

Captain Dennis Robinson, Trinity House, Hull

## ADSPA Licenced Pilots at January 31st 2019

|                          | 2018 | 2019 |
|--------------------------|------|------|
| Trinity House, London    | 28   | 31   |
| Trinity House, Hull      | 9    | 9    |
| Trinity House, Newcastle | 7    | 7    |
| Total UK Licensed DSPs   | 44   | 47   |

We continue to work with our enhanced examination and revalidation processes, as described to you last year



### **Issues encountered by our Pilots:**

- Reliance on AIS
- Micro Management from ashore
  - ✤ A reluctance to deviate from the "red line"
  - ✤ A reluctance to anchor without calling the office
  - ✤ Pre determined passage plan by the office
- Use of engines "prohibited"
- Pilot ladder rigging errors

Use of AIS for collision avoidance

The Ronez appeared, from the AIS symbol, to be heading North *It was actually proceeding in the SW bound lane of the TSS!* 







### BETWEEN THE OFF CASQUETS SCHEME AND THE GREENWICH MERIDIAN

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Ships crossing the easterly or westerly recommended directions of traffic flow should do so on a heading as nearly as practicable at right angles to the general direction of traffic flow. Ships joining or leaving the main flow should do so at as small an angle as practicable to the recommended directions.

> The Officer of the watch has 95nm to carry out the required manoeuvre – watch the traffic But no – follow the red line



Our Pilots tell us that very often use of engines is not an option!! What risk mitigation control measure does a precautionary area deliver?

We suggest that if vessels were required to have their engines ready for immediate manoeuvre it would at least make sure the engines can be used when required







Maritime & Coastguard Agency MARINE GUIDANCE NOTE

## MGN 506 (M)



#### 2. Using Services of a Deep-Sea Pilot

Navi 2.1 It is acknowledged that the Master of a ship is the best judge of the ship's bridge team's Engl experience with regard to challenging navigation situations. However, to enhance the Notice 1 effectiveness of the bridge team for the safety of navigation and the protection of the ships marine environment, as well as to mitigate the effects of fatigue among bridge team This not members that might reasonably be expected due to increased workload in a busy and complex navigational environment, the following factors should be taken into account when considering the use of a deep-sea pilot: This No. Decemt the familiarity of the ship's bridge team with the congested waters of the North Sea, While p the deer English Channel and the Skagerrak; the existence and proliferation of navigational hazards, such as oil/gas installations and offshore renewable energy installations; 1. Intro the available depth of water in relation to draft, under keel clearance, vessel's intended 1.1 ln 19 drew route and speed over various leas of the route: Gove Later the possibility of adverse weather conditions and/or poor visibility: Direc use c the port rotation schedule requirements: 1.2 IMO. the availability and reporting requirements of Vessel Traffic Service coverage in the Admi of inc areas to be transited; and prope and any other exceptional circumstances. navio Skag "Recommendations on the Use of Adequately Qualified Deep-Sea Pilots in the North Sea. English Channel and Skagerrak", A.486(XII).

1.3 In December 2013, recognising the need of revision to reflect changes and developments that have taken place since the adoption of the deep-sea pilotage resolution over 30 years ago, IMO revised the above and adopted resolution A.1080(28) retaining the same title.



# **Conclusions:**

- We believe that the help and advice Pilots , both Harbour and Deep Sea, give is a significant Risk Control Measure which we must try to promote and exploit.
- Technology can provide for excellent improvements to overall operations – it can also stand in the way of sound seamanlike decisions.
- Pilot Ladders we must continue to chase the issues,
- MGN 506 a very good document
- We are keen to share our example of current issues, both positive and negative

# Thank you

Any questions?