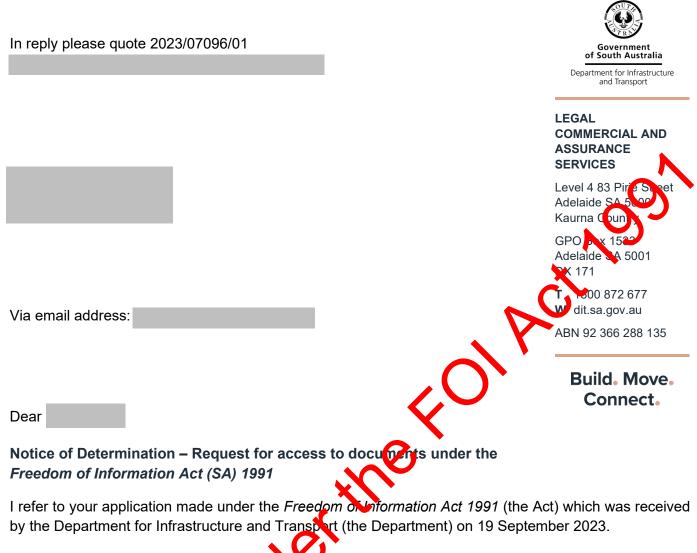
# OFFICIAL



You have requested access to the following:

"I would like to request under the POract a copy of all documents related to tender DPTI021941 - 'Preparation for Sentencing, Processing and Archiving of Plans and other Related Records which are the Residual from the Sale of the Australian National Railways Commission' and the resultant Contract. Please include any and all marked documents released with the tender, the terms and conditions of the contract, the total contract cost of the resultant contract, and the name and ABN of the successful respondent in addition to any other available documents that may be relevant to either the tender or the contract.

Date range *Vi* Provided."

Further communication on 20 September 2023 confirmed that you were requesting:

"access to the tender and copy of the awarded contract, and no subsequent documents."

The 30-day period for processing your application has now lapsed. A determination was due on 19 October 2023. As a result, the Department is deemed by section 19(2)(b) of the Act to have refused access to the documents requested. However, the Department has continued to process your application outside this timeframe.

There are 13 documents which have been located that are within the scope of your request. I have determined to release 11 documents in full and to partially release two (2) documents in accordance with Section 20(1)(a) and Clauses 6(1) and 7(1)(c) of Schedule 1 of the Act which states:

# 20—Refusal of access

- (1) An agency may refuse access to a document—
  - (a) if it is an exempt document.

# 6—Documents affecting personal affairs

(1) A document is an exempt document if it contains matter the disclosure of which would involve the unreasonable disclosure of information concerning the personal affairs of any person (living or dead).

# 7—Documents affecting business affairs

- (1) A document is an exempt document—
  - (c) if it contains matter—
    - (i) consisting of information (other than trade secrets or information referred to in paragraph (b)) concerning the business, professional commercial or financial affairs of any agency or any other person; and
    - (ii) the disclosure of which—
      - (A) could reasonably be expected to have an adverse effect on those affairs or to prejudice the future supply of such information to the Government or to an agency; and
      - (B) would, on balance, be whit ary to the public interest.

# Clause 6(1)

Document 013 contains the personal information of a third party, the disclosure of which would involve the unreasonable disclosure of personal affairs. The document includes the home address of the successful tenderer, release of which would enable individuals to be contacted at their place of residence, outside of their working hours. I consider this an intrusion on the personal life of the affected individual and an unreasonable discosure of personal information. I therefore determine the information to be exempt from disclosure under clause 6(1) of Schedule 1 of the Act.

# Clause 7(1)(c)

Document 012 contains information concerning the business affairs of third parties, the disclosure of which could reasonable be expected to have an adverse effect on those affairs. In particular, the documents contain a breakdown of information and monetary values from the tendering parties, and disclosure has the botential to have an adverse impact on the ability of those third parties to submit competitive bids for work in the future.

In considering the grounds for exemption of information under Clause 7, I have considered the public interest in disclosure or non-disclosure:

Factors in favour of release

- to enhance the scrutiny of government decision making; and
- promote the accountability of the agency and its staff.

# Factors against release

- protecting the commercial and financial interests of third parties
- the public interest in ensuring agencies are able to achieve the best value for money when engaging with third parties; and

**OFFICIAL** 

# OFFICIAL

the ability to affect public confidence in the State's approach to managing confidentiality in tender submissions.

Upon weighing these factors, I have determined, on balance, that it is contrary to the public interest to release the information.

Attached is an explanation of the provisions of the Act which details your rights to review this determination, and the process to be followed.

In accordance with 'Premier and Cabinet Circular PC045, if you are given access to documents a sult of this FOI application then details of your application, and the documents to which access s green may be published in the agency's disclosure log within 90 days from the date of this determination. Approvate information will be removed. If you have any objection to this publication, please contact us within 30 days of receiving this determination. A copy of PC045 can be found at https://www.dpc. dov.au/resourcesand-publications/premier-and-cabinet-circulars.

Should you have any enquiries concerning your application please contact Freedom or by email at DIT. of Information Officer on telephone ( N@sa nov au

Yours sincerely

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# OFFICIAL

# FREEDOM OF INFORMATION ACT 1991

# YOUR RIGHTS TO REVIEW

# **INTERNAL REVIEW**

If you are dissatisfied or concerned with the decision of this Agency regarding access to documents or the request for amendment to your personal records, you can apply for an Internal Review of that decision.

To apply for an Internal Review you must write a letter addressed to the Principal Officer or lodge an Internal Review application form with the Principal Officer of this Agency. The legislated application fee must accompany all applications, unless the fee was waived in the original Freedom of Information application, in which case there would be no fee payable for the application. The application must be lodged within 30 days after being notified of the decision.

The Agency will undertake the Internal Review and advise you of its decision within 14 days freceipt of the application.

