Hvorfor er det så viktig for Norge å Vestlandet å lykkes med digitalisering av havnæringene?

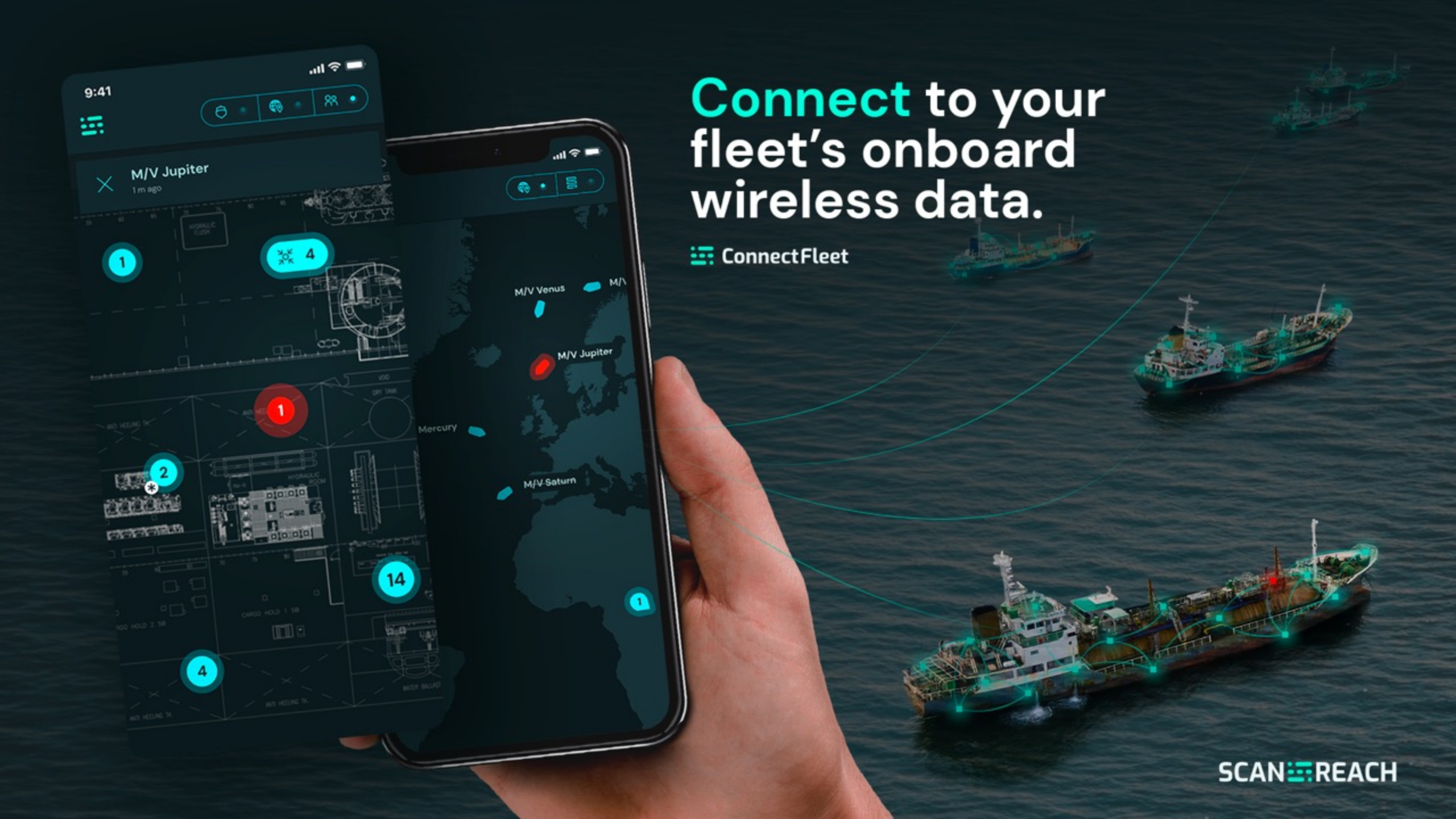
20.05.21 / GCE Ocean / SpareBank 1 SR-Bank

SCAN REACH

ScanReach har utviklet verdens første trådløse IoT plattform skreddersydd for komplekse stålmiljø.

