# Ship handling training

We provide simulator-based ship handling training for Masters, Officers, and Pilots, regardless of whether they operate ocean-going or domestic vessels and regardless of nationality. Our training features advanced ship maneuvering calculations, allowing realistic maneuverability of vessel under various weather and sea conditions. Additionally, we can provide other various conditions in scenario not only weather conditions but also restricted visibility due to fog or rain, as well as daytime, nighttime, and twilight. The training also covers procedures for ordering thrusters and tugboats during harbor maneuvers. Experienced instructors provide appropriate guidance, and after training, participants receive a review and feedback on their performance, which is compiled into a final report.

### [Ship handling training for Master]

Participants	Master, Officer
Probation days	1~2 days
Contents	Berthing/Un-berthing maneuvering
	Navigation training at Singapore strait
	Use/order to Tugboat
	•Maneuvering of approach and speed reduction
Deliverables	Report of Training, including track path, maneuvering data record
Application	Reservation required / Please contact us by phone or email.
Training fees	Provide estimation accordingly

### (Ship handling training for Pilot)

Participants	Pilot
Probation days	1~2 days
Contents	Berthing/Un-berthing maneuvering
	Use/order to Tugboat
	•Maneuvering of approach and speed reduction
Deliverables	Report of Training, including track path, maneuvering data record
Application	Reservation required / Please contact us by phone or email.
Training fees	Provide estimation accordingly

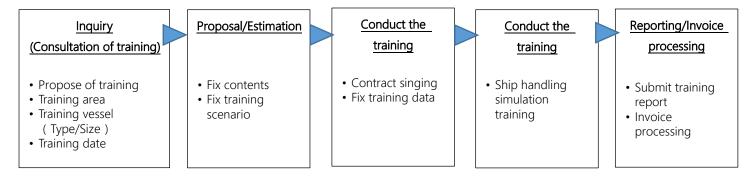
## [Watch keeping training for officer]

Participants	Officer ( new recruit )
Number of participants	2 to 3
Probation days	1~2 days
Contents	Onboard operations and watch keeping for newly recruited Officers
	•VHF communication
	•Maneuvering/Watch keeping
Deliverables	Report of Training, including track path, maneuvering data record
Application	Reservation required / Please contact us by phone or email.
Training fees	Provide estimation accordingly
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We firstly propose a training scenario depends on your requirements and training area.

It may be required in additional creation of specific sea areas model or vessel mathematics models, so the above information is provided as a general guideline.

### [Procedure of training (From Inquiry to submit Report)]



#### Privacy policy

### [Application & Inquiry Contact]

Contact Marine Technical Group Marine Training Group

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