Where the decision was made by the Minister or Principal Officer of the Agency, you are unable to request an Internal Review but you can apply for an External Review by the Ombudshar, or SACAT.

You are unable to apply for an Internal Review regarding a decision to extend the time limit for dealing with an application but you can apply for an External Review.

# EXTERNAL REVIEW BY THE OMBUDSMAN

If the Agency does not deal with your Internal Review application within 14 calendar days (or you remain unhappy with the outcome of the Internal Review) you are exitted to an External Review by the Ombudsman SA.

You may also request an External Review by the Ombuosman if you have no right to an Internal Review.

The application for review by the Ombudance should be lodged within 30 days after the date of a determination. The Ombudsman's Office, a their discretion, may extend this time limit.

Investigations by the Ombudsman are free. Further information is available from the Office of the Ombudsman by telephone on 8226 8699 or toll free 1800 182 150 (within SA).

# REVIEW BY THE SOUTH AUSTRALIAN CIVIL AND ADMINISTRATIVE TRIBUNAL (SACAT)

If you are still dissatisfied with the decision made by this Agency after an Internal Review or after a review by the Ombuds rar, you can request a review from SACAT.

You must exercise your right of review to SACAT within 30 calendar days after being advised of the determination or me results of any other Internal or Ombudsman Review. Any costs will be determined by SACAL where applicable. For more information, contact;

South Australian Civil and Administrative Tribunal (SACAT)

Phone: 1800 723 767

Email: sacat@sacat.sa.gov.au

	SCHEDULE OF DOCUMENTS - FREEDOM C	of Informa	TION APPLICATION N	Determination Release /	2023/07096/01	#20823077
ocument		Date of		Partial Release /	Schedule Clause	
lumber 001	Description of Document 2011-143 TD Archiving Australian National Drawings	Document 15/12/2011	Author	Refuse Access Release	beingg	Comments
	2011-143 TD Appendix 1 - Archiving Project Records	1/10/2011	DIT	Release		
003	Authority 2011 2011-143 TD Appendix 2 - Archiving Project State Records Collinswood site plan	Undated	Matthews Architecture	Release		
	004 2011-143 TD Appendix 3 - Archiving Project Islington Plan Room Catalogue Listing and Drawer Location Map	14/05/2007	Unknown	Rilean		
	2011-143 TD Appendix 4 - Archiving Project Plan Room Scoping Study Final	24/10/2023	Unknown	Release		
006	2011-143 TD Appendix 5 - Archiving Project Map of the South Australian Railway System June 1951	30/06/1951	DIT	Release		
007	2011-143 TD Appendix 6 - Archiving Project_ Australian National Railway System Map	Undated	Unknown	Release		
008	2011-143 TD Appendix 7 - Listing of Recent Requests for Copies	Undated	Unkrown	Release		
Q09	2011-143 TDa1	10/01/2012		Release		
<b>Q10</b>	2011-143 TDa2	12/01/2012		Release		
Q11	2011-143 TDa3	13/01/2012	DIT	Release		
<u>9</u> 12	2011-143 Financial Approval	29/03/2012	DIT	Partial release	7(1)(c)	
913	11C143 Signed Formal Instrument of Agreemen	14/05/2012		Partial release	6(1)	
	Released	unde				
			Page 1 of 1			

2011-143

Revision 0 DTEI 2011/11311/01 CH / PW

**Government of South Australia** Department of Planning, Transport and Infrastructure **REQUEST FOR TENDER** PREPARATION FOR SENTENCING, PROCESSING AND ARCHIVING OF PLANS AND OTHER RELATED RECORDS WHICH ARE THE RESIDUAL FROM THE SALE OF THE AUSTRALIAN NATIONAL RAILWAYS COMMISSION **CONTACT FOR FURTHER** nder enquiries are to be directed to: INFORMATION Mr Chris Hunt Telephone: (08) 8204 8129 Mobile 0437 384 403 Fax: (08) 8204 8740 E-mail: chris.hunt@sa.gov.au If the above person is unavailable, the enquiry may be directed to: Mr Paul Whatling Telephone: (08) 8343 2364 Mobile: 0401 984 585 Fax: (08) 8204 8740 E-mail: paul.whatling@sa.gov.au 15 December 2011 ANDATORY BRIEFING: **Refer Conditions of Tendering Annexure C for details** 2.00 pm on Thursday 19 January 2012, TENDERS CLOSE AT Ground Floor Tender Box, DPTI, 77 Grenfell Street Adelaide SA 5000

or electronically at the Government Tender Web

Site at www.tenders.sa.gov.au

# **REVISION STATUS**

AMENDED PART	REVISION STATUS OF AMENDED PART	CLAUSE
Amendment No. 1 (Released 10/0	01/12)	
Statement of Requirements	A	Clause 5.2 "Processing and Transfer"
Amendment No. 2 (Released 12/0	01/12)	
Conditions of Tendering	A	Annexure A
Schedules	A	Removal of Schedula 2
Amendment No. 3 (Released 13/0	01/12)	
Statement of Requirements	В	Clause 5.2 "Processing and Transfer"
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#### CONTENTS

Conditions of Tendering including:

- Annexure A: Tender Submission.
- Annexure B: Assessment of Tenders.
- Annexure C: Supplementary Information for Tenderers.

Schedule of Contract Documents

Scope of Contract

Statement of Requirements

DPTI General Conditions of Contract: Services Major

Appendices

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Appendix 1:	Records Authority 2011/00553971
Appendix 2:	State Records Collinswood Site Plan
Appendix 3:	Islington Plan Room Catalogue Listing and Draver Location Map
Appendix 4:	Plan Room Scoping Study – Final
Appendix 5:	Map of the South Australian Railway system – June 1951
Appendix 6:	Australian National Railway System Map
Appendix 7:	Listing of Recent Requests for corries
Tender Form	
Schedules	
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### **CONDITIONS OF TENDERING**

# INVITATION

On behalf of the Minister for Transport ("**Principal**"), the Department of Planning, Transport and Infrastructure ("**DPTI**") invites companies ("**Tenderer**") to submit tenders for the provision of the services described in the attached Statement of Requirements.