SCAN REACH

Connect to your fleet's onboard wireless data.
ConnectFleet
6 VESSELS
LAST SYNC
SYSTEM
SAFETY
M/V Jupiter 1 m ago 134
M/V Mercury 4 m ago 144
M/V Saturn 1 m ago 1
M/V Mars 3 m ago 130
M/V Pluto 1 m ago 210
M/V Venus 7 m ago 88
SCAN REACH


Connect to your fleet's onboard wireless data.
ConnectFleet
9:41
M/V Jupiter
1 m ago
M/V Venus
M/V Jupiter
Mercury
M/V Saturn
SCANREACH

– Det blir en brutal omstilling

SCAN REACH

Trådløs konnektivitet

Har på få år endret måten vi arbeider og skaper verdi på. Konkurransebildet er totalt endret.

SCAN REACH

Dette har ikke skjedd i Havnæringene.

Næringen er hovedsakelig analog og lite optimalisert

SCAN REACH

Skal vi forbli en havbasert stormakt er vi nødt til å lykkes med digitalisering havnæringene!

Norwep

SCAN REACH

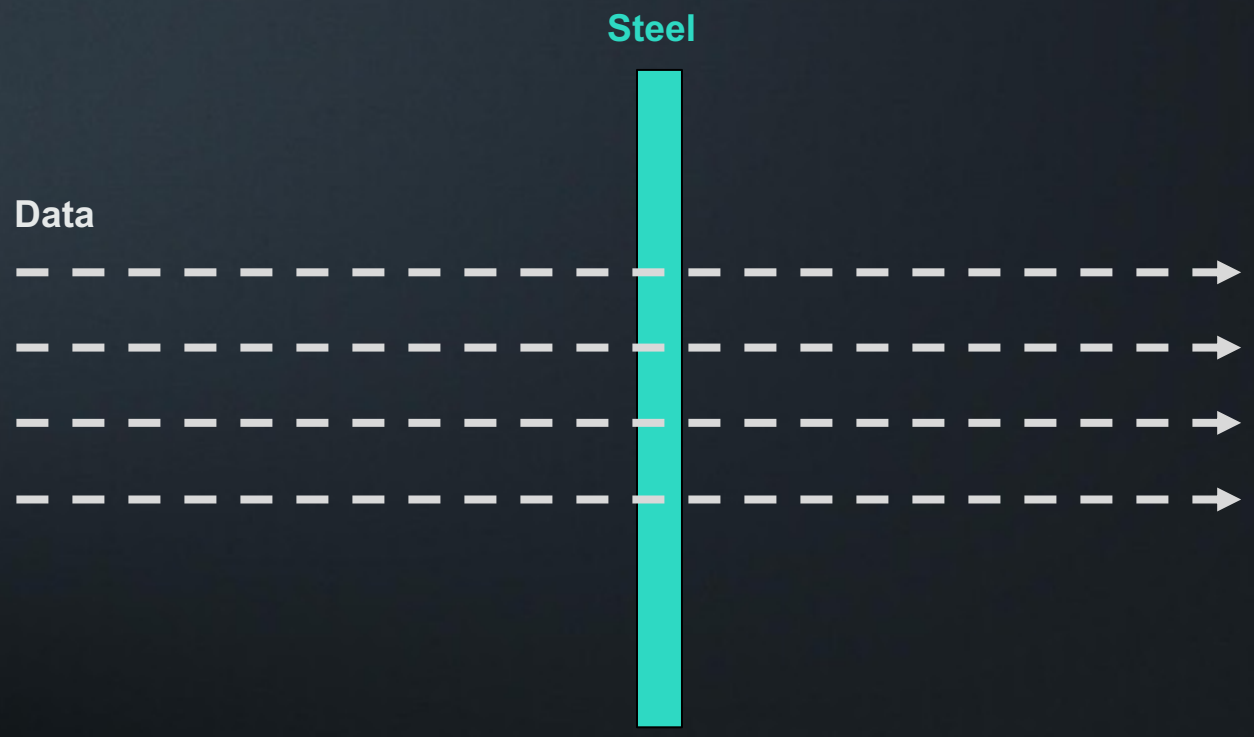
Faraday Cage

En betydelig barriere for digitalisering av havnæringene

SCAN REACH

Faraday Cage

En betydelig barriere for digitalisering av havnæringene

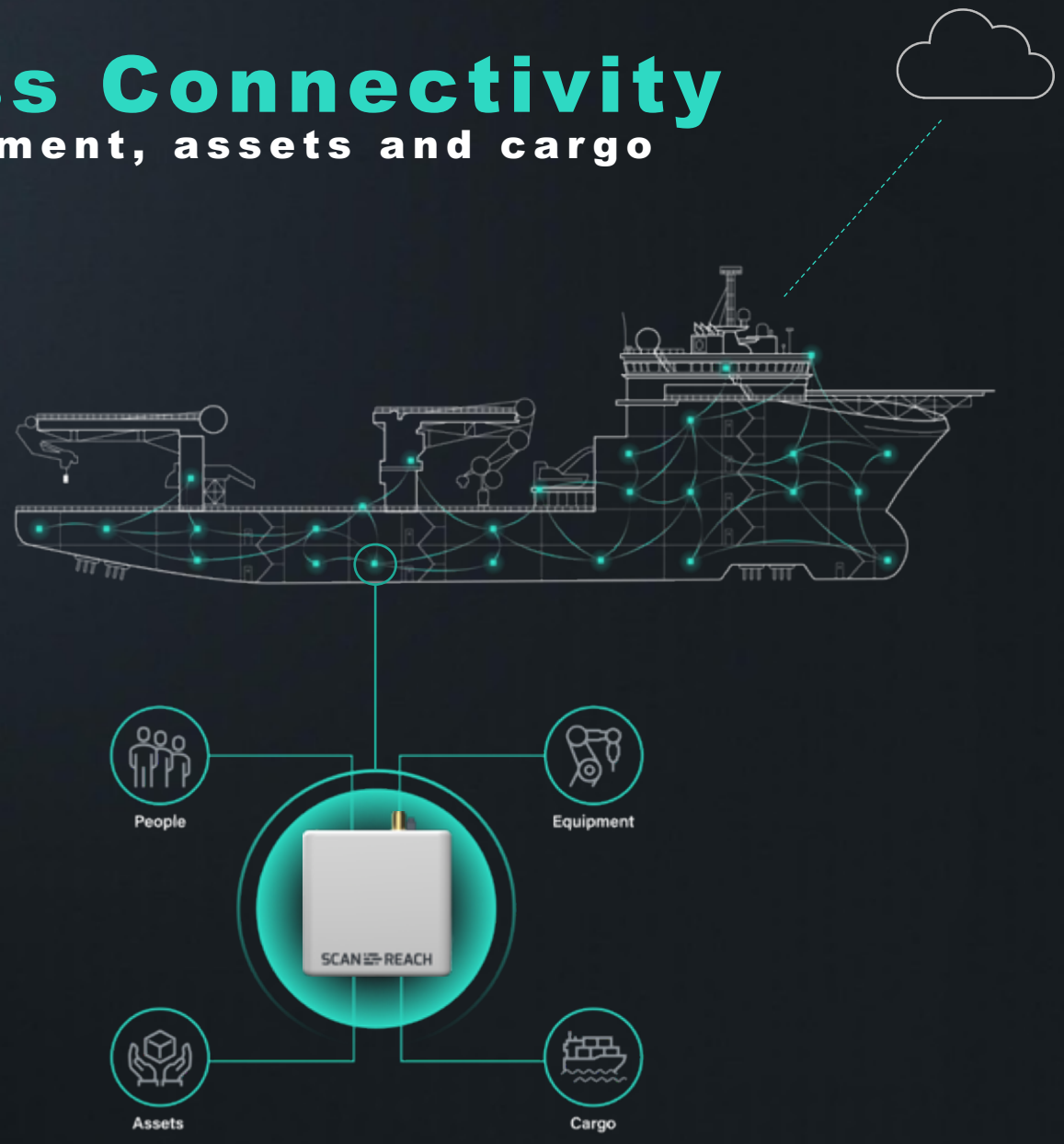


SCAN REACH

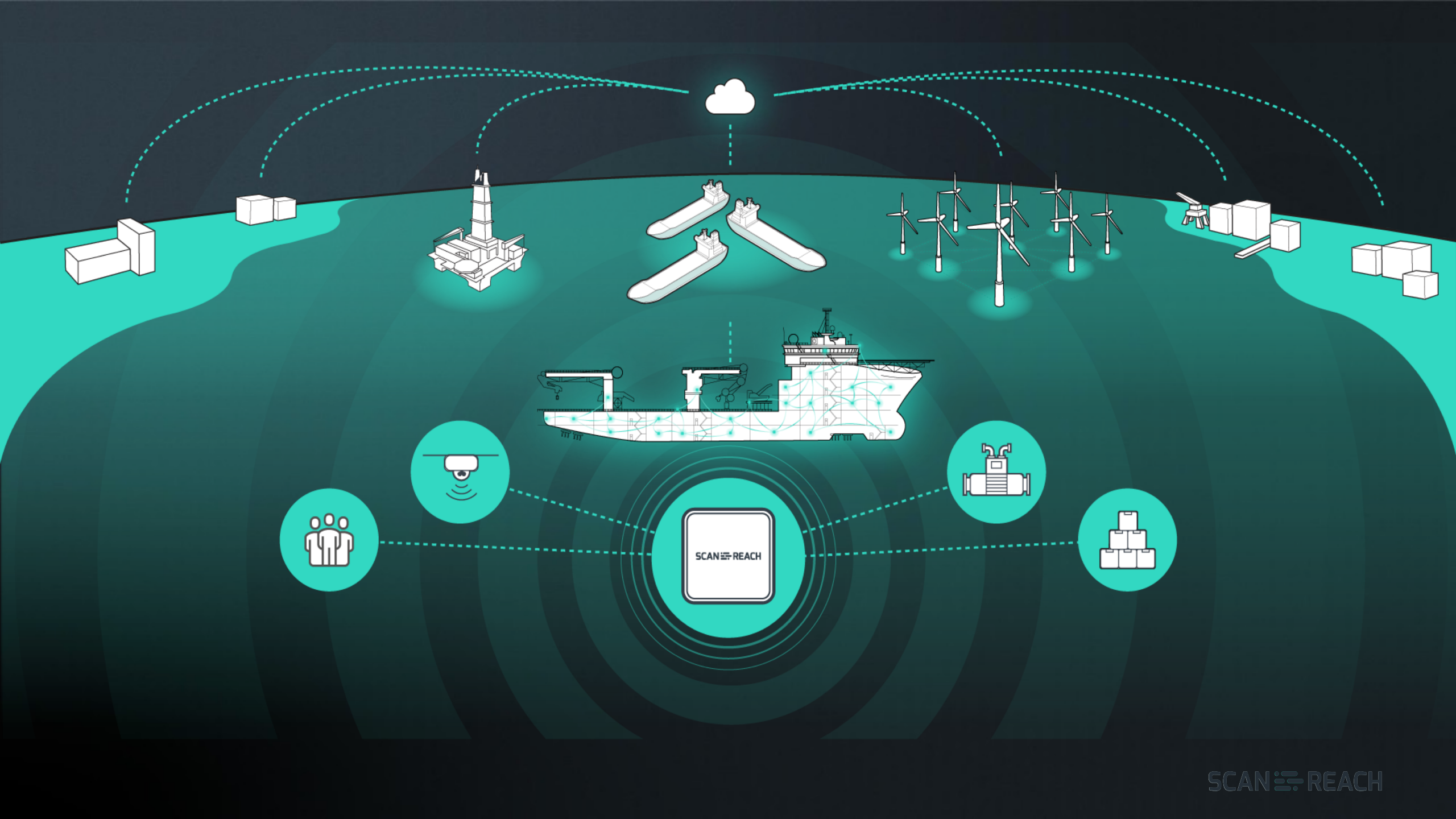
