|            | MOL LNG Transport / NISM        |           |           | No.    | FINS-22-012      |      |
|------------|---------------------------------|-----------|-----------|--------|------------------|------|
| MOL        | Fleet Instruction               |           |           | Date   | 27.05.22         |      |
| MUUL       | MOL LNG (A): Best Practice (23) |           |           | Expiry | 30.11.24         |      |
|            |                                 |           |           | Rel By | Akihiro Yamauchi |      |
| То:        | SMS Users                       | 5         |           |        |                  |      |
| FM:        | LGHSE / LGSMS                   |           |           |        |                  |      |
| Reference  | ID0102 Annex 5                  |           |           |        |                  |      |
| Applies to | All                             | MOL LNG-J | MOL LNG-E | MOL LN | G-A              | NISM |

To: The Masters of MOL LNG-A managed vessel

Cc: MOL Integrated Liquefied Gas Transport and Offshore

**Projects** 

Liquified Gas Ship Management Strategies

Division (LGSMS)

MOL LNG (Asia) Capt. Akihiro Yamauchi / Director

Ship Management Office

MOL Marine & Engineering Co., Ltd

Manning Agents MOLME, MMM, F/I, MCSI, PRISCO, MOLMI

Fm: Managing Director

Dear Captains,

In order to ensure safe, efficient and effective operations on board, the company encourages identifying Best Practices on board and ensuring to coordinate Best Practices across the fleet.

We are pleased to understand the improved participation during the last months and look forward to vour continued effort.

## • Part I:

Please find below, entries that were approved by the Best Practice Committee and Management in line with IMS ID No. 0102 Annex 5 with comments of the committee.

| Reference            | erence  |               |  |
|----------------------|---|---------------|--|
| Title of Suggestion  | Quick identification of crane's hydraulic hoses |               |  |
| Proposing Vessel     | Grand Mereya                                    |               |  |
| Proposer Rank / Name | 3 <sup>rd</sup> Asst. Engineer                  | Vetiugov Ivan |  |
| Category of Award    | Encouragement (USD50)                           |               |  |
| Comment by Committee |   |               |  |

The committee <u>appreciated</u> the proposal of making additional marking / label of each hydraulic hose according to the hydraulic diagram and hose list. The Tagging is recommended to be done by other alternative means such as metal tags or Photographs matching location with spare hoses. All onboard teams are encouraged to consider fabricating such marking / label.

| Reference            |   | 22-10               |  |
|----------------------|---|---------------------|--|
| Title of Suggestion  | Fabricate Manifold Crane Grating hatch cover. |                     |  |
| Proposing Vessel     | LNG Maleo                                     |                     |  |
| Proposer Rank / Name | Master  | Captain Husen Ondri |  |
| Category of Award    | Best Practice (USD150)                        |                     |  |
| Comment by Committee |   |                     |  |



| MOL LNG Transport / NISM        | No.  | FINS-22-012      |
|---------------------------------|------|------------------|
| Fleet Instruction               | Date | 27.05.22         |
| MOL LNG (A): Best Practice (23) |      | 30.11.24         |
|                                 |      | Akihiro Yamauchi |

The committee <u>accepted</u> the proposal of fabricating a hatch cover with hinges. All vessels are encouraged to review arrangements on board by design and fabricate similar cover if applicable in consultation with TSI.

| Reference  |                                     | 22-11 |  |
|--|-------------------------------------|-------|--|
| Title of Suggestion  | Fabricate the galley knifes box     |       |  |
| Proposing Vessel   | LNG Maleo                           |       |  |
| Proposer Rank / Name   | 1st Asst. Engineer Firmanta Tarigan |       |  |
| Category of Award  | Encouragement (USD50)               |       |  |
| Comment by Committee   |                                     |       |  |
| The committee appreciated the proposal of fabricating the galley knifes box with lock. All onboard |                                     |       |  |
| teams are encouraged to consider fabricating similar set up.                                       |                                     |       |  |

| Reference            |   | 22-12                  |  |
|----------------------|---|------------------------|--|
| Title of Suggestion  | BWMS Record Form During Ballast & De-Ballast Operation. |                        |  |
| Proposing Vessel     | LNG Maleo   |                        |  |
| Proposer Rank / Name | 1/0   | Vedo Andrian Kurniawan |  |
| Category of Award    | Encouragement (USD50)                                   |                        |  |
| Comment by Committee |   |                        |  |

The committee <u>appreciated</u> the proposal of recording BWMS hourly parameters as per manufacturer manual recommendation on an hourly basis. All onboard teams are encouraged to consider making similar parameter monitoring sheet for their ship specific equipment. These parameters may also be available in the system electronic log.

## Part II:

Below Best Practice was assessed not fully meeting of our criteria under USMS 090901 & guidance under ID No. 0102 Annex 5.

1) Protection cover for DCP boxes under manifold

We appreciate team members effort. Please do not feel discouraged to share further submissions.

As a reminder for <u>Best Practices that may need extensive changes to shipboard arrangements like</u> for example such that may affect structure or machinery, or affect regulatory compliance kindly <u>ensure consultation with your SI/MSI prior to implementation.</u>

We hope the above suggestions will assist and encourage our good crew for safer, efficient and more effective operations onboard and look forward to meaningful improvements in the future.

Yours faithfully,
[signed]
Shimokawa Chikara

**Managing Director**