# CT 1 REQUEST FOR TENDER DOCUMENTS

The Request for Tender ("**RfT**") documents comprise of the documents listed in the contents page of this document. If the General Conditions of Contract are an Australian Standard, the General Conditions of Contract will not be included in these documents and Tenderers are advised to obtain their own copy.

Any DPTI publications referred to in these documents are available from the internet at: <u>http://www.dpti.sa.gov.au/contractor\_documents</u>.

No explanation or amendment to the RfT documents shall be recognised unces in the form of a written amendment thereto issued by the Principal. The Principal may amend the Pri documents at any time prior to the closing date. The Tenderer must be registered at the St. Tenders and Contracts website: <a href="https://www.tenders.sa.gov.au/tenders/index.do">https://www.tenders.sa.gov.au/tenders/index.do</a>. Telephone (08) 8462 1411 for further information.

# CT 2 TENDERER'S WARRANTIES AND OBLIGATIONS

These Conditions of Tendering prescribe the rules for the conduct of the tender process. By submitting a tender, a Tenderer agrees to comply with, and be bound by, the rules contained within these Conditions of Tendering. If a Tenderer acts contrary to these rule, the Principal reserves the right to terminate consideration of their tender.

Except for any express statement contained in the RfT documents, the Tenderer warrants that in lodging its tender it did not rely on any express or implied statement, warranty or representation, whether oral, written, or otherwise made by or on behalf of the Principal, its officers, employees, agents or advisers. A Tenderer cannot rely upon any document designated as "For Information Only".

This RfT is not an offer and these coorditions of Tendering will not form part of any Contract.

Prior to submitting a tender, a Tenderer is deemed to have:

- a) examined all written documentation made available by the Principal to the Tenderers for the purpose of tendering
- b) examined an information relevant to the risks, contingencies and other circumstances having an effect on the tander and obtainable by the making of reasonable enquiries; and
- c) where applicable, inspected the site and its near surrounds.

# CT 3 ENQUIRIES

suities are to be directed to the Contact Officer(s) nominated on the cover sheet of this RfT document. Inderers cannot rely on communication with any other person(s) with regard to the tender process.

is the responsibility of the Tenderer to request any clarifications or additional information arising from analysis of this RfT. The DPTI Contact Officer may stipulate that any request for clarification or additional information arising from analysis of this document be forwarded in writing. Where it is appropriate for the Principal to provide a written reply to any enquiry, and the matter is not considered by the Principal to be commercially sensitive or designated by the Tenderer as commercial in confidence, a clarification may be sent to all Tenderers.

### CT 4 BRIEFING

If a Briefing is indicated on the cover sheet of this RfT document, attendance at the Briefing by the Tenderer or a competent representative of the Tenderer is a condition precedent to the submission of a tender. In the event that a company does not attend the Briefing and extenuating circumstances exist, a determination whether that company will be permitted to submit a tender will be made in accordance with the DPTI Procedure for managing pre-tender briefings.

Minutes of the Briefing recorded by the Principal will be issued to all in attendance for information of

#### CT 5 CODE OF CONDUCT

Tenderers, their employees and agents shall:

- a) at all times act with integrity;
- b) declare any actual or potential conflict of interest;
- c) not seek to employ or engage the services of any person who has a duty to the Principal in relation to this process as an adviser, consultant or employee (or former acciser, consultant or employee);
- not collude or enter into any agreement with any other Tepderer concerning the preparation of its tender, pay any amount to an unsuccessful Tenderer or seek to obtain knowledge of the price of any other tender;
- e) not attempt to influence the outcome of this process by offering gifts, employment or other benefits to SA Government employees or persons enouged by the Principal and others who are in a position to influence the award of the contract:
- f) not attempt to seek confidential information in respect of this tender process from the SA Government employees and others who have access to confidential information; and
- g) not make any news releases or responses to media enquiries and questions pertaining to this tender process without the Principar's written approval.

# CT 6 SUBMISSION OF TENDERS

The Tenderer's submission must comely with the following:

- a) the submission shall be lodged in accordance with the requirements stated on the cover sheet of this RfT document,
- all documents and schedules listed in CT Annexure A "Tender Submission" shall be included in the submission;
- c) the format and number of copies shall be as stated in CT Annexure A "Tender Submission";
- d) the submission is in English and prices are in Australian dollars;
  - ) the submission shall include a written acknowledgment of receipt of any amendments issued by the rincipal; and

ard copy documents shall be sealed in an envelope or package, marked confidential and clearly identified as a submission for this RfT.

he Tenderer's submission will become the property of the Principal.

Australia, The time specified is the time applicable to South as defined at http://www.australia.gov.au/about-australia/our-country/time. The Principal reserves the right to extend the tender closing date or time. The DPTI Tender Box at 77 Grenfell St, Adelaide, may only be accessed between 9.00 am and 5.00 pm on ordinary business days.

In the event of receipt of a Submission after the closing date and time, a determination regarding its acceptability will be made in accordance with the DPTI Procedure for Receipt of Tenders.

If a Tenderer bases their tender on any assumptions in relation to the interpretation of the specification, or qualifies their tender in any way, details of the assumption(s) or qualification(s) and any cost implications thereof must be included in the tender.

#### CT 7 COST OF PREPARATION OF BIDS

Tenderers are responsible for the cost of preparing and submitting a bid and all other costs arising out of the process which includes any subsequent contract negotiation phase prior to the award of a contract.

#### CT 8 NON-CONFORMING OR ALTERNATIVE TENDERS

A conforming tender must address every matter and comply with every requirement specifie (in the Ref documents. An incomplete tender or a tender which does not comply with every requirement specified in this RfT will be deemed to be a non-conforming tender. At the absolute discretion of the Energia, a nonconforming tender may be rejected.

