nearest port of Tanjung Priok, without any hassle. The factory can be visited at any time, with confirmed appointment according to your preference.

## Vision

To be the best natural resource energy company in Indonesia.

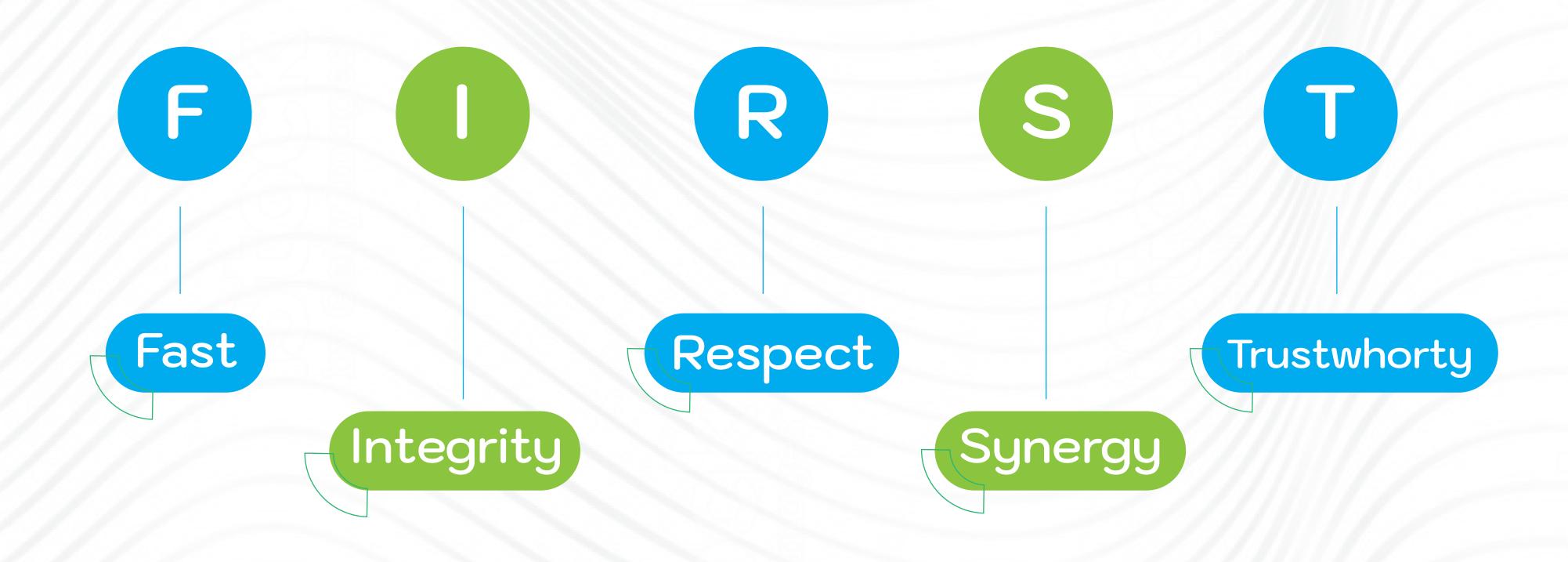
## Mission

Create sustainable renewable energy solution to cover the energy demand of every community and industry around the world.

## Our Why

We believe that the extraordinary natural resource of Indonesia can be useful for the global citizen and that value drive us. Our principle is everything in this world begins from energy, needs energy and creates energy

## Our Core Values



## Why RASI



## Eco Friendly Product

Clean Energy, No Carbon
Dioxide emission made during
the burning process.



### No Chemical

The Composition of our product contains
100% Natural Resources without any
single chemical substance added,
unlike imported products from China.

Good for human, Good for the environment.



## Experience

Our 5 Years Experience in Coconut Charcoal Briquette Manufacturing, deliver best product quality to the market.



## Legally Certified

We have earn our legal entities and our product line ups have been certified by SUCOFINDO INDONESIA (a prominent Indonesia certification company)



### Customizable

Custom Size and Shape according to your preference.

