

Jakarta , 20 Oktober 2023

No. 4482/PIS6210/2023-S7

Lampiran : -
 Perihal : **Invitation to Bid Spot Charter 1 (satu) Unit Midsize LPG/C Trayek STS Kalbut – Terminal LPG Gresik/ Integrated Terminal Surabaya Laycan 22-23 Oktober 2023**

Yang terhormat
 Ship Owners/
 Ship Brokers

Dengan hormat,

Sehubungan dengan diperlukannya 1 (satu) Unit Midsize LPG/C yang akan disewa secara spot charter, PT Pertamina International Shipping bermaksud untuk melakukan pengadaan tersebut dengan *terms and conditions* sebagai berikut:

GENERAL TERMS & CONDITIONS

1.	Vessel Needed	:	1 (one) Unit
2.	Cargo Composition	:	50 % Propane - 50 % Butane (±5%)
3.	Cargo Tank Capacity (98%)	:	Min. 10,000 MT or 20,000 M ³ (Charterer's option up to full vessel capacity but always subject to permissible/safe restrictions of both ends)
4.	Voyage	:	1 (One) Voyage
5.	Cargo Segregation	:	2 (Two) Grade
6.	Loading Port	:	STS Kablut
7.	Discharging Port	:	Option 1: Terminal LPG Gresik Option 2: Integrated Terminal Surabaya
8.	Laycan	:	22-23 Oktober 2023
9.	Charter Hire	:	In Rp Lumpsum per Voyage (Including withholding tax, port cost, tank cleaning and any other cost related to Owner's Responsibility but excluding VAT)
10.	Payment	:	14 (Fourteen) days upon completion of discharge & completed invoicing document received
11.	Charter Party	:	Asbatankvoy
12.	Transport Loss	:	Max. 0.07 % (Unavoidable loss only)
13.	Seaworthiness	:	Kapal harus " Ready in all respect " untuk melaksanakan pengangkutan dan sertifikat laik laut harus dalam kondisi valid pada saat memasukkan penawaran dan pada saat pelayaran.

OTHER TERMS & CONDITIONS

Dokumen penawaran yang harus disampaikan adalah sebagai berikut:

- | | |
|----|--|
| 1. | Surat Penawaran Resmi (nama kapal, laycan, harga penawaran dalam Rp Lumpsum, |
|----|--|



PT Pertamina International Shipping
 Patra Jasa Office Tower Lantai 3 & 14
 Jl. Jend. Gatot Subroto Kav 32-34, Kuningan Timur,

Telephone
 T +62 21 52900271/522900272
 www.pertamina-pis.com

No. 4482/PIS6210/2023-S7

	detail bank untuk pembayaran)).
2.	Q88 dan Gas Form C versi terbaru.
3.	Class Certificate (Hull & Machinery), International Tonnage Certificate, Seaworthiness Certificate & others certificate (SOLAS, Civil Liability, SMC, DOC, Surat laut, SNPP / IOPP, International Certificate of Fitness for The Carriage of LPG, dan sertifikat laik laut lainnya harus dalam kondisi valid pada saat memasukkan penawaran
4.	Power of Attorney (jika kapal milik perusahaan lain) ditandatangani kedua belah pihak (pemberi kuasa dan penerima kuasa).

Penawaran dapat dikirimkan selambatnya pada:

Jadwal Closing/Penutupan Penawaran	Alamat Email Pengiriman Penawaran
Sabtu, 21 Oktober 2023 Pukul 14.00 WIB	dody.suherman@pertamina.com ; - ika.yuniarso@pertamina.com ; - ahmad.bashori@pertamina.com ;

Terima kasih.

Manager Ship Chartering



Dody Suherman



No. 4482/PIS6210/2023-S7

LAMPIRAN
SPESIFIKASI TEKNIS KAPAL

NO	DESKRIPSI	Tipe Kapal
1	Type of Vessel	Midsized LPG
2	DWT	Max. 35000 MT
3	Year Of Build (YOB)	1993 and up
4	Flag	Indonesia
5	Draught	Max.11 meter
6	LOA	Max.180 meter
7	Service Speed	Min. 11.0 knots
8	Cargo Tank Capacity 98%	Minimum 10.000 MT/20.000 M3
9	Cargo Segregation	2 grade(s)
11	Type Of Cargo	
	- Loading	LPG Refrigerated
	- Discharging	LPG Refrigerated or LPG Pressurized Mix
12	Cargo Composition	50 % Propane - 50 % Butane ($\pm 5\%$)
13	Working Temperature	Min :- 42° C for Propane & -5° C for Butane Max: -41° C for Propane & -2° C for Butane
14	Loading Rate	Min. 1500 m ³ /hr/grade
15	Discharge Rate or Pressure	
	- Cargo Refrigerated	Cumulative 1000 M3/Hr or 6 Kg/cm ²
	- Cargo Pressurized	400 M3/Hr or 6 Kg/cm ²
16	Cargo reheater	Required
17	Cargo Oil Tank Coating	Not required
18	Cargo Pump	2 (two) units
19	Derrick/Crane	Required
20	Segregated Ballast Tank	Required
21	Transport Discrepancy %	Max. 0.07 PCT
22	Trading Area	Indonesian water
23	Unit	1 (one) unit
24	Voyage	1 (one) shipment
25	Lay Can	22-23 October 2023
26	Loading Port	STS Kalbut
27	Discharge Port	Option 1: Terminal LPG Gresik Option 2: Integrated Terminal Surabaya
28	PSA	Not required