Full Onboard Wireless Connectivity

Connect wirelessly to people, equipment, assets and cargo

Plug & Play – no cables

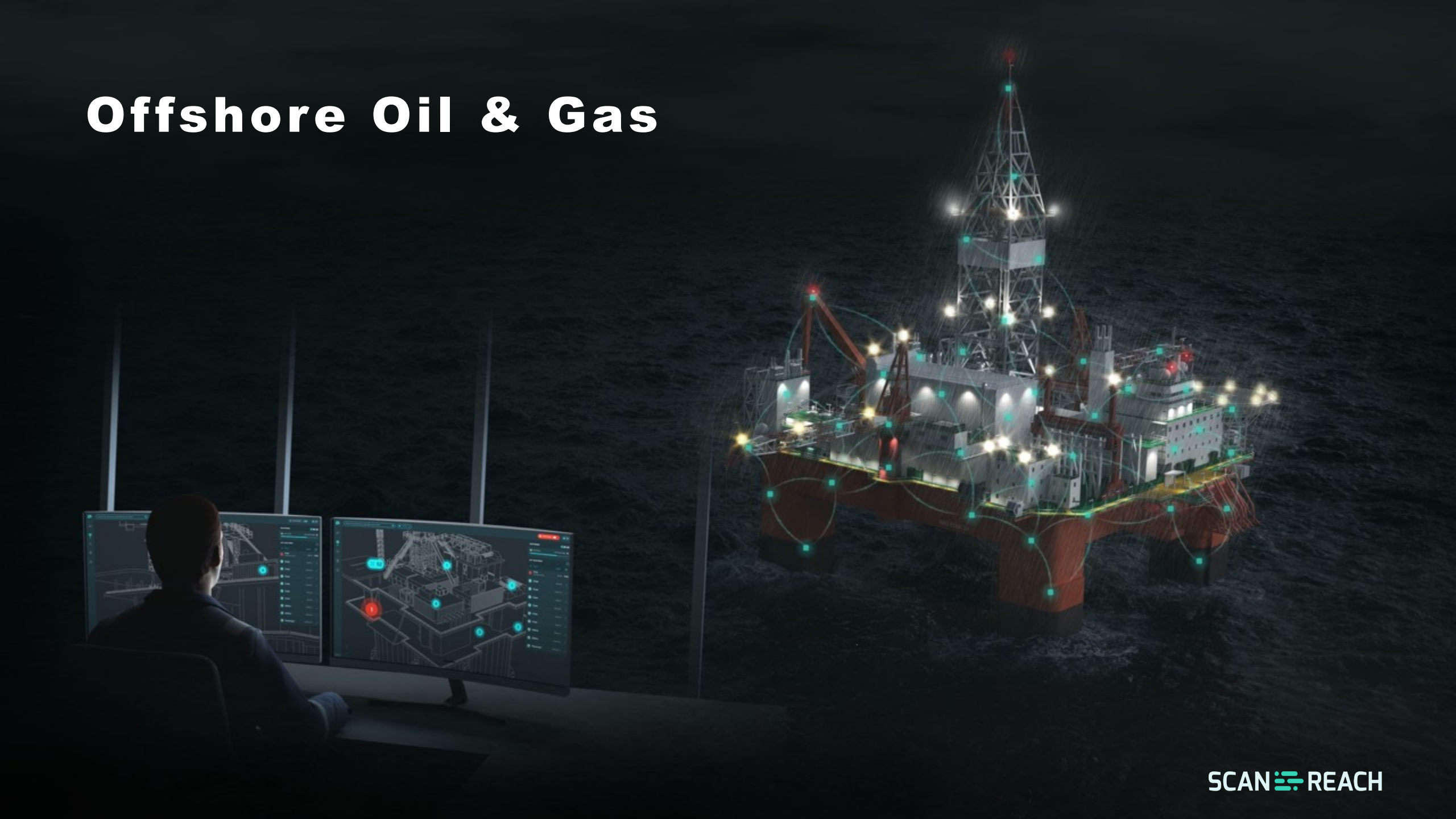


SCAN REACH


SCAN REACH
SCAN REACH

Maritime & Shipping

Offshore Oil & Gas



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Offshore Wind

