

OFFER : COAL FROM INDONESIA

We are Singapore base import and export company . In response to your request , here with we **Greenbox Group SG – Singapore** are offering you that we ready, willing and able to supply the Indonesian Origin Steam Coal under corporate authority and legal responsibility as below details:

GCV (ARB) GAR 3800 – 4200 Kcal/Kg

No	Parameters	UNIT	DB	ADB	ARB	METHOD
1	Total Moisture	%	-	-	33.63%	ASTM D3302/D3302M-19
2	Moisture in Analysis	%	-	17.73	-	ASTM D3173/d3173M-17
3	Ash Content	%	9.26	7.62	6.15	ASTM D3174-121(2018)e1
4	Volatile Matter	%	46.09	37.92	30.59	ASTM D3175-20
5	Fixed Carbon	%	44.65	36.73	29.63	ASTM D3172-13
6	Total Sulphur	%	0.55	0.45	0.36	ASTM D 4239-18 e1
7	Gross Calorific Value	Kcal/kg	6343	5218	4210	ASTM D5865-19



Other Terms and Condition:

1. Commodity : Indonesian Steam Coal GCV/GAR (ARB) 3800-4500
2. Origin : Crushed Steam Coal From East Kalimantan, Indonesia

3. Quantity : First Trial 50.000 MT each GAR (ARB) 4800-5000, 5300-5500
± 10% tolerance allowed
(Note: Next shipment onwards with possible extension each GAR up to 100.000 MT x 12 months contract)
4. Price / Metric Ton :
4.1 GAR (ARB) 4800-5000 : **US\$ 92 / MT FOB Mother Vessel**

25,000 Mton bulk x 12 Month

Price Per M/Ton	Bulk qty FOB	Total Monthly	Monthly	Year Contract
\$92 /mt FOB	25,000 mtn	US\$2300,000	12	US\$27,600,000

Note: for long term contract the price will be reviewed every 3 months.

5. Price Terms : FOB MV at Loading Port
6. Payment Term : 100% at Loading Port by L/C at Sight or SBLC
(From any International Prime Bank)
7. Loading Port / Anchorage : Mother Vessel Anchorage Muara Berau, East Kalimantan
8. Jetty Loading : Any Jetty from East Kalimantan Indonesia
8.1 GAR 3800-4200 : Jetty Jayakhisma Globe Indonesia 4 Barge 30.000MT Gar 4800 To Gar 5200
Jetty Labanan 3 Barge 20.000 MT Gar 5100
Anchorage Muara Berau East Kalimantan
Anchorage Muara Berau East Kalimantan
9. Shipment Period : 15 - 20 Days after L/C received by Seller at Seller Bank Counter
10. Surveyor : Surveyor SGS
11. Shipper/ Exporter :
12. Registered Exporter # :
13. Other Condition : Open to discussed and mutually agreed upon

This Full Corporate Offering Letter valid for 7 (seven) days from the date of this letter

We attach the following documents :

Attachment I : Certificate Of Sampling and Analysis GAR 4800-5000 and GAR 5300-5500 Attachment II

Thank you for your kind interest and looking forward to your response soonest. Please provide and send your Contract (SPA) Draft as well as L/C or SBLC Draft for our further review and we wish to have mutual benefits in such a long term business with you.

SELLER Bank Coordinates:

Name of the Bank	OCBC BANK
Address of the Bank	Ocbc Building 65 Chulia street Singapore
Account No.	601134042001
Account Name	GREENBOX GROUP SG
SWIFT Code	OCBCSGSG
Company Adress	Woodland 11, woodland close #07-23 Singapore -737853
Email & Tel	parki@greenboxgroupsg.com

Best Regards

Buyer/ End User Agreement



R. Parki CEO

Name / Company / Sign

ATTACHMENT 1: GAR 38-4200



Certificate No. 05947/BLAQAR
Date: August 23, 2024

Issuing Office:
Jl. Gatot Subroto No. 161 Pecohraya Bandar Lampung 35228, Indonesia
Phone/Facs: +62 721 474660/0721 474661
Email: cs.bdl@sucofindo.co.id

CERTIFICATE OF SAMPLING AND ANALYSIS

VESSEL : MV. LEO I
QUANTITY : 51,250 MT
CONSIGNEE : TO ORDER
NOTIFY ADDRESS



COMMODITY : COAL IN BULK
SHIPPER :



