| Stages | Indicative Cost | Funding Source |
|---|--------------------|-----------------------|
| Stage 1: Formalise relationship between Council and DTTT | | |
| Legal Fees | \$25,000 | DCC |
| TOTAL for Stage 1 | \$25,000 | |
| Stage 2: Works required to make tunnel safe for supervised volunteers to access | | |
| Electrical cable protection (discussion with utility owner required to agree payment arrangement) | \$225,000 | DCC / Owner / DTTT |
| Gas pipeline protection (discussion with utility owner required to agree payment arrangement) | \$71,000 | DCC / Owner / DTTT |
| Raising of manholes & I/O cover | \$30,000 | DCC |
| TOTAL for Stage 2 | \$326,000 | |
| Stage 3: Works required to make tunnel safe for public access | | |
| DCC (W&W) pipe protection (laying of metal) | \$320,000 | DTTT |
| Atmospheric monitoring equipment (may not be required) | \$18,000 | DTIT |
| Installation of atmospheric equipment (may not be required) | \$400,000 | DTTT |
| Project Management (80%) | \$90,000 | DTTT |
| TOTAL for Stage 3 | \$828,000 | |
| Stage 4: Further enhancements | | |
| Asphalt surface | \$120,000 | DTT |
| CCTV & lighting | \$170,000 | DTTT |
| Ramp (Burnside end) | \$125,000 | DTTT |
| Consent fees | \$10,000 | DTIT |
| Path from Sidey Park | \$75,000 | рпт |
| Project Management (10%) | \$10,000 | DTTT |
| TOTAL for Stage 4 | \$510,000 | |
| OVERALL TOTAL | \$1,689,000 | |

^{*} it is assumed for this report that atmospheric monitoring will be needed as the results of the investigations are not yet conclusive.