

SEAVIEW ENERGY RESILIENCE PROJECT

June 2021

*At the heart of New Zealand's freight
& transport system*

Seaview Wharf - Location

The majority of CentrePort's bulk fuel trade is through Seaview Wharf, which supplies the Fuel Industry onshore tank farms.



Figure 1 – Location of CentrePort's main bulk fuel assets

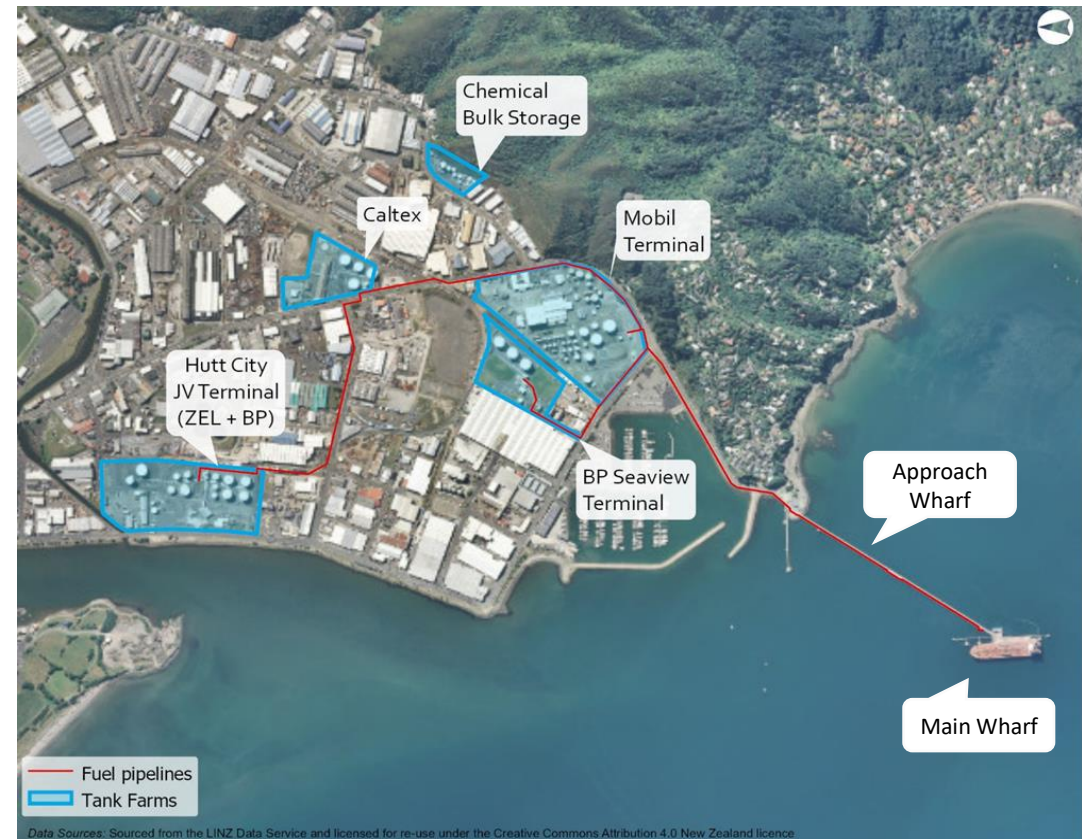


Figure 2 – Tank Farms and pipelines connected to Seaview Wharf

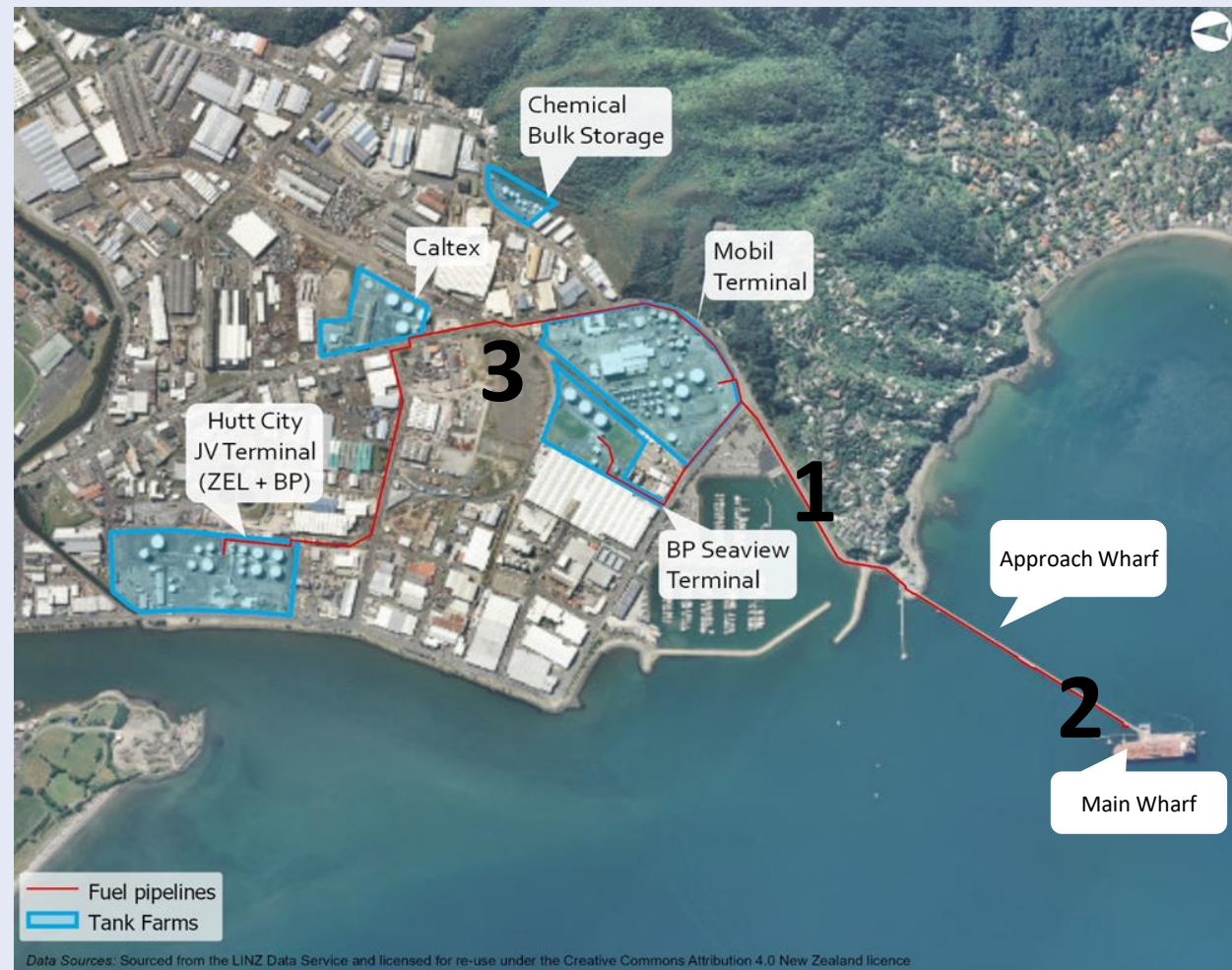
Seaview Energy Resilience Project – why?

- Seaview Wharf, pipelines and storage tanks are critical for energy security of the Wellington region and lower North Island (20% of NZ population)
- Wellington region's second most critical lifeline asset (Wellington Lifelines Group Programme Business Case)
- Age and condition means replacement and upgrade is needed to improve safety, performance and resilience, including potential for future energy options
- CentrePort and Z Energy/Mobil/BP collaboration



