

FIELD_NAME	CODE	COD_DESC
BASE_SOURCE_CODE	0	Unknown
BASE_SOURCE_CODE	1	Boral, Bridgewater
BASE_SOURCE_CODE	2	Readymix, Mornington
BASE_SOURCE_CODE	3	Brambles, Western Junction
BASE_SOURCE_CODE	4	Hunterston, Deloraine
BASE_SOURCE_CODE	5	Cresswell, Deloraine
BASE_SOURCE_CODE	6	Pioneer
BASE_SOURCE_CODE	7	HBMI, Leslie Vale
BASE_SOURCE_CODE	8	Site
BASE_SOURCE_CODE	9	Trident, Ulverstone
BASE_SOURCE_CODE	10	White Hills
BASE_SOURCE_CODE	11	Parsons, Gretna
BASE_SOURCE_CODE	12	Stornaway Gravel, Misery Hill, Zeehan
BASE_SOURCE_CODE	13	Brambles, Ridgley
BASE_SOURCE_CODE	14	Boral, Flowery Gully
BASE_SOURCE_CODE	15	St Paul's River
BASE_SOURCE_CODE	16	Fieldwicks, Stoodley
BASE_SOURCE_CODE	17	Treloars, Shackley Hill
BASE_SOURCE_CODE	18	H Nolan, Corinna
BASE_SOURCE_CODE	19	Boral, Unknown
BASE_SOURCE_CODE	20	Boral, Nook
BASE_SOURCE_CODE	21	Harbach, Queenstown
BASE_SOURCE_CODE	22	Emoleum
BASE_SOURCE_CODE	23	Brambles
BASE_SOURCE_CODE	24	Boral, Launceston
BASE_SOURCE_CODE	25	Beach
BASE_SOURCE_CODE	26	Boral, HBT
BASE_SOURCE_CODE	27	Boral, Mowbray
BASE_SOURCE_CODE	28	Brambles, Launceston
BASE_SOURCE_CODE	29	Brambles, Talisker
BASE_SOURCE_CODE	30	CSR Emoleum, Launceston
BASE_SOURCE_CODE	31	HBMI
BASE_SOURCE_CODE	32	HBMI, Hobart
BASE_SOURCE_CODE	33	Launceston Quarries, Remount Road
BASE_SOURCE_CODE	34	Pioneer, Flagstaff Gully
BASE_SOURCE_CODE	35	Pioneer, Flowery Gully
BASE_SOURCE_CODE	36	Pioneer, Hobart
BASE_SOURCE_CODE	37	Remount Rd
BASE_SOURCE_CODE	38	W & B, Gormanston
BASE_SOURCE_CODE	39	Lloyds North, Ulverstone Quarries
BASE_SOURCE_CODE	40	Duggans, Cradoc
BASE_SOURCE_CODE	41	Frankford
BASE_SOURCE_CODE	42	Calder Pit
BASE_SOURCE_CODE	43	Nicholls Pit
BASE_SOURCE_CODE	44	Whaymans Pit, Bruny Is.
BASE_SOURCE_CODE	45	Lynchford

FIELD_NAME	CODE	COD_DESC
BASE_TYPE_CODE	BAS	Basalt
BASE_TYPE_CODE	CON	Conglomerate
BASE_TYPE_CODE	CRCH	Crushed Chert
BASE_TYPE_CODE	DOL	Dolerite
BASE_TYPE_CODE	LIME	Limestone
BASE_TYPE_CODE	QUAR	Quartzite
BASE_TYPE_CODE	RW	River Wash
BASE_TYPE_CODE	SCH	Schist
BASE_TYPE_CODE	SIL	Silica

CODE	COD_DESC
0	Unknown
1	Basalt
2	Conglomerate
3	Crushed Chert
4	Dolerite
5	Quartzite
6	River Wash
7	Schist
8	Silica
9	Shingle

BRIDGE WORKS COMPLETION REPORT

FILE No. _____

BRIDGE NAME: _____		BRIDGE No. _____
ROAD NAME: _____		
ROAD No: _____	LINK No: _____	CHAINAGE: _____
PROJECT No. _____	CONTRACT No. _____	
CONTRACTOR _____		
Practical Comp Date: _____	Defects Liability End Date: _____	
TENDERED PRICE \$ _____	FINAL PRICE _____	

ATTACHMENTS

- DESIGN CALCULATIONS
- AS CONSTRUCTED DRAWINGS
- DURABILITY ASSURANCE AND PROCESS CONTROL REPORTS, including geotechnical, materials and corrosion
- OPERATION AND MAINTENANCE MANUALS
- PHOTOGRAPHS

Type of Work (circle):	New Construction	Reconstruction (realign/widen)	Reinstatement
	Maintenance	Other (specify): _____	
Description of work: _____			

Design Standard/Code: _____			

GENERAL CHECKLIST

YES NO
(Tick)

- 1 Were there any significant issues associated with:
 - (a) Design
 - (b) Specification (compliance)
 - (c) Materials
 - (d) Workmanship
 - (e) Other quality issues
- 2 Were there any significant site-specific problems
- 3 Were innovative construction methods used that should be recorded and monitored?
- 4 Detail Services installed or provided for. _____

- 5 Are the "As Constructed" drawings attached in electronic or paper format
- 6 Were there any Agreements made with Authorities?
- 7 Are there any special maintenance requirements/agreements?

SUB CONTRACTORS:

SUPERVISORS:

DESIGNERS:

DESIGN LOADINGS, STANDARDS and PARAMETERS

STRUCTURAL: _____

HYDRAULIC: _____

ENVIRONMENTAL: _____

Left PD CL Right PD Left CD CL Right CD

OVERHEAD CLEARANCE FOR TRAFFIC - ACTUAL _____

OVERHEAD CLEARANCE FOR TRAFFIC - SIGNED _____

OTHER: _____

MATERIALS, SPECIFICATIONS AND COMPLIANCE Describe sources / suppliers and grades for Materials

CONCRETE

CONTENT

SOURCE

GRADE SUPPLIER Cementitious SCM Admixtures W/C Ratio Aggregate Cement

CURING REGIME FOR EACH ELEMENT TYPE:

STEEL

TIMBER

MASONRY

COATINGS

BEARINGS

CATHODIC PROTECTION

GEOTECHNICAL

OTHER

HAZARDOUS WASTE Describe nature of waste and disposal methods and locations

SPARES AND EQUIPMENT

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