A tender containing an alternative proposal may be considered provided the tender learly states the manner in which the alternative differs from the requirements of the RfT and Lis accompanied by a conforming tender.

#### CT 9 CONSORTIUM RESPONSES

If a Tenderer submits a bid in conjunction with any other person or with the intention of acting, in future, in conjunction with any one or more other persons ("group members) in relation to this process the following applies:

- a) The Principal expects that a Tenderer will provide a description of the proposed legal structure and relationships that are proposed between tenderers and group members; and
- b) The Principal expects that tenderers will nominate the preferred contact person for their company and all group members.

Notwithstanding any undertaking regarding confidentiality, by submitting a tender, The Tenderer agrees that the Principal may forward information relating to the Tenderer or the tender to the Australian Competition and Consumer Commission (ACCC) if the Principal reasonably suspects, or is notified by the ACCC that it reasonably suspects that there is cartel conduct or unlawful collusion in relation to this tender process (whether or not the suspicion relates to the Tenderer).

# CT 10 TENDER ASSESSMENT AND NEGOTIATION

Tenders will be assessed in accordance with DPTI tender evaluation procedures and the criteria listed in CT Annexure B "Assessment of Tenders".

At any time prior is award of a contract, the Principal reserves the right to:

a) seek clarification of any aspect of a tender;

he advice and / or assistance of external consultants regarding the assessment of tenders;

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hake enquiries of any person, company or organisation to ascertain information regarding any Tenderer and its tender.

Prequested by the Principal, selected Tenderer(s) must provide additional written information regarding their tender. The information required may be described as a "Post Tender submission" in CT Annexure A "Tender Submission". This information shall be submitted within the time stated and will be considered as part of the tender. Failure to submit the information in the time requested may result in the tender being set aside from further consideration.

Selected Tenderers (or their authorised representatives) may be required to attend an interview, workshop or meeting or enter into negotiations with the Principal. The Principal will record any agreements reached that are intended by the parties to be binding.

Tenderers are advised that the State Procurement Board Policy "International Obligations Policy" applies to this tender process. Refer: <u>http://www.spb.sa.gov.au</u>.

#### CT 11 REPRESENTATIONS

No representation made by or on behalf of the Principal in relation to this RfT (or its subject matter) will be binding on the Principal unless that representation is expressly incorporated into the contract ultimately entered into between the Principal and the successful Tenderer.

#### CT 12 CONFIDENTIALITY

The Tenderer and the Principal may disclose information to any consultant engaged for the purpose  $\delta$  this process if the consultant is required to preserve the confidentiality of that information.

Information supplied by or on behalf of the Principal after the date of close of tenders is conder the Tenderer is obliged to maintain its confidentiality, unless indicated otherwise.

The Principal understands the need to keep commercial matters confidential in appropriate circumstances (including information submitted at the request of the Principal after the date of circumstances), but reserves the right to disclose some or all of the contents of a tender submission:

- a) if required to do so by a constitutional convention;
- b) in order that the relevant Minister may discharge their duties and oblightons to Parliament and the South Australian Government;
- c) to the Australian Competition and Consumer Commission (ACCC) or any other government authority having relevant jurisdiction, if the Principal reasonably suspects or is notified by the ACCC that it reasonably suspects, that there is carter consistent or unlawful collusion in relation to this tender process (whether or not the suspicion relates to the Tenderer); and
- d) as required by law.

Any condition in a bid that purports to prohibit or restrict the Government's right to make such disclosures cannot be accepted.

#### CT 13 DISCLOSURE OF CONTRACT

Tenderers are to be aware that if a contrast is entered into, the Principal may disclose that contract and/or information in relation to it in either principal or electronic form and either generally to the public or to a particular person as a result of a specific request.

The Tenderer agrees that if it is successful, the contract may be disclosed on the South Australian Government's Contracts wabsite <u>http://www.tenders.sa.gov.au</u>. in accordance with Premier and Cabinet Circular 27 (PCO27) a copy of which is available from <u>http://www.premcsb.sa.gov.au/dpc/publications\_circulars.html</u>

# CT 14 EMPLOY VENT OF EX-GOVERNMENT EMPLOYEES

The Principal vill not accept the services of any former public sector employee, either directly or through a third part, who has, within the last three years, received a separation package from the Government, where such engagement may breach the conditions under which the separation package was paid to the former public sector employee.

# TENDER VALIDITY PERIOD

The Tenderer warrants that it will maintain the validity of its tender for a period of 90 days from date of submission of tender. Where the Principal seeks an extension of this period, a request in writing will be forwarded to the Tenderer. The failure of a Tenderer to respond to this request may result in its tender being excluded from further consideration.

#### CT 16 ACCEPTANCE OF TENDER

The Tenderer agrees and acknowledges that the Principal is under no obligation to accept the lowest or any tender received. In its absolute discretion, the Principal may reject any tender at any time or abandon this tender process.

Nothing in this RfT document or any subsequent tender assessment or negotiation process is to be construed as creating a binding contract (express or implied) between the Principal and any Tenderer. No legal relationship will exist between the Principal and any Tenderer unless and until the Principal has delivered (either by post, courier, hand delivery or facsimile) a written notice of acceptance of tender to the successful Tenderer at the address stated on the tender form.

#### CT 17 STATE FEDERAL COOPERATION ON TRADE PRACTICES MATTERS

The Tenderer must submit with the tender a signed declaration, on the form provided, that:

- a) confirms that the tender is independent and that there has not been any unlawful collusion wit any other tenderer or party in connection with this tender process; and
- b) to the extent known at the time of submission, clearly indicates the total value of the goods and/or services to be provided by sub-contractors.

Where the value of work to be provided by sub-contractors exceeds either \$1,000,001 (GST inc) or 25% of the total value of the tender, the tender submission must include a complete list of a sub-contractors, the value, and the nature of the goods and services to be provided under each sub-contract, to the extent known at the time of submitting the tender.

If a tender is submitted jointly with another party or parties then each joint benderer must provide the signed declaration.