PORT OF LOADING : PANJANG PORT PELINDO, LAMPUNG, SOUTH SUMATRA, INDONESIA
PORT OF DISCHARGE : BHAVNAGAR PORT, INDIA
DATE OF INSPECTION : August 11, 2024 from 15:07 hrs up to August 18, 2024 at 21:00 hrs

Gross samples were drawn by us during loading the vessel at Tarahan Port according to method ASTM D 6609-17, samples were analyzed in accordance with ASTM Standards and showed the following average results:

PARAMETERS	UNITS	RESULTS			METHODS
		ARB	ADB	DB	
Total Moisture	%	33.63	-	-	ASTM D3302/D3302M-19
Proximate Analysis					
- Moisture in Analysis	%	-	17.73	-	ASTM D3173/D3173M-17
- Ash Content	%	6.15	7.62	9.26	ASTM D 3174-12(2018)e1
- Volatile Matter	%	30.59	37.92	46.09	ASTM D 3175-20
- Fixed Carbon	%	29.63	36.73	44.65	ASTM D 3172-13
Total Sulfur	%	0.36	0.45	0.55	ASTM D 4239-18e1
Gross Calorific Value	Kcal/Kg	4210	5218	6343	ASTM D 5865-19

* ARB : As Received Basis
ADB : As Determined Basis
DB : Dry Basis

This Certificate refers to the above mentioned intervention only and does not report any other matter. It reflects our finding at time and place of inspection only and is issued without prejudice.

Dept. of Inspection & Testing Analysis



Muhammad Irsyad

21010224000760



PT. GEOSERVICES

MARINE CARGO SURVEYING

ORIGINAL

Head Office : **BANDUNG**, Jl. Setiabudi no. 78-81, Ph. 022-2007510, Fx. 022-2000500, 2035436; Branch Office : **BALIKPAPAN**, Jl. MT Haryono No. 161, Ph. 0542-672166/672155, Fx. 0542-672151;
SMARINDA, Jl. H.M. Kadri Cening No. 94, Ph. 0641-7773628, Fx. 0641-933777; **BANJARBARRU**, Jl. Jend. A. Yani Barat no. 8, Ph. 0511-4772616 (daring), Fx. 0511-4772524; **KOTABARU**, Jl. Jend. Sudirman No. 335AD, Pulau Laut, Sebatik Kalimantan, Ph. 0516-21526, Fx. 0516-21529; **TANJUNG BEDIK-BEDIK**, Jl. Makara RT. 15 Gunung Tikar, Bener 77352, Ph. 0654-2030207;
GUNUNG BAYAH, Manau Laboratory, Manau-Miami Parau, Rota Barat, Ph. 0542-593704; **TARAH BROSOT**, Jl. R.A. Kartini No. 2 (Kadiri), Ph. 0543-3702546, Fx. 0543-2703697; **ASAM-ASAM**, Jl. A. Yani RT. 12 RW. 03, Desa Asam-asam, Kao, Jorong, Ph. 0510-636075, Fx. 0517-636075; **BAYULICH**, Jl. Raja Sekeloa No. 94 RT. 14, RW. 03, P. Ph. 0518-71977; **PADANG**, Jl. By Pass Km. 25, Anak Aik, Ph. 0751-484769, 484760, 484761; **PALEMBANG**, Jl. Leleni Harat Schar, Kemp, Pangastjoan Gayu, Blok 1 No. 0 Bandara Indah Palembang, Ph. 0711-415614, Fx. 0711-415601;
NOJOKERTO, Jl. Eriqun Nala No. 48, Ph. 0321-392258, Fx. 0321-390257; **SANGATTA**, Jl. Perse Kabilan 136, Ph. 0549-22192, Fx. 0549-22197

CERTIFICATE OF ANALYSIS

Name of Vessel	TOP WEATHER
Quantity	88.000 METRIC TONS
Port of Loading	MUARA PANTAI ANCHORAGE, EAST KALIMANTAN, INDONESIA
Port of Discharge	KOH SICHANG, THAILAND
Description of Goods	INDONESIAN STEAM COAL IN BULK
BL Date	AUGUST 19, 2023

THIS IS TO CERTIFY, that we have performed the inspection, sampling and analysis of the coal consignment nominated above. General Analysis samples were taken during barge loading in accordance with ASTM D2234/D2234M-2020 II-D-2 and Total Moisture samples were taken during transhipping in accordance with ASTM D2234/D2234M-2020 II-D-2. Sample were prepared and analysed in accordance with relevant ASTM Standard. The following result were obtained:

SPECIFICATIONS IN ACCORDANCE WITH ASTM STANDARDS:

PARAMETERS		ACTUAL RESULTS		Designation No.
GROSS CALORIFIC VALUE	(AS RECEIVED BASIS)	5.172	KCAL/KG	ASTM D5885/5885M-19
TOTAL MOISTURE	(AS RECEIVED BASIS)	21.25	PCT	ASTM D3302/D3302M-19
INHERENT MOISTURE	(AIR DRIED BASIS)	11.61	PCT	ASTM D3174/D3174M-17a
TOTAL Sulfur	(AIR DRIED BASIS)	0.79	PCT	ASTM D1239-19e1 Method A
ASH CONTENT	(AIR DRIED BASIS)	7.59	PCT	ASTM D3174-12 (Reapproved 2018)e1
VOLATILE MATTER	(AIR DRIED BASIS)	38.95	PCT	ASTM D3175-20
FIXED CARBON	(AIR DRIED BASIS)	41.85	PCT	ASTM D3172-13 (Reapproved 2021)e1
HARDGROVE GRINDABILITY INDEX (HGI)		44		ASTM D409/D409M-16
SIZE (0-50MM)		90.46	PCT	ASTM D4749/D4749M-07 (Reapproved 2019)e1



ISSUED BY PT. GEOSERVICES AS INDEPENDENT SURVEYOR
AT NOJOKERTO

PT. GEOSERVICES

Allen Bachri
Authorized Signatory

Page 1 of 1
Job No : 08023.00391

REF NO.: **442510**

This Certificate is the true expression of our inspection findings and the relevant method of calculations. We are responsible only up to the limit as far as possible over a reasonable care and due diligence of assistance. However, this certificate is issued on the understanding that it may not release parties from their contractual obligations.



PT. TRIYASA PIRSA UTAMA
PROFESIONAL MARINE & CARGO SURVEYOR

CO1.1901
COA.01.07EXX2.011

CERTIFICATE
OF
SAMPLING AND ANALYSIS

SHIPPER	: PT. BISMILLAH RES KALTIM
CONSIGNEE	: To Order
NOTIFY PARTY	: PT. KOMANDO BARA JAYA
NAME OF VESSEL	: TB. MONANG / BG. YDB 6558
QUANTITY	: 7,457.05 MT
PORT OF LOADING	: Jetty CV. INDAH, Kalimantan Timur
PORT OF DISCHARGE	: Pelabuhan Maspion, Gresik, Jawa Timur
DESCRIPTION OF GOODS	: INDONESIAN STEAM COAL
DATE OF LOADING	: Feb 02, 2023



Samples were taken with ASTM D2234/2234M-10 and prepared in accordance with ASTM D2013/D2013M-09. That upon the request of the Principals, we carried out analysis of the above shipment with specification in accordance with ASTM standards,

Typical specifications of coal (as per ASTM standard) :

PARAMETER	BASIS	RESULTS	STANDARDS NO.
Total Moisture	(As Received Basis)	15.54 pct	ASTM D3302
Inherent Moisture	(Air Dried Basis)	8.23 pct	ASTM D3173
Ash	(Air Dried Basis)	6.13 pct	ASTM D3174
Volatile Matter	(Air Dried Basis)	43.55 pct	ASTM D3175
Fixed Carbon	(Air Dried Basis)	40.25 pct	ASTM D3172
Sulphur	(Air Dried Basis)	0.73 pct	ASTM D4239
Gross Calorific Value	(As Received Basis)	6,082 Kcal/Kg	ASTM D5865
Gross Calorific Value	(Air Dried Basis)	6,752 Kcal/Kg	ASTM D5865

Signed for and on behalf of
PT. Triyasa Pirsu Utama

Issued by Independent Surveyor At Loading Port
Date Issued : Feb 02, 2023


E. Sunjati
Head of Laboratory

Bandung : Jl. Moch. Ramdan No. 9B, Kel. Anzol, Kec. Regol, Bandung Jawa Barat
Jakarta : SOHO Noble Wing Tower Lt. 10 No. 07, Jl. Letjen MT. Haryono Kav. 2-3 Pancoran, Jakarta Selatan 12810 Telp. 021-50101268
Samarinda : Perum Erlisa, Jl. Kadrie Oning Blok E No. 01 Kalimantan Timur. Telp. 0542-4111867
Banjarbaru : Jl. Ahmad Yani Km. 21.5 Landasan Ulin Utara, Banjarbaru, Kalimantan Selatan
Kendari : Jl. Poros Bandara Haluoleo No. 99, Onewita, Ranomeeto, Konawe Selatan, Sulawesi Tenggara