10
Reasons
you should
choose
our Product



Production Capacity:
5 Containers 20 feet (TEU) / Month
(90 Tons / Month - Current)



White Ash Grade A



Moisture Analysis 6,5%



Ash Content Under 3%



Volatile Matter 13,9%



Fixed Carbon



Total Sulfur 0,18%



No Smoke



No Smell



Legally Certified by SUCOFINDO INDONESIA

## Term & Condition

- All the price stated on the catalogue and quotation is based on Free On Board (FOB) term. We also provide Cost Insurance Freight (CIF) price with the adjusted cost.
- The Price stated on the catalogue and quotation is include export document such as: COO, Commercial Invoice, Packing List, 1Kg inner plastic for shisha and 10Kg Master box.
- If the quotation fit to our customers need, Customers should sign Sales Confirmation Form and create 50% down payment paid to seller account by Telegraphic Transfer (TT) or Bank Transfer.
- Order will be processed approximately in 15 working days after we receive the down payment proof on Seller's bank account.
- Settlement should be done upon Bill of Lading (B/L) has been issued by Carrier or Cargo Liner Company.
- Insurance and Sea freight cost will be informed after Seller check with freight forwarder (optional).
- Printing and design of customer brand cost may be applied. The Cost of printing will be additional to be paid to the 3rd party service company.
- Before transaction, customer is recommended to come and see our factory to witness and inspect the production process. So that buyer will fully understand regarding the product quality.

Company Legal Entity from Minister of Law and Human Rights Indonesia





#### KEPUTUSAN MENTERI HUKUM DAN HAK ASASI MANUSIA REPUBLIK INDONESIA NOMOR AHU-0040014.AH.01.01.TAHUN 2021 TENTANG

#### PENGESAHAN PENDIRIAN BADAN HUKUM PERSEROAN TERBATAS PT RASI ENERGI INTERNASIONAL

- : a Bahwa berdasarkan Permohonan Notaris ARIEF KARISMA, SH., M.KN , sesuai salinan Akta Nomor 51 Tanggal 17 Juni 2021 yang dibuat oleh ARIEF KARISMA, SH., M.KN tentang Pendirian Badan Hukum PT RASI ENERGI INTERNASIONAL tanggal 21 Juni 2021 dengan Nomor Pendaftaran 4021062132104736 telah sesuai dengan persyaratan pengesahan Pendirian Badan Hukum Perseroan;
- b Bahwa berdasarkan pertimbangan sebagaimana dimaksud dalam huruf a, perlu menetapkan keputusan Menteri Hukum dan Hak Asasi Manusia tentang Pengesahan Pendirian Badan Hukum PT RASI ENERGI INTERNASIONAL.

#### MEMUTUSKAN:

Menetapkan

KESATU

Mengesahkan pendirian badan hukum - PT RASI ENERGI INTERNASIONAL - yang berkedudukan di KOTA BANDUNG karena telah sesuai dengan Data Format Isian Pendirian yang disimpan di dalam database Sistem Administrasi Badan Hukum sebagaimana salinan Akta Nomor 51 Tanggal 17 Juni 2021 yang dibuat oleh ARIEF KARISMA, SH., M.KN., yang berkedudukan di KABUPATEN BANDUNG.

KEDUA

: Modal dasar, modal yang ditempatkan dan modal disetor sebagaimana yang tercantum dalam akta yang disebut pada poin PERTAMA.

KETIGA : Jenis Perseroan SWASTA NASIONAL.

KEEMPAT

: Susunan Pemegang Saham, Dewan Komisaris dan Direksi Terlampir. KELIMA

: Keputusan ini berlaku sejak tanggal ditetapkan.

Apabila ternyata dikemudian hari terdapat kekeliruan maka akan diperbaiki sebagaimana mestinya dan/atau apabila terjadi kesalahan, keputusan ini akan

dibatalkan atau dicabut.