The requirement for independence in sub-clause a) does not apply as by tween joint tendering parties.

If a duly completed declaration form is not provided or if any set of the declaration is found to be false:

- a) The Principal may exclude the tender from consideration; and
- b) If a contract has been awarded in relation to the tender process, the contractor will be in fundamental breach of that contract (sub-brench going to the root of the contract) and the Principal may terminate that contract who is any obligation on the Principal to make any payment.

### CT ANNEXURE A

### **TENDER SUBMISSION**

# TENDERERS MUST SUBMIT THE FOLLOWING WITH THE TENDER:

Tender Form

The following Schedules:

- 1. Certificate of Currency of Public Liability Insurance.
- 2. Certificate of Currency of Professional Indemnity Insurance.<sup>2</sup>
- 3. Program for Provision of Services.
- 4. Statement of company experience relevant to this tender and track record of company (including referees).
- 5. Nominated personnel, their availability, accessibility, level and durated of head and their location normally and during the provision of services. Details of access to and availability of back-up resources should also be provided.
- 6. Details of subcontractors and suppliers.
- 7. Approach to the task and methodology.
- 8. Overview of Management Systems (including quality, technical, managerial, organisation, insurances and Occupational Health, Safety and Wenere).
- 9. Transportation Plan for relocating records from July gton to State Records at Collinswood.
- 10. Proposed Payment Schedule.

### NUMBER OF COPIES TO BE SUBMITTED:

(if not submitted electronically)

One original (unbound) plus 3 copies (navibe bound or unbound).

<sup>&</sup>lt;sup>2</sup> Amendment No. 2.

#### **CT ANNEXURE B**

#### **ASSESSMENT OF TENDERS**

The tender assessment process will follow the general approach of "Matrix" Methodology, as described in the DPTI Tender Evaluation Guidelines, available from: http://www.dpti.sa.gov.au/documents/contractsandtenders/guidelines and miscellaneous Tenders will be evaluated in accordance with the following criteria and weightings: Mandatory Requirements Experience in work of a similar magnitude and complexity Appropriate Management Systems for this work WEIGHTING CRITERIA Company Experience in work of a similar nature 30% Capacity to undertake the works in the time specified, resources an 25% ocated including key personnel to be employed, backup staff and resource Approach to the task (i.e. methodology), which includes the 20% erer's understanding of all aspects of the work involved in the roject and the Tenderer's ability to handle any technical problems likely to arise Price 25%

Tenderers that do not have satisfactory management systems may be excluded from consideration.

The above is only a summary of the valuation process and other factors may be taken into account in the selection of the successful Tenter

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### **CT ANNEXURE C**

#### SUPPLEMENTARY INFORMATION FOR TENDERERS

#### 1. BRIEFING

Briefings and inspections are by appointment with the Contact Officer(s) nominated on the cover sheet Inspections will include the Islington Plan Room, Collinswood facility and the current Plan Room access arrangements.

Released under the for A

#### SCHEDULE OF CONTRACT DOCUMENTS

The Services shall be provided in accordance with the following documents, which comprise the Contract in accordance with the General Conditions of Contract:

- 1) Formal Instrument of Agreement.
- 2) Letter of Acceptance of Tender.
- 3) The Scope of Contract.
- Statement of Requirements. 4)
- 5) General Conditions of Contract for Services - Major
- Appendices which include: 6)

ope of Contract.	
ent of Requirement	s.
l Conditions of Cor	ntract for Services - Major
lices which include	
Appendix 1	Records Authority 2011/00553971
Appendix 2	State Records Collinswood site plan
Appendix 3	Islington Plan Room Catalogue Listing and Dawer Location Map
Appendix 4	Plan Room Scoping Study – Final
Appendix 5	Map of the South Australian Dai way System – June 1951
Appendix 6	Australian National Railway System Map
Appendix 7	Listing of Recent Requises for Copies

- Tender Form 7)
- 8) The following Schedules:
  - 3 Program for Prov si Services
  - 5 Contractor's Per nnel
  - 6 nd Suppliers Subcont a
  - 7 to the Task and Methodology Appi ach
  - rtation Plan 9 Tra m
    - Payment Schedule
- **2010**0 respondence referred to in the letter of acceptance.

### **SCOPE OF CONTRACT**

### 1. <u>DESCRIPTION OF WORKS</u>

The work under the Contract consists of the archiving of records as described in the Statement of Requirements.

#### 2. <u>NATURE OF CONTRACT</u>

This Contract shall be a Lump Sum Contract, vide Clause 12 of the General Conditions of Contract.

#### 3. <u>SUPPLY OF MATERIALS</u>

The Principal will allow the Contractor to use furniture currently located at Islington and Collin, wood sites. All other furniture and materials shall be supplied by the Contractor.

#### 4. <u>CONTRACT TIME</u>

This Contract shall commence on the Date of Acceptance of Tender and shall be completed within 30 months of commencement.

Released under the

ç, <sup>o</sup> STATEMENT OF REQUIREMENTS 

# STATEMENT OF REQUIREMENTS

# **CONTENTS**

- 1. Glossary of Terms
- 2. Background
- 3. Customer Service
- 4. Disposal
- 5. Transfer
- 6. Accommodation
- 7. Reporting Requirements
- 8. Payment

# 1. <u>GLOSSARY OF TERMS</u>

(As defined by State Records at <u>www.archives.sa.gov.au/management/glossary.html</u>)

### Access Determination

A determination made subject to Part 8 of the <u>State Records Act</u>, <u>1997</u> that records in pestody of State Records are subject or not subject to conditions of access.

### Agency

As defined by the *<u>State Records Act 1997</u>*, an agency means:

- the governor
- a Minister of the Crown
- a court or tribunal
- a person who holds an office established by an
- an incorporated or unincorporated body established for a public purpose by or under an Act; or established subject to control or direction by the overnor
- a Minister of the crown or any instant unentality or agency of the Crown
- a department or other administrative unit of the public service
- the police force
- a municipal or district council
- a person of body declared to be an agency.

