



**NOTICE TO MARINERS      NTM 136(R)/2022**

Telefon               : 03-3346 7777      Emel                 : [kpgr@marine.gov.my](mailto:kpgr@marine.gov.my)  
 Faksimili           : 03-3168 5289      Laman Web       : <http://www.marine.gov.my>

Authority            : Director of Marine, Malaysia

Position             : South China Sea

Charts Affected    : MAL 68  
                           BA 2426

**CORRIGENDUM TO NTM 136(T)/2022 INSTALLATION OF PIPELINE AND  
 PLATFORM FOR WDLA, WTRC & WKGA AT BERGADING CPP  
 SOUTH CHINA SEA**

Mariners are advised that installation of pipeline, cable and platform at Bergading Central Processing Platform ( CPP) will be carried out by Sapura Offshore Sdn. Bhd.

Duration : 10<sup>th</sup> October - 30<sup>th</sup> October 2022

Vessels Involved:

Name	Call Sign	Flag	Type
Sapura 2000	9MQG8	Malaysia	Derrick Pipe lay Barge
Grade One Manjung 7	9MQQ3	Malaysia	Anchor Handling Vessel
Grade One Manjung 8	9MWF8	Malaysia	Tug
SK Progress	9MPV3	Malaysia	Tug
Lanpan 19	9MLG5	Malaysia	Offshore Tug
Centus Eleven	9M2705	Malaysia	Offshore Tug
Tegas Tara	9WLH9	Malaysia	Offshore Support
Ajang Haidah	9WHM2	Malaysia	Offshore Support
Bridge Water 131	9MYE2	Malaysia	Multipurpose Supply
Surya Alai	9MFL2	Malaysia	High Speed Craft
Express 71	9MWQ4	Malaysia	Fast utility Craft (Crew)
Viva 9	-	Malaysia	Barge
BNI Castor	JZFB	Indonesia	Anchor Handling Tug
SK Capella	JZVO	Indonesia	Offshore Tug
Limin 2803	-	Indonesia	Barge
Bes Power	9V8473	Singapore	Anchor Handling Tug
Pioneer 3705	9V8392	Singapore	Tug
Pioneer 3703	9V8391	Singapore	Tug
MP Valour	9V6530	Singapore	Tug
Pioneer 5002	9V7777	Singapore	Tug
POE Giant 21	-	Singapore	Barge

*Safer Ships, Secure Ports, Cleaner Seas*



CERTIFIED TO ISO 9001:2015  
 CERT. NO.: QMS 03602

Ewan Victoria	-	Singapore	Barge
Ewan 41	-	Singapore	Barge
Kim Heng 2370	-	Singapore	Barge
Kim Heng 330	-	Singapore	Barge
JMC 2824	-	Vanuatu	Barge
Van Gogh	C6CW3	Bahamas	Diving Support Vessel
Crest 2821	-	Singapore	Barge
EOS 3305	-	Singapore	Barge
POE Giant 22	-	Singapore	Barge
Boca Atlantic	V7FB3	Marshall Island	Multi-Purpose Offshore Vessel

Area : The work area is enclosed by an imaginary lines connecting the following points.

Point	Latitude (N)	Longitude (E)
1	07 ° 07.983 ' N	103 ° 25.246 ' E
2	07 ° 15.604 ' N	103 ° 36.393 ' E
3	07 ° 09.062 ' N	103 ° 43.230 ' E
4	07 ° 06.953 ' N	103 ° 40.007 ' E
5	07 ° 08.064 ' N	103 ° 25.190 ' E
6	07 ° 15.061 ' N	103 ° 36.345 ' E
7	07 ° 12.997 ' N	103 ° 39.935 ' E
8	07 ° 09.084 ' N	103 ° 42.677 ' E
9	07 ° 08.016 ' N	103 ° 25.226 ' E
10	07 ° 06.952 ' N	103 ° 40.028 ' E
11	07 ° 10.160 ' N	103 ° 23.593 ' E
12	07 ° 12.790 ' N	103 ° 28.359 ' E
13	07 ° 15.207 ' N	103 ° 33.254 ' E
14	07 ° 14.879 ' N	103 ° 40.878 ' E
15	07 ° 09.354 ' N	103 ° 45.545 ' E

*Above coordinates are referenced to Datum: WGS-84*

Mariners are advised to navigate with caution when in the vicinity and keep clear of the working area.

This notice cancels NTM 136(T)/2022.

**(Ts. MUHAMMAD FADHLI MAKHTAR)**

for The Director General,  
Marine Department Malaysia.  
14<sup>th</sup> October 2022

*Safer Ships, Secure Ports, Cleaner Seas*



CERTIFIED TO ISO 9001:2015  
CERT. NO.: QMS 03602