



<http://www.msa.gov.cn/html/xinxichaxungongkai/gkml/HXTG/SHHSJ/20160205/3809AF3E-5131-4DAC-8AE7-9029835B5A09.html>

## **2. Offshore operation of “Hai Yang Shi You 942”**

(Sloma Translation)

YHH (2016) No.21

China MSA 15 February 2016

I. Work duration: 6 February 2016 – 31 May 2016, day-night operation.

II. Work site: water areas centered by 29°34'04.340"N/ 125°13'29.876"E, in a radius of 2000 meters.

III. Work mode:

Drilling platform “Hai Yang Shi You 942” will conduct operation in the above work site, red lights on the derrick will be on day and night, with signal light of white flash light for a moment of 5 seconds at the periphery of the platform at night and red lights and white lights set from top to bottom of the derrick. There are red-green-white all-round lights around the helipad of the platform. “Sheng Li 292” will perform guard work in the surrounding waters.

IV. Cautions:

1. Drilling platform should display regulated lights and shapes in notable places.
2. Duty officers on the drilling platform should strengthen duties and lookout, keep watch on VHF16 and be ready to take safety measures at any time.
3. Drilling platform should timely cease the operation in the event of strong wind and restricted visibility.
4. Navigating vessels should strengthen contact with the drilling platform and pass slowly from a safe distance.

<http://www.msa.gov.cn/html/xinxichaxungongkai/gkml/HXTG/ZJHSJ/20160215/0B678A98-75CC-4899-B5DB-3DC53579AC5A.html>

### 3. Laying operation of 110KV submarine cable between Daishan Island and Xiaochangtu Mountain

(Sloma Translation)

ZHH (2016) No.16

China MSA 4 February 2016

I. Work duration: 15 February 2016 – 15 May 2016.

II. Work site: waters from Daishan Island to the north side of Xiaochangtu Mountain, which is bounded by the following points within a range of 350 meters from both sides (2000 National Geodetic Coordinate System):

- (1) 30°18'14"N、122°14'15"E;    (2) 30°18'09"N、122°14'24"E;    (3) 30°17'59"N、122°14'32"E;  
(4) 30°17'57"N、122°14'35"E;    (5) 30°17'55"N、122°14'39"E;    (6) 30°17'46"N、122°15'51"E;  
(7) 30°17'22"N、122°16'39"E;    (8) 30°16'51"N、122°17'06"E;    (9) 30°16'34"N、122°17'07"E;  
(10) 30°16'18"N、122°17'05"E.

III. Workboats and mode: “Jian Lan 1” will conduct laying operation of submarine cables in the above water area. “Long Tao 1”, “Bo Xiang Gong 9” and “Zhou Dian 9” and “Tong Heng Tuo 1” will conduct supporting operations at the construction site.

IV. Cautions:

1. Workboats should display signals in accordance with *Regulation on Signal Exhibition in Coastal Port* and keep watch on VHF 16 during the work.
2. Passing vessels should strengthen duties and lookout, keep unimpeded contact with VHF 16, keep a safe distance from the workboats and pass slowly.
3. There are guard ships (contact with VHF 16) performing security duties on site, any vessels sailing near the work site should obey the command of the on-site guard ships.

<http://www.msa.gov.cn/html/xinxichaxungongkai/gkml/HXTG/ZJHSJ/20160204/71806DF8-2F60-4290-A2D6-E36DD90D1C32.html>

#### 4. Drilling operation of “Kan Tan No.3” on Drill Site “Song Tao 34-3-1”

(Sloma Translation)

##### **QHH (2016) No.5**

China MSA 15 February 2016

I. Work duration: 15 February 2016 – 30 March 2016.

II. Work site: at the position of 18°05'31"N/110°35'09"E, at around 36 nautical miles, southeast of Lingshuijiao.

III. Workboat: “Kan Tan No.3”.

IV. Work mode: offshore drilling operation.

V. Cautions:

1. Workboat should display signals in accordance with the relevant regulations. There are flashing lights around the hull at night and red flash light set on the top of the derrick.
2. Workboat should keep watch on VHF 13.
3. Passing vessels should strengthen lookout and avoid passing water areas centered by the workboat, with a radius of 2000 meters for the safety matters.
4. It won't be further notified if the operation is completed in advance.

<http://www.msa.gov.cn/html/xinxichaxungongkai/gkml/HXTG/hainan/20160215/26F7F75D-2DFA-4C43-85C1-B726F28E79D9.html>

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25 February 2016