It does not mean:

- a House of Parliament or a committee of the Parliament or a House of Parliament
- solution of the second second

a present or former member of a House of Parliament (other than a Minister in respect of records made or ecceived in his or her capacity as a Minister) a present or former member of staff of a House of Parliament or the joint parliamentary service.

State Records Act 1997

More generally, an agency may be defined as an organisation that has its own identifiable and independent recordkeeping systems.

### Appraisal

The process of evaluating business activities to determine which records need to be captured and how long the records need to be kept to meet business needs, the requirements of organisational accountability and community expectations.

<u>AS4390-1 1996</u>

#### Revision B

J 'Keening

ISO 15489

#### Conservation

The physical aspects and processes of preservation of original archival materials.

- <u>Preventive Conservation</u>. Those measures taken in order to prevent or delay future degradation of holdings, eg the provision of environmentally sound and secure storage; the installation of warning devices; the withdrawal, restriction or copying of fragile items. Also referred to as macro-conservation.
- <u>Restorative Conservation</u>. Those measures taken to repair or restore damaged or deteriorated archival (and other) material to its original condition. In doing this, it is important that the evidential value of the original be retained, and consequently repairs are usually reversible and visible. Also referred to as micro-conservation. See also <u>Preservation</u>.

Disposal

The range of processes associated with implementing records retention, destruction or transfer decisions, which are documented in disposal authorities or other instruments.

#### **Disposal Schedule**

A systematic listing of records created by an organisation or agency, which plays the life of these records from the time of their creation to their disposal. A Disposal Schedule is a continuing authority for implementing decisions on the value of records specified in the schedule. A disposal schedule includes.

- The records created by the agency;
- The retention period for each series or class of records
- The disposal sentence for each series or clars of accord, specifying whether the records are to be retained as archives or destroyed;
- The custody arrangements for each series or class of records, specifying when the records are to be transferred to intermediate storage are for to archives.

General disposal schedules cover functions for mon to a number of agencies, typically used by government archival authorities to cover functional areas such as ressonnel, Finance and Stores.

A recent development in appraisal methodology is the view that functional analysis is more efficient than records analysis in producing disposal science. The resultant disposal schedules are based on function or activity within function, either across a range or related organisations or to provide a specific disposal schedule for a particular agency.

Ellis, J, ' Keeping Archives' 1995

# Government teco d Series (GRS)

A recent serie, which contains official agency records and is registered by State Records as a series that is under the control of the agency. See also <u>Record Series</u>.

#### perational Records Disposal Schedule

An Operational Records Disposal Schedule (RDS) is used to sentence those official records relating to functions and activities specific to an agency. Some examples are:

- archival collection management conducted by State Records
- criminal investigations performed by the South Australian Police
- education carried out by the Department of Education and Children's Services.

An RDS can be developed by appropriately trained and experienced agency staff or by an independent records management consultant.

Developing an RDS, and getting it approved, is made up of a number of steps.

State Records

#### Record

As defined by the State Records Act, 1997 means:

- 1. written, graphic or pictorial matter; or
- 2. a disk, tape, film or other object that contains information or from which information may be reproduced (with or without the aid of another object or device).

#### **Record Series**

Record series or archives that have the same provenance, alternatively records which belong togene because they are part of a discernible, filing system (alphabetical, numerical, chronological, or a combination of these). They have been kept together because they result from the same activity, or they are of similar formats an trelate to a particular function. Also, these records are referred to simply as a 'series'.

See also Government Record Series.

#### Sentencing

Sentencing is the process of identifying and classifying records according to a disposal authority and applying the disposal action specified in it. Sentencing is the implementation of decisions male during appraisal. It allows agencies to apply the decisions made about classes of records to individual records. Together appraisal and sentencing help agencies to identify how long records should be records.

National Archives of Australia

#### Transfer

- 1. (Custody) change of custody, ownership and / or responsibility for records.
- 2. (Movement) moving records from one location to another.

AS ISO 15489.1 - 2002

#### Transfer

A disposal process, consisting on a confirmed export of digital records and folders, followed by their destruction within the exporting EDRMS. Records may be transferred from one agency to another following administrative change, from an agency to a chival custody, from an agency to a service provider, from the South Australia Government to the provate sector or from one government to another.

Adapted from The National Archives (UK)

# Transfer of Ownership and Custody Schedule

A Transfer of Ownership and Custody Schedule (TOCS) identifies records which will be transferred to either the order his or temporary custody (to facilitate access for business purposes) of an entity. The entity may be a private brear sation receiving the records as part of a sale, privatisation or contractual arrangement. The entity may also be a government body of another jurisdiction (eg a Commonwealth, Territory or other State Government) to which certain functions and activities and associated records have been transferred to (eg as a result of administrative or legislative change, a COAG agreement, etc).

#### 2. <u>BACKGROUND</u>

The Islington Plan Room collection is a collection of rail engineering plans and other related records dating back to the historical rail activities in South Australia.

The Commonwealth Department of Infrastructure and Transport (DIT) have owned the Islington Plan Room collection since Australian National was privatised in 1997. The National Archives of Australia under Records Authority 2011/00553971 has given DIT permission under the *Archives Act 1983* to transfer the custody of its

records stored at the Islington Plan Room to the Department of Planning, Transport and Infrastructure (DPTI) of the Government of South Australia.

A copy of the Records Authority is attached as Appendix 1.

A scoping study of the Islington Plan Room collection has determined the number of plans and records to be in the order of 200 000. The majority of the plans are securely located in plan drawer cabinets.

An abbreviated copy of the Scoping Study is attached as Appendix 4.

### 3. <u>CUSTOMER SERVICE</u>

Access to the Islington Plan Room collection is currently provided by the Commonwealth. The Commonweal provided this continual service for approximately 14 years.

