



**JABATAN LAUT MALAYSIA
IBU PEJABAT LAUT WILAYAH TENGAH
PETI SURAT 268, JALAN LIMBUNGAN
42007 PELABUHAN KLANG
SELANGOR DARUL EHSAN**



Tel : 603-31695100
Faks : 603-31653540
Laman Web : www.marine.gov.my

**PEKELILING PELABUHAN NO.04 / 2025
PORT CIRCULAR NO. 04 / 2025**

DARIPADA : PENGARAH, JABATAN LAUT MALAYSIA WILAYAH TENGAH
FROM : DIRECTOR, MARINE DEPARTMENT MALAYSIA CENTRAL
REGION
KEPADA : SEMUA NAKHODA KAPAL, PELAUT, PEMILIK & AGEN
PERKAPALAN DAN MASYARAT PERKAPALAN AMNYA
TO : ALL SHIP MASTERS, MARINERS, SHIP OWNERS & AGENTS
AND THE GENERAL SHIPPING COMMUNITY
TARIKH / DATE : 24 Januari 2025 / 24th January 2025

**PEMASANGAN PAIP SALURAN PASIR DAN
STESEN PAM DI KAWASAN PROJEK
TAMBAKAN TANAH UNTUK PEMBANGUNAN
TERMINAL KONTENA CT10-CT13,
PELABUHAN BARAT**

**INSTALLATION OF FLOATING PIPELINE AND
PUMPING PIT STATION IN PROJECT AREA
CONTAINER TERMINAL CT10-CT13,
WESTPORT**

Pelaut adalah dimaklumkan bahawa terdapat pemasangan paip saluran di posisi berikut:

Mariners are advised that a installation of floating pipeline at position:

A	Lat. 02° 54.000'N	Long. 101° 16.051'E
B	Lat. 02° 54.202'N	Long. 101° 16.649'E
C	Lat. 02° 53.759'N	Long. 101° 16.393'E
D	Lat. 02° 53.573'N	Long. 101° 15.904'E

Stesen pam di posisi berikut:

Pumping pit station at position:

A	Lat. 02° 53.953'N	Long. 101° 16.229'E
B	Lat. 02° 53.815'N	Long. 101° 16.134'E

Semua vessel adalah dinasihati berlayar dengan dengan kelajuan selamat serta berhati-hati apabila melalui kawasan tersebut.

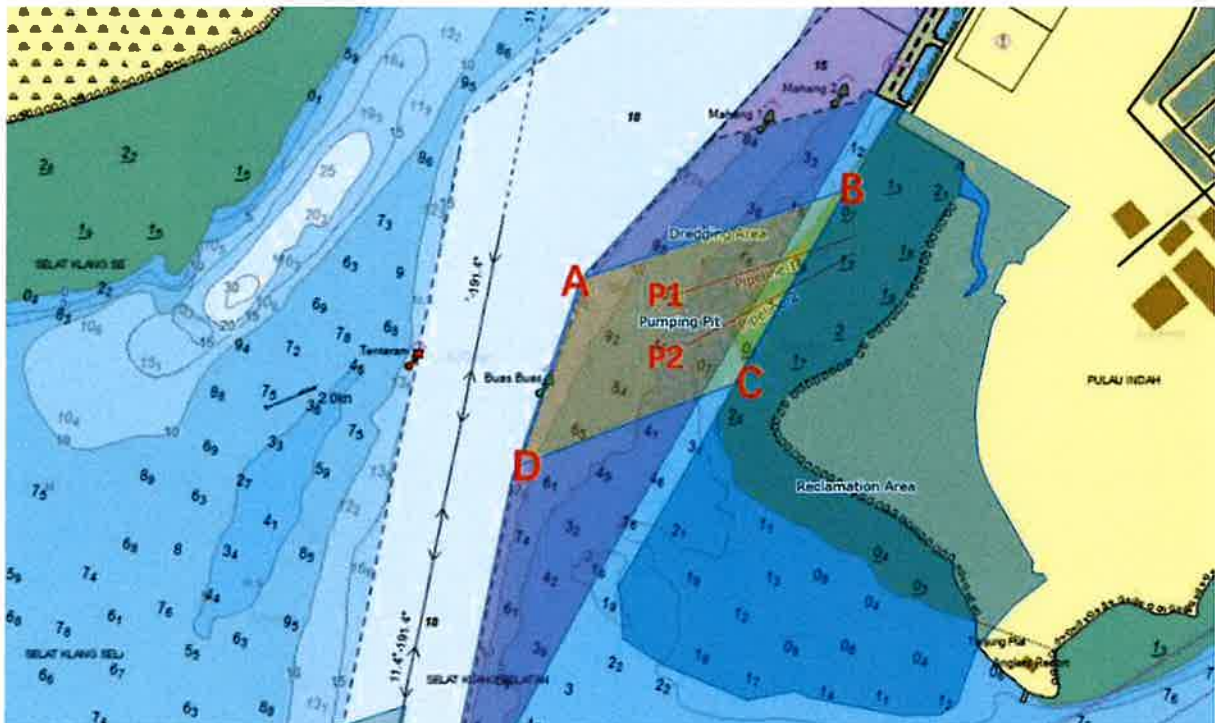
All vessels are advised to navigate with caution and safe speed in the vicinity.

Terima kasih.

Thank you.

(NOR HASLINDA BINTI BASHIR)
b.p Pengarah Jabatan Laut Malaysia Wilayah Tengah
for Director, Malaysia Marine Department Central Region

Floating Pipeline Boundary and Pumping Pit Station



Floating Pipeline Boundary;

Item	Latitude	Longitude
A	2°54.000' N	101°16.051' E
B	2°54.202' N	101°16.649' E
C	2°53.759' N	101°16.393' E
D	2°53.573' N	101°15.904' E

Pumping Pit Station (Bow Coupling Coordinates);

Item	Latitude	Longitude
P1	2°53.953' N	101°16.229' E
P2	2°53.815' N	101°16.134' E