



Hawaiian Cement Barbers Point

CLIENT - Hawaiian Cement Co.
LOCATION - Barbers Point, Oahu, HI
COMPLETED - 2001

DESCRIPTION

Matrix PDM Engineering provided the economic feasibility study and all of the associated engineering, procurement and construction management services for the facility.

The Hawaiian Cement Terminal was designed as a state-of-the-art cement import terminal with initial throughput of 500,000 tpy.

WORK SCOPE

- Pneumatic transport and power cable for the ship unloader added to the existing dock to allow truck access
- New 600 mtph peak capacity cement unloader capable of unloading 35,000 dwt ships
- Two 40,000 metric ton capacity storage domes
- Automated 400 mtph mechanical reclaimer's feeding pneumatic transport system
- Two unattended truck loadout systems providing for 400 mtph barge and truck loading
- Custom bill of lading software developed to meet client specifications

FOR MORE INFORMATION:

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