The need to incorporate an ongoing reference service is a mandatory requirement of the project. The duration may not be for the total duration of the contract period. The Contractor shall provide the orgoing reference service requirement in accordance with Schedule 7.

A Commonwealth legacy issue from the sale of Australian National is to provide ongoing public access to the plans collection to such time as the requirements of Great Southern Rail (GSR) and Genesee and Wyoming Australia (GWA) have been met. The Contractor shall provide this ongoing service for a period that will ensure continuity of the service during the archiving project and prior to permanent records being made available through State Records.

A second Commonwealth legacy issue is a requirement to provide copies of drawings of items purchased by Great Southern Rail (GSR) and Genesee and Wyoming Australia (GWa). A requirement for the Contractor will be to identify inadequacies with the electronic copied plans provided to GWA and GSR under the sale arrangements by the Commonwealth. Sixteen CDs were provided to GWA and SSR. These CDs require review and a complete and searchable index provided to enable quick and easy searchar of the discs. There are approximately 40 000 records contained on these CDs.

In addition a gap analysis is to be conducted of the entire collection to determine if any records have not been included. Records identified from the gap analysis shall be scanned, indexed and provided to GSR and GWA. An estimate of drawings requiring scanning is in the order of 20 000  $\pm$  10%. In recognition of completion of this task the Principal will under the direction of the Commonwealth sign off with GWA, GSR completion of this Commonwealth, Australian National can requirement.

The project requires the Contractor to meet all customer service requests. The Contractor shall provide copies of documents to interested parties at a reasonable charge based on cost recovery with the exception of the following parties:

- Great Southern Railway Ltd
- Genesee and Wyoming Australia Pty Ltd

The above partes shall be allowed one copy of individual drawings free of charge. Requests for multiple copies shall be produced at a reasonable charge based on cost recovery.

ting it recent requests for copies is attached as Appendix 7. It is expected that the quantities and frequencies n will be similar during the period of this contract.

monthly report shall be provided to the Principal's Representative of the customer activity relating to requests for copies of plans and other related records from the Australian National collection.

### DISPOSAL

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4.

The bulk of the plans and the other related records lack disposal coverage. The preparation of a relevant operational records disposal schedule or schedules (RDS) shall be required. The development and approval of RDS shall be done in accordance with State Records' requirements. This includes preparation of RDS using a standard template, conducting necessary stakeholder consultation, submitting the RDS to State Records' Internal Disposal Meeting for determination and submitting the RDS to the State Records Council for approval.

As a minimum, RDS identify records that are of ongoing (permanent) value to the State (and will be transferred to the custody of State Records) and those that are of temporary value (and will therefore not be transferred to the custody of State Records).

No records shall be destroyed or otherwise disposed of without the permission of the National Archives. This does not prevent sentencing or sorting the records according to whether they should be retained or destroyed.

### 5. <u>TRANSFER</u>

#### 5.1 <u>Registrations</u>

In accordance with State Records requirements, permanent records shall be registered in the current Government Records Series (GRS) system before transfer. Preparation of agency and series registrations shall be universe as the first part of the transfer sequence. This is a critical prerequisite to completing the subsequent processing of consignments and individual items.

Plans and other related records contained within the Islington Plan Room that are not permanent will not require GRS registration. However they shall be listed and disposal classes attributed as rescribed for Clause 5.2 "Processing and Transfer".

#### 5.2 <u>Processing and Transfer</u>

This process involves the individual listing of all records, the attribution of disposal classes and retention periods for each record, the preparation of consignments according to series and values and the packaging of them as required.

The Islington Plan Room plans and other related records which include the former South Australian Railways (SAR), Commonwealth Railways (CR) and Australian National (N) plans shall be sentenced, processed and described in accordance with State Records' standards.

The sentencing and processing of consignments shall

- the sentencing of records using the agency's KOS/s and GDS 15 for administrative records common to all agencies, eg financial records to identify appropriate disposal actions;
- the recording of disposal decisions and other relevant details, eg unit and/or item conservation status on Intention to Destroy Records Record or consignment lists;
- the annotation, packaging or busing of records prior to transfer to identify series and consignments to which the records belong where loose volumes are transferred, each has to be annotated with the relevant consignment details and running item number;
- the processing all entenced records according to consignments; and
- preparation of related documentation required by State Records for destruction of records (Intention to Destroy Records Report) or transfer of consignments to State Records (Cover Sheet and Consignment List, Arcess Determinations).

The scop ne oddy already conducted has identified plans associated with Tasmanian Rail, this by way of example is considered part of the 'other related records' category. Work has previously been undertaken by National Archives to previous guide to Tasmanian railway records in recognition of their value to Tasmania. The Contractor shall de tit, mese types of records during the processing stage to allow commencement of dialogue initially with the 'oject Reference Group (as defined in Clause 7) and for subsequent discussion by Australian Government representatives with the various state railway authorities and related Archives to determine their interest in receiving any records not required by the State Government of South Australia.

In addition to the above actions, the Contractor shall make provision for:

- relevant series registration and/or consignment advice by State Records to process permanent consignments for transfer to State Records.
- sufficient and appropriate storage containers for transfer of records to State Records.
- repackaging and conservation materials as required. Conservation will be limited to advice only<sup>1</sup>
- sufficient workspace to process the records.

<sup>&</sup>lt;sup>1</sup> Amendment No.1.

• approval of transfer paperwork by State Records prior to the physical receipt of records.

The contractor shall provide State Records with sufficient storage containers to house permanent records. These may include storage containers obtained from the Islington Plan Room provided they remain in adequate physical condition and appropriately protect the records. State Records no longer accepts tube-boxes as storage containers for rolled plans. Where plans require packaging, the use of polypropylene sleeves is recommended. Additional storage containers may need to be purchased at the Contractor's cost.<sup>3</sup>

### 5.3 <u>Transport</u>

The Contractor shall re-locate all records from Islington to the State Records Collinswood facility in acc with Schedule 9 "Transportation Plan".

