## OVINGHAM

## OVINGHAM LEVEL CROSSING **REMOVAL PROJECT**

**TOTAL PROJECT COST** 

196 MILLION



**JOINTLY FUNDED (50:50)** BY THE AUSTRALIAN AND **SOUTH AUSTRALIAN GOVERNMENTS** 





**265 FULL-TIME EQUIVALENT JOBS PER YEAR OVER THE LIFE** OF THE PROJECT



**IMPROVED** SAFETY

BY REMOVING A ROAD-RAIL **CROSSING POINT** 



**METRE LONG** 

**CONNECTING INTO** TWO APPROACH RAMPS



THREE LANES CITYBOUND

TWO LANES OUTBOUND



**12,250**°



OF GRANULAR PAVEMENT MATERIAL FOR ROAD AND PATH CONSTRUCTION (EXCLUDES RAMP)



**SQUARE METRES** OF LAWN VERGES

**78 STORMWATER PITS** 



**PRECAST CONCRETE PIECES** 

FOR APPROACH RAMPS

\*Approximate figures



OF QUARRY MATERIAL FOR APPROACH RAMPS

**Z** KILOMETRES

**CONCRETE STORMWATER PIPE** 

**2 8** KILOMETRES OF UNDERGROUND CONDUIT



PILES FOR THE TORRENS ROAD BRIDGE, DEPTH RANGING FROM 15 - 24 METRES INTO THE GROUND











