



Jakarta , 06 Desember 2024

No. 268/PIS3120/2024-S3

Lampiran : -
Perihal : **Invitation to Bid Spot Charter 1 (Satu) Unit Midsize LPGC Laycan 10-11 Desember 2024**

Yang terhormat
Ship Owners/ Ship Brokers
di Tempat

Sehubungan dengan diperlukannya 1 (satu) unit *midsize* LPGC yang akan disewa secara *spot charter*, PT Pertamina International Shipping bermaksud untuk melakukan pengadaan tersebut dengan *terms & conditions* sebagai berikut:

GENERAL TERMS & CONDITIONS

1. Vessel Needed : 1 (one) unit
 2. Type of Cargo : LPG refrigerated or LPG pressurized mix
 3. Cargo Tank Capacity (98%) : Min. 10,000 MT
 4. Voyage : 1 (one) voyage
 5. Grade of Cargo : LPG refrigerated or LPG pressurized mix
 $\pm 5\%$
- Loading Port:** STS Kalbut
Discharging Port:
6. Trayek : Opsi 1: Tanjung Priok
Opsi 2: Eretan f/b Balongan
Opsi 3: Opsico
 7. Laycan : 10 11 Desember 2024
- In Rp lumpsum per voyage**
(including withholding tax, port cost, tank cleaning and any other cost related to responsibility but excluding VAT)
8. Charter Hire :
 - 9.

Setiabudi

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. 268/PIS3120/2024-S3

OTHER TERMS & CONDITIONS

Dokumen penawaran yang harus disampaikan adalah sebagai berikut:

1. Surat penawaran resmi (nama kapal, laycan, harga penawaran dalam Rp lumpsum, detail bank untuk pembayaran).
2. Ship particular/ Q88 terbaru.
- 3.

No. 268/PIS3120/2024-S3

DETAIL SPESIFIKASI TEKNIS

NO	DESCRIPTION	MIDSIZE LPGC
1	Type Vessel	Midsize LPGC
2	DWT	Max. 25,000 MT
3	Year of Built / Flag	1994 and up / Indonesia
4	Draught	Max. 10 meter
5	LOA	Max. 180 meter
6	Speed	Min. 11.0 knots
7	Cargo Tank Capacity 98%	Min. 10,000 MT
8	Cargo Segregation	2 grade(s)
9	Type of Cargo	
	-Loading	LPG Refrigerated
	-Discharging	LPG Refrigerated or LPG Pressurized Mix
10	Cargo Composition	
11	Working Temperature	
12	Loading Rate	Min. 1,500 m ³ /hr/grade
13	Discharge Rate or Pressure	
	-Cargo Refrigerated	Cumulative 1000 m ³ /hr or 6 kg/cm ²
	-Cargo Pressurized	400 m ³ /hr or 6 kg/cm ²
14	Cargo Reheater	Required
15	Cargo Oil Tank Coating	Not Required
16	Cargo Pump	2 (two) units
17	Derrick/Crane	Required
18	Segregated Ballast Tank	Required
19	Transport Discrepancy (%)	Max. 0.07 PCT
20	Trading Area	Indonesian water
21	Unit	1 (one) unit
22	Voyage	1 (one) shipment
23	Laycan	10 - 11 Desember 2024
24	Loading Port	STS Kalbut
25	Discharge Port	Ops 1: Tanjung Priok Ops 2: Eretan f/b Balongan Ops 3: Opsico
26	Pertamina Safety Approval	Not Required

