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Introducing DigiMar Case Study Videos

Welcome to DigiMar case study videos!

In this series, we will explore several case studies highlighting how routine maritime communication plays a crucial role in ensuring safe and efficient maritime operations.

These videos are designed for:

- experienced VTS operators and their trainers,
- students at maritime education and training institutions and their teachers, and
- anyone interested in maritime communication.

To support learning, the case studies in these videos are based on real-world accidents and incidents with authentic VTS-vessel communication, including mistakes or deviations. However, content has been modified, adjusted, and simulated for instructional purposes. The names of ships and ports are anonymized.

You will find suggestions for improving communication at the end of each video.

In case studies 1–5, also the key issues in maritime communication identified in the accident investigation report will be explained.

To fully understand and effectively use these case studies, it is important that you are familiar with maritime communication standards. If needed, we recommend watching the "Routine Maritime Communication – Basic Training" videos first: <https://digimar.si/category/digital-tools/instructional-videos/routine-maritime-communication-basic-training/>

These videos do not need to be watched in sequence, as each presents a self-contained case study. However, we recommend taking notes, pausing when necessary, and replaying communication sections. For your convenience, PDF versions of all video scripts are available for download on the project website.

If you have comments, please contact us via email (digimar.eu@yahoo.com), or leave a message on the DigiMar Facebook or LinkedIn pages.

Please proceed to the case studies! Thank you for choosing DigiMar!