



VICTOR HARBOR PIPELINE

Description: Design & Construction of Wastewater Pumping and Transfer Mains

Delivery Type: Design & Construct

Role: Prime design and construct contractor for 3500m of approximately 375 diameter and 450 diameter pipelines, including associated valves, scours and pumping station provisions with Dare Sutton Clarke as Design Consultants

Programming issues were paramount to avoid disruption of the construction works on the Victor Harbor Inner Ring Road, along the alignment of which the pipelines run. With this in mind and the very tight programme time frame, works were carried out over the Christmas and New Year holiday periods

Completed ahead of schedule

The Client was very satisfied with the quality, cost and timeliness of the Project.

Client:

SA Water

Project Value:

\$1.15m

Project Program:

Commenced

December 2001

Completed:

March 2002

Referees:

Mr Mike Salked
SA Water