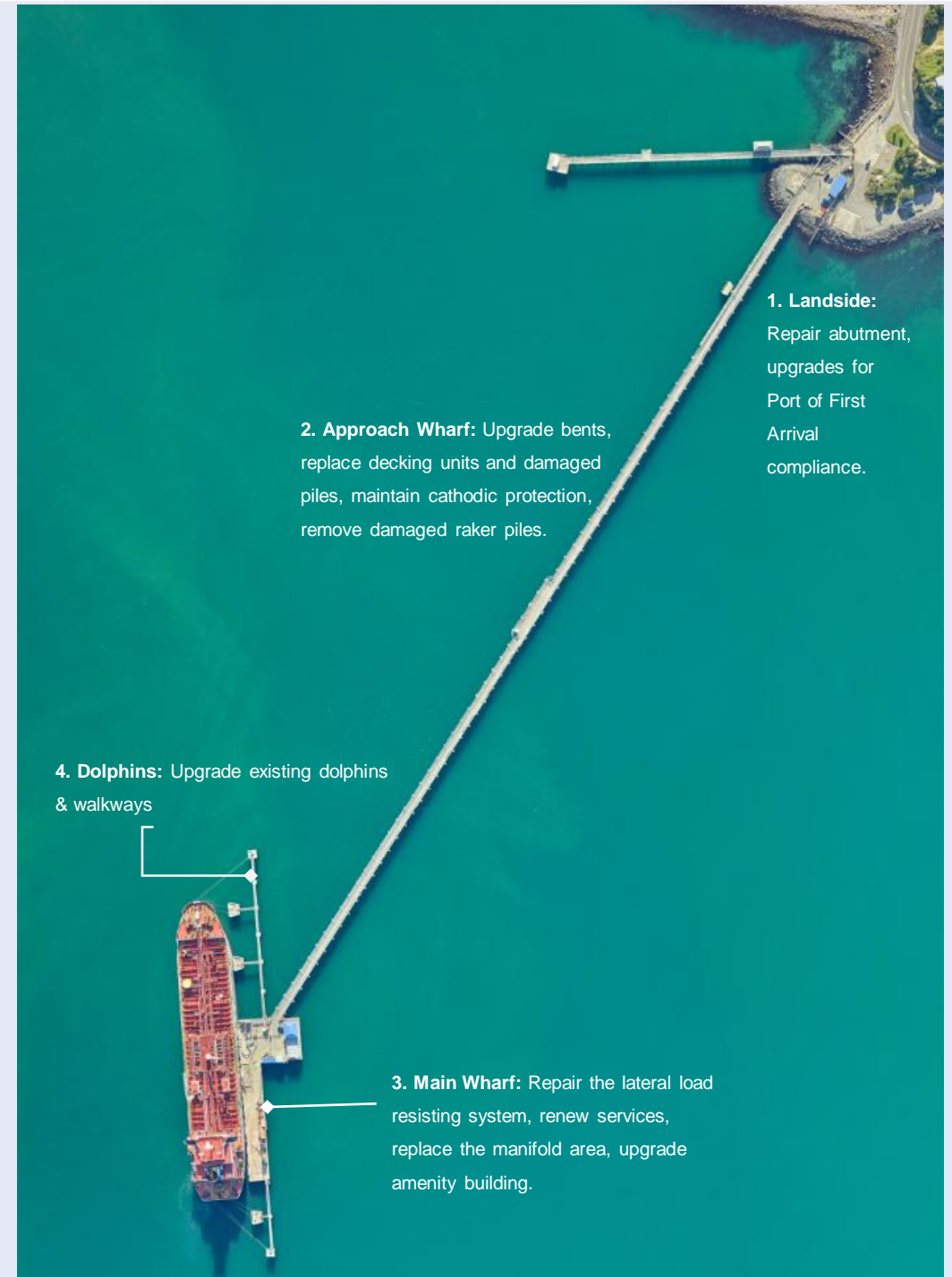
3 Stages

1. Pipeline replacement Wharf to Port Rd – construction underway
2. Seaview Wharf Renewal (including pipeline) – consenting underway, construction commencing late 2021
3. Pipeline replacement Port Rd to storage tanks – consenting late 2021

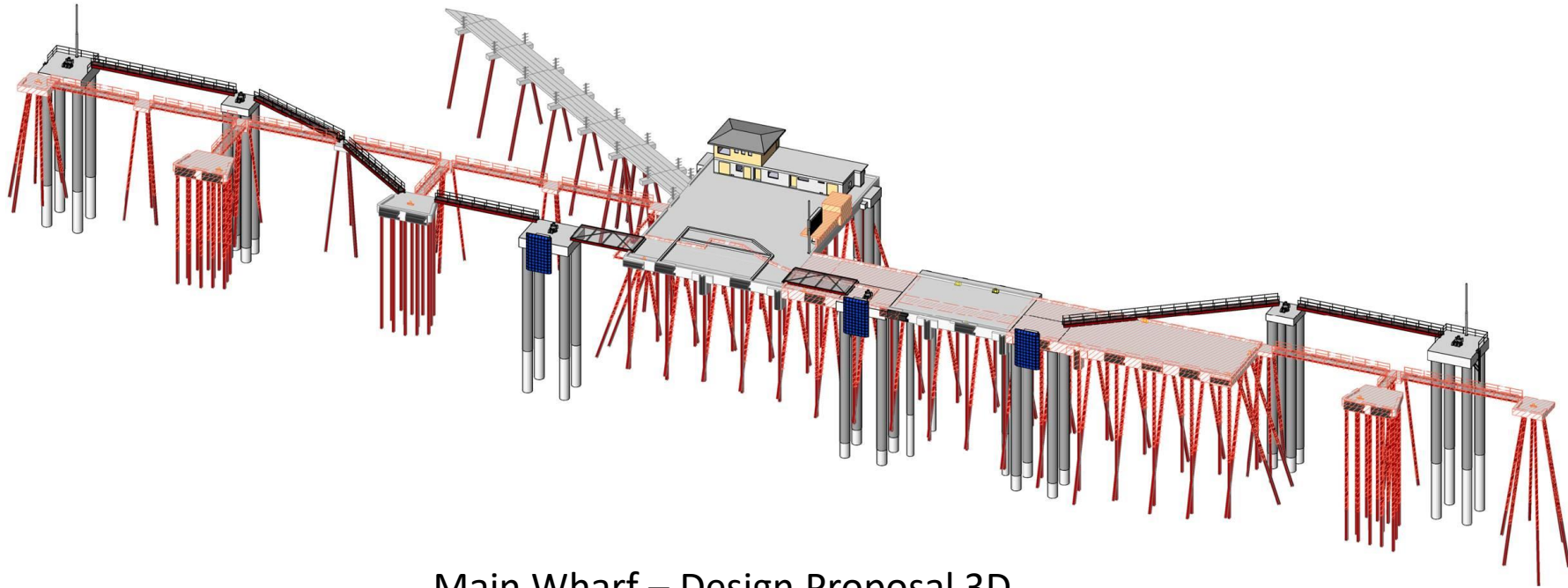


Stage 2: 2021 -2023

- Consents expected June 2021
- Detailed design for Main Wharf in progress (with contractor)
- Environmental management (noise; marine ecology; aquifer; cultural values etc)
- Ongoing community engagement
- Interface with other marine / harbour projects (i.e. shared path)



Main Wharf Head and Dolphin – Design 3D



Main Wharf – Design Proposal 3D

Any Questions?