OrbitMI — Solutions

Orbit Reporter
Noon Reporting Application

Orbit Reporter is a flexible, browser-based tool that installs in seconds. Data entries are parsed, amplified and visualized throughout Orbit solutions. Includes multiple built-in data validations

Key Features and Benefits

Easy-to-use interface for all reports
- Browser-based tool
- Minimizes double entry and time spent entering data
- Simplifies daily reporting for the crew

Decrease errors, increase compliance
- Built-in validation flags errors before they are sent
- Ease-of-use increases likelihood reports will be complete
- Improved data quality drives better analytics and decisions

Customize reports for your company
- Create a look and feel that your crew will find intuitive
- Add/subtract data entry fields or add new reports
- Data seamlessly fits into your workflow

Reports auto-sent when link is live
- Works offline during times of weak connectivity
- Automatically transmits when connectivity improves
- Reduce the number of missed reports

Report templates
- Noon/Daily
- Arrival
- Cargo
- Custom
- Departure
- Statement of Fact (SOF)
- Next Voyage
- Event

DAILY REPORT

START A NEW REPORT

Field	Value
Vessel name *	
IMO *	
Call sign *	
Voyage number *	
Report date (LT) *	2021-05-20 hh:mm: 12:00 UTC Offset: +00 Clear
Noon position lat/long *	° ′ ″ ● N ○ S / ° ′ ″ ○ E ● W
Vessel condition *	○ Laden ○ Ballast
Vessel status *	

Field	Value
Search for port	« Enter port, code or country for autocompletion
Next port (Port / Country / Code)	
ETA date (LT)	hh:mm: UTC Offset: +00 Clear
Distance to go (NM)	
Draft (m)	Fwd Aft

Since last daily report (SLDR)

Field	Value	Field	Value
Hours SLDR (hh:mm)		Hours steamed SLDR (hh:mm) *	
Distance steamed SLDR (NM) *		ECA distance steamed SLDR (NM)	
Instructed speed (kn) *		Average speed (kn) *	

Bunker ROB *

	HSFO	LSFO	VLSFO	ULSFO	LSMGO	VLSMGO	ULSMGO	Bio FO
Total ROB per bunker grade (mt)								

Consumption since last daily report (SLDR)

Add type of consumption from here ▾

	HSFO	LSFO	VLSFO	ULSFO	LSMGO	VLSMGO	ULSMGO	Bio FO	
Main Engine - at sea									DELETE ROW

Utilization: running hours per day

	No 1	No 2	No 3	No 4
Auxiliary utilization (hh:mm)				

Field	Value
Date of last propeller cleaning	hh:mm: UTC Offset: +00 Clear
Date of last hull cleaning	hh:mm: UTC Offset: +00 Clear

Weather

Wind *	Speed (kn):	Beaufort: ▾	Wind Direction: ▾
Swell *	Height (m):	Direction: ▾	
Sea *	Height (m):	Condition:	

Report remarks

max 200 characters