Ditetapkan di Jakarta, Tanggal 21 Juni 2021.

a.n. MENTERI HUKUM DAN HAK ASASI MANUSIA REPUBLIK INDONESIA DIREKTUR JENDERAL ADMINISTRASI HUKUM UMUM,



Cahyo Rahadian Muzhar, S.H., LLM. 19690918 199403 1 001

DAFTAR PERSEROAN NOMOR AHU-0109230.AH.01.11.TAHUN 2021 TANGGAL 21 Juni 2021





# Business Identification Number



#### PEMERINTAH REPUBLIK INDONESIA

#### NOMOR INDUK BERUSAHA (NIB) 1205000652929

Berdasarkan ketentuan Pasal 24 ayat (1) Peraturan Pemerintah Nomor 24 Tahun 2018 tentang Pelayanan Perizinan Berusaha Terintegrasi Secara Elektronik, Lembaga OSS menerbitkan NIB kepada:

Nama Perusahaan : PT RASI ENERGI INTERNASIONAL

Alamat Kantor/Korespondensi : Jl. Laswi No.99, Kel. Samoja, Kec. Batununggal, Kota Bandung,

: 42.758.221.8-422.000

Nomor Telepon : 082278987878

Nomor Fax # : 022

Email : info@rasienergy.com Kode dan Nama KBLI : Lihat Lampiran

enanaman Modal : PMDN

- NIB merupakan identitas Pelaku Usaha dalam rangka pelaksanaan kegiatan berusaha dan berlaku selama menjalankan kegiatan usaha sesuai ketentuan peraturan perundang-undangan.
- NIB adalah bukti Pendaftaran Penanaman Modal/Berusaha yang sekaligus merupakan pengesahan Tanda Daftar Perusahaan dan bukti pemenuhan laporan pertama kewajiban Lapor Ketenagakerjaan di Perusahaan (WLKP).
- Lembaga OSS berwenang untuk melakukan evaluasi dan/atau perubahan atas izin usaha (izin komersial/operasional) sesuai ketentuan perundang-undangan.
- 4. Seluruh data yang tercantum dalam NIB dapat berubah sesuai dengan perkembangan kegiatan berusaha
- Apabila di kemudian hari ternyata terdapat kekeliruan dalam Keputusan ini, maka akan dilakukan perbaikan sebagaimana mestinya.

Diterbitkan tanggal : 22 Juni 2021 Oleh : Badan Koordinasi Penanaman Modal



Dokumen ini diserbitkan melalui Sistem OSS atas dasar data dari pelaku usaha. Kebenaran dan keabsahan atas data yang ditampilkan dalam dokumen ini dan data yang tersimpan dalam Sistem OSS menjadi tanggung jawah pelaku,usaha sepenulunya.

Dicetak tanggal: 22 Juni 2021



#### PEMERINTAH REPUBLIK INDONESIA

NOMOR INDUK BERUSAHA (NIB) 1205000652929

No.	Kode KBLI	Nama KBLI
1	46610	PERDAGANGAN BESAR BAHAN BAKAR PADAT, CAIR DAN GAS DAN PRODUK YBDI
2	46100	PERDAGANGAN BESAR ATAS DASAR BALAS JASA (FEE) ATAU KONTRAK

Dengan ketentuan bahwa NIB tersebut hanya berlaku untuk Nama KBLI dan Kode KBLI yang tercantum dalam lampiran ini

Dicetak tanggal: 22 Juni 2021

# Business Trade License



#### PEMERINTAH REPUBLIK INDONESIA

#### IZIN USAHA (Surat Izin Usaha Perdagangan (SIUP))

Berdasarkan ketentuan Pasal 19 ayat (2) dan Pasal 32 Peraturan Pemerintah Nomor 24 tahun 2018 tentang Pelayanan Perizinan Berusaha Terintegrasi Secara Elektronik, untuk dan atas nama Menteri, Pimpinan Lembaga, Gubernur, Bupati/Walikota, Lembaga OSS menerbitkan Izin Usaha Surat Izin Usaha Perdagangan (SIUP) kepada:

Nama Perusahaan : - PT RASI ENERGI INTERNASIONAL

Nomor Induk Berusaha : 1205000652929

Alamat Kantor / : Jl. Laswi No.99, Kel. Samoja, Kec. Batununggal, Kota

Korespondensi Bandung, Prov. Jawa Barat

Kode KBLI .: Lihat Lampiran

Nama KBLI : Lihat Lampiran

Lokasi Usaha : Lihat Lampiran

Izin Usaha ini telah memenuhi komitmen dan berlaku efektif selama Pelaku Usaha menjalankan usaha dan/atau kegiatannya sesuai ketentuan Peraturan Perundang-Undangan.

