

SELECTED PROJECT PORTFOLIO

Vessel: *M/V PRINCE OF WALES*
Operator: Inter-Island Ferry Authority (IFA) Alaska
Client: Elliott Bay Design Group

Services Provided:

- Performed shipboard noise predictions for selected compartments using NCE proprietary software, Advance Ship Acoustic Program (ASAP).
- Specification of numerous noise control treatments including: vibration isolation of main engines, acoustic insulation, acoustic absorption, damping and floating floors.
- Preparation of noise control and materials sections of vessel purchase specification.