



Project Data Sheet



Project Jaywick Beach Recharge

Client Anglian Water Authority

Project Anglian Water Authority proposed to acquire marine sediments to be used in several beach nourishment projects in the Tendring Peninsula. Initial quantities at the planning stages were estimated at approximately 6,500,000 cubic metres. Marine aggregates were more attractive than land based sources due to the relatively large volumes involved, fewer planning constraints and minimum disruption to the local communities/environs during placing operations.

ADBP undertook a full feasibility study on the dredging and transportation processes that would be required to achieve the clients objectives. Licensing procedures and the royalty costs involved were established and reported to the client. The various source sites were analysed for their specific logistical requirements as well as the various dredging plant required. A detailed report on the feasibility of the proposed scheme including recommendations were presented to the client for further consideration.

Dates 1983

Capital Value Confidential