Apabila di kemudian hari ternyata terdapat kekeliruan dalam Keputusan ini, maka akan dilakukan perbaikan sebagaimana mestinya.

Tanggal Terbit Izin Usaha Proyek Pertama : 22 Juni 2021





#### PEMERINTAH REPUBLIK INDONESIA

#### LAMPIRAN IZIN USAHA YANG TELAH MEMENUHI KOMITMEN/EFEKTIF

Nama Perusahaan : PT RASI ENERGI INTERNASIONAL

Nomor Induk Berusaha: 1205@00652929

No.	Pejabat Berwenang	Kegiatan Usaha	Lokasi Usaha
1	Walikota Kota Bandung Provinsi Jawa Barat	KBLI: 46100 - PERDAGANGAN BESAR ATAS DASAR BALAS JASA (FEE) ATAU KONTRAK Nomor Proyek: 202106-2214-4644-0281-632	Jl. Laswi No.99 Kel. Samoja Kec. Batununggal Kab/Kota. Kota Bandung Provinsi Jawa Barat
	Nama Usaha ; -		
2	Walikota Kota Bandung Provinsi Jawa Barat	KBLI: 46610 - PERDAGANGAN BESAR BAHAN BAKAR PADAT, CAIR DAN GAS DAN PRODUK YBDI Nomor Proyek: 202106-2214-4644-0284-548	Jl. Laswi No.99 Kel. Samoja Kec. Batununggal Kab/Kota. Kota Bandung Provinsi Jawa Barat

Tanggal Terbit Izin Usaha Proyek Pertama : 22 Juni 2021



**Product Certification** From National Superintending Company; SUCOFINDO



Certificate No. 41454/GABPAM Date: November 18, 2019



Issuing Office:
Jl. Arteri Tol Cibitung No. 1, Cibitung Bekasi 17520, Indonesia
Phone/Facs: +62 21 88321176/88321166
Email: afakhrudin@sucofindo.co.id

#### REPORT OF ANALYSIS

The sample was submitted by client with the following identification :

CLIENT

PT. Rasi Energi Internasional

**ADDRESS** 

Kp. Cikepoh Rt. 002 Rw. 022

Cempakamekar, Padalarang Kab. Bandung Barat.

JAWA BARAT.

TYPE OF SAMPLE

BRIKET ARANG SHISA.

DATE OF RECEIVED

07/11/2019.

TEST REQUIRED

Total Moisture, Proximate Analysis, Total Sulfur,

Briquette.

and Gross Calorific Value.

DESCRIPTION OF SAMPLE

Weight/Volume: ± 5.20 kg. Top size ± 30 mm.

Packing Plastic bag.

SAMPLE IDENTIFICATION

07/11/2019 to 18/11/2019.

YOUR REFERENCE

DATE OF ANALYSIS

Parameter	Unit	Results	Method
Total Moisture	%, ar	6.6	ASTM D. 3302-17
Proximate Analysis :		1983	MARKET STATE OF STATE
- Moisture in Analysis	%, adb	6.5	ASTM D.3173-17
- Ash Content	%, adb	1.6	ASTM D.3174-18
- Volatile Matter	%, adb	13.9	ISO 562-2010
- Fixed Carbon	%, adb	78.0	ASTM D.3172-13
Total Sulfur	%, adb	0.18	ASTM D. 4239-17
Gross Calorific Value	Kcal/kg, adb	6710	ASTM D. 5865-13
Gross Calorific Value	Kcal/kg, ar	6703	ASTM D. 5865-13

"This the result (s) related to the sample (s) submitted only and the report/certificate cannot be reproduced in any way, except in full context and with the prior approval in writing from Sucofindo Laboratory. This Certificate/report is issued under our General Terms and Conditions, copy of which is available upon request or may be accessed at www.sucofindo.co.id".

