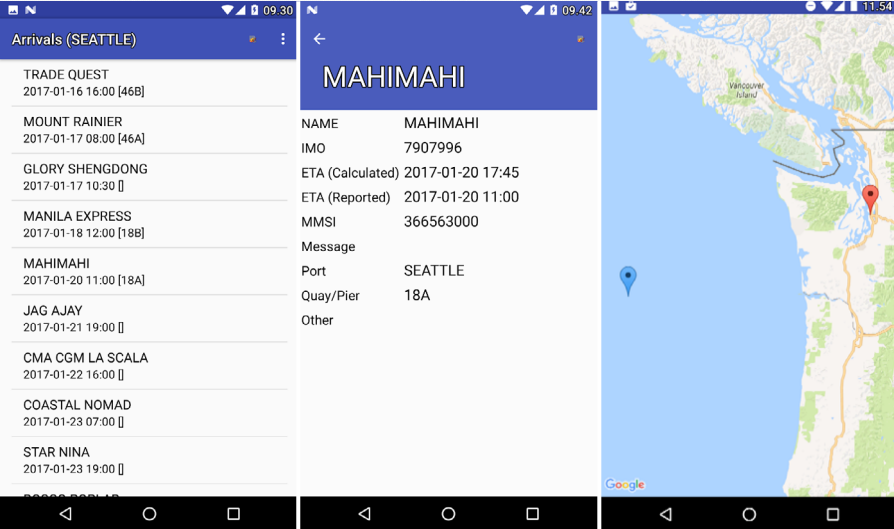


## Cut operating costs by having accurate arrival estimates for all ships



**Arrivals (SEATTLE)**


TRADE QUEST 2017-01-16 16:00 [46B]
MOUNT RAINIER 2017-01-17 08:00 [46A]
GLORY SHENG DONG 2017-01-17 10:30 []
MANILA EXPRESS 2017-01-18 12:00 [18B]
MAHIMAH 2017-01-20 11:00 [18A]
JAG AJAY 2017-01-21 19:00 []
CMA CGM LA SCALA 2017-01-22 16:00 []
COASTAL NOMAD 2017-01-23 07:00 []
STAR NINA 2017-01-23 19:00 []

**MAHIMAH**

NAME	MAHIMAH
IMO	7907996
ETA (Calculated)	2017-01-20 17:45
ETA (Reported)	2017-01-20 11:00
MMSI	366563000
Message	
Port	SEATTLE
Quay/Pier	18A
Other	

**Map:** Shows the ship's location near Vancouver Island.

**Text:** Make your port known for the most efficient and smooth service



The ghMaritime Port is a solution based on both terrestrial and satellite AIS making it possible to present positions of relevant ships at all times. The calculated ETAs are based on an advanced and proven algorithm that will assist in allocating the right port facilities at the right time.

The system provides an overview of the allocated berths in the port based on the ETAs of ships arriving in the near future. The graphical overview makes the daily task of berth planning easier, more cost-effective and with fewer errors.

### Benefits

- Reduce waiting time for employees and business partners due to delayed ships
- Optimize the utilization of assets in your port, for example cranes, tugs, pilots etc.
- Improve customer satisfaction with modern port services
- Identify perpetrators in connection with accidents in your port
- Selected features: Automated alerts, Ship list, Port call history, Replay and ERP integration

Providing you with the maritime services of tomorrow