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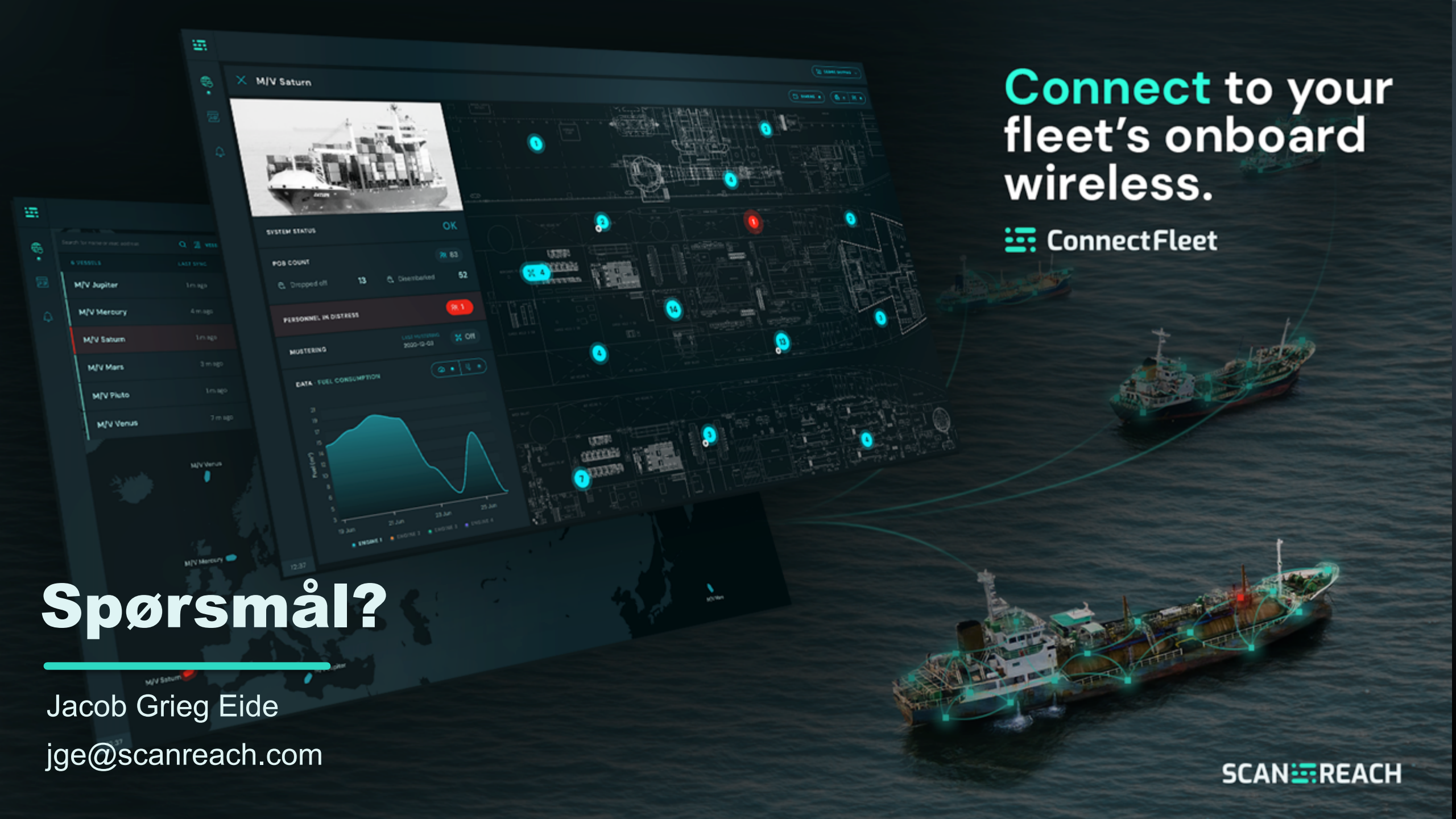
Connect to your fleet's onboard wireless.
ConnectFleet
M/V Saturn
SYSTEM STATUS
OK
POB COUNT
PERSONNEL IN DISTRESS
MUSTERING
DATA · FUEL CONSUMPTION
M/V Jupiter
M/V Mercury
M/V Saturn
M/V Mars
M/V Pluto
M/V Venus
Spørsmål?
Jacob Grieg Eide
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