CBT5001886195010

## Material Safety Data Sheet

#### MATERIAL SAFETY DATA SHEET COCONUT SHELL CHARCOAL

#### **Detail of Company**

Company Name : Rasi Energi Internasional , PT

Address : Cadas Gorowong Cempaka Mekar Padalarang Kabupaten

Bandung Barat, Jawa Barat 40553

Telephone/Fax : +6281217313457
Contact Person : Bayu Prasetya S.Si

#### 1. Product Identification

Product Name : Briquette

Product Use : High quality charcoal best use for outdoor barbeque and Shisha

Properties : Made From Charcoal

#### 2. Ingredients

Name : Briquette
CAS Number : 16291-96-6
% by Weight : 100 %

#### 3. Hazard Identification

#### **Emergency Overview**

CAUTION! MAY CAUSE EYE, SKIN AND RESPIRATORY TRACT Avoid contact with eyes, skin and clothing. Avoid breathing airborne product. Keep container closed. Use with adequate ventilation. Wash thoroughly after handling.

This product is white to yellow powder. May form explosive dust-air mixtures. Slippery when wet. Dike and contain spills. Keep out of sewers and waterways. No significant immediate hazard for emergency response personnel are known.

#### Acute Effect :

#### Health Hazards, General:

Particulates may cause mechanical irritation to the eyes, nose, throat and lungs. Particulate inhalation may lead to pulmonary fibrosis, chronic bronchitis, emphysema and asthma. Dermatitis and asthma may result from short contact period.

Inhalation: May be irritating to the respiratory tract if inhaled
Ingestion: May cause gastric distress, nausea and vomiting if ingested
Skin: May be irritating to the skin

#### Chronic Effects

Sensitization: May cause sensitization, an allergic reaction, which becomes evident on reexposure to this chemical.

Carcinogenicity :IARC: Human Carcinogen, OSHA: Not Regulated. NTP: Not Listed Long-Term Inhalation of some types of wood dust has ben shown to course cancer.

Route: Inhalation. Skin and/or eye Contact

Target Organ: Respiratory system, Lungs Skin. Eyes.

#### 4. First Aid Measure

General : Persons seeking medical attention should carry a copy of this MSDS with them.

Inhalation : Move the exposed person to fresh air at once. Perform artificial respiration if breathing has stopped. Get medical attention.

Ingestion : drink a couple of glasses water or milk. Do not give victim anything to drink of the is unconscious. Get medical attention.

Skin : Wash skin thoroughly with soap and water. Remove contaminated clothing. Get medical attention if discomfort continues.

Eyes : Promptly wash eyes with lots of water while lifting the eye lids. Continue to rinse for at least 15 minutes. Get medical attention if any discomfort continues.

#### 5. Fire-fighting measures

Auto Ignition Temp (°F): N/D

Flammability Limit - Lower (%): 40 grams M3

Flammability Limit – Upper (%): N/D

Extinguishing Media: Carbon dioxide (CO2). Dry Chemical, Foam. Water spray, fog or mist. Special Fire Fighting Procedures: No specific fire fighting procedure given.

Unusual Fire & Explosion Hazards: Dust in high concentrations may form explosive mixtures with air. Hazardous Combustion Products: Irritating gases/vapor/Fumes. Oxidations of: Carbon.

#### 6. Accidental Release measures

Personal Precautions: Wear proper personal protective equipment (see MSDS section 8) Spill Clean-Up Procedures: Avoid generating and spreading of dust. Shovel into dry container. Cover and move the containers. Flush the area the with water. Do not container drainage or waterways. Repackage or recycle if Possible.





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Rasi Energy



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Rasi Energy

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