



SEA OUTFALL DRIVES

Pipe Jacking DN2500 OD 3.100 mm:
Hidro shield AVN2500

Intake:

2x1315 m pipe jacking drive

Brine:

1x1147 m pipe jacking drive

ON SHORE DRIVES

Pipe Jacking DN2600 OD 3.100 mm:
Hidro shield AVN2500

Intake:

2x1186m pipe jacking drive

Brine:

1x1180 m pipe jacking drive

- CLAY
- SAND
- BOULDERS
- ROCK
- UNDER WATER LEVEL
- GEOTECHNICAL CHARACTERISTICS

- ROAD
- TRAIN
- AIRPORT
- CITY
- OUTFALL
- MOUNTAIN
- CURVE
- CROSSINGS CHARACTERISTICS