Transportation costs for relocating records from their current location at Islington to State Records (hell be borne by the Contractor. In addition, all costs associated with the final relocation of permanent records to State Records shall be borne by the Contractor.

### 6. <u>ACCOMMODATION</u>

The State Records Collinswood facility will be utilised for the interim storage and provising of the collection.

A records storage and processing area will be provided within the Colline producility for the Contractor. The site will be sub-leased by the Principal for the duration of the archiving project.

Permanent records will remain at Collinswood. The majority of the Coninswood facility will be set up with compactus shelving, with additional static shelving for oversize items. Collinswood has a total capacity for approximately 35 000 linear metres of records.<sup>3</sup>

# 7. <u>REPORTING REQUIREMENTS</u>

The Contractor shall provide monthly reports to the Rrin ipal's Representative indicating progress on:

- customer requests for access to the plans collection;
- the preparation of a records disposan childule or schedules;
- preparation and completion of general and series registrations;
- numbers of plans listed, either in draft or final form; and
- consignments prepared for transfer to State Records.

This report will form part of be reporting structure required by the Commonwealth.

DIT have advised their iporting and consultation requirements for this project are as follows:

- a) a Project Beference Group will be formed to monitor the project, with a representative from: DIT;
  - DPTI;
  - National Archives of Australia;
  - State Records of South Australia; and
  - The Contractor.
- b) the project reference group will meet three times per year to monitor the project.
- c) a copy of the reports provided by the Contractor to the Principal's Representative shall in turn be provided to DIT.

### 8. <u>PAYMENT</u>

Payment will be in accordance with Schedule 10.

<sup>&</sup>lt;sup>3</sup> Amendment No. 3.

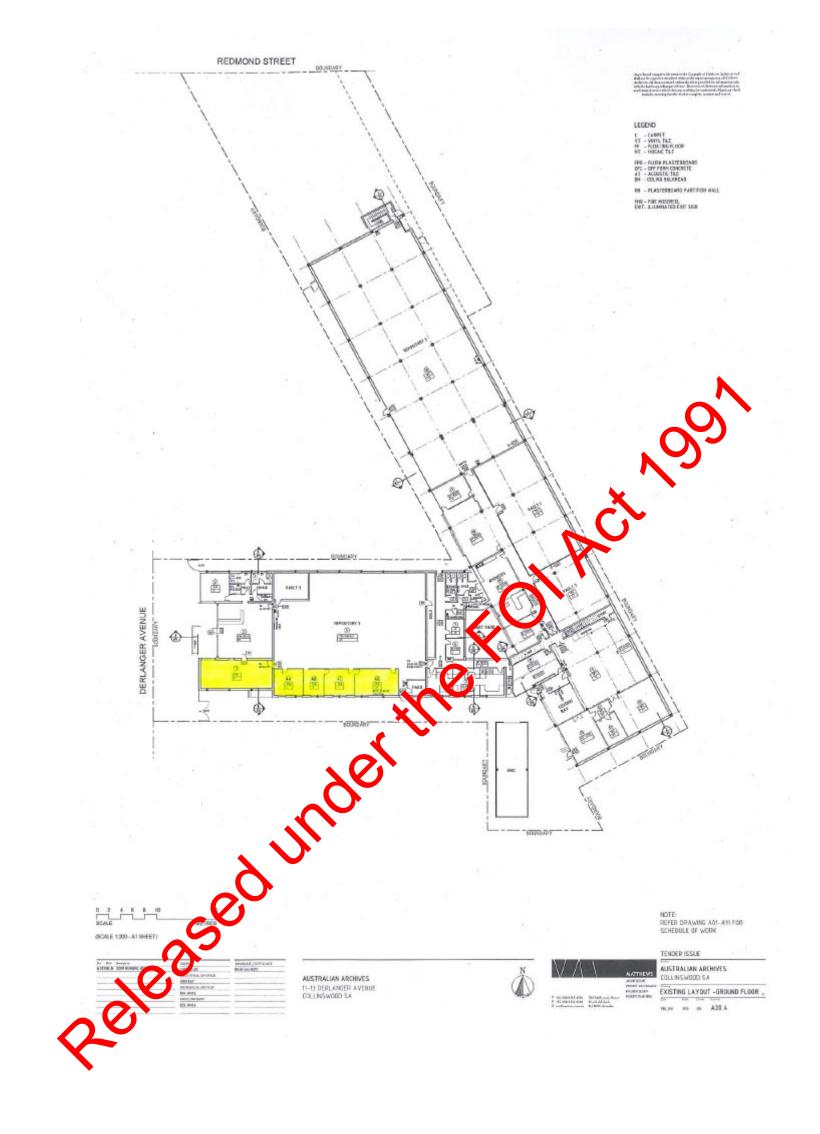
#### Revision B

This Contract will not be subject to Rise and Fall adjustments for the first year. Rates for each subsequent year shall be adjusted in accordance with Australian Bureau of Statistics Catalogue 6345 Table 3b ID Series A2609689C for South Australia.

Released under the FOLACT

PC'L NO **APPENDIX 1** RECORDS AUTHORITY 2011/00552071 ele (Refer to separate Electrop **c** ]

<u>APPENDIX 2</u> STATE RECORDS COLLINSWOOD SETE PLAN Released under the



~. ~. **APPENDIX 3 ISLINGTON PLAN ROOM CATALOGUE LISTING AND** VER LOCATION MAP PA eleosed under the (Refer to separate Electrop c I

ACINO **APPENDIX 4** Released inder the PLAN ROOM SCOPING STUDY

The plans and other records currently held in the Islington Plan Room are a collection of former South Australian Railways (SAR) and Commonwealth Railways (CR), then Australian National (AN) records dating back to the 1850s and 1910s respectively that were aggregated when AN ceased operations.

The former SAR records came into the custody of the Commonwealth subsequent to formal agreement between the State and the Commonwealth in relation to the acquisition of all non-metropolitan railways.

In the absence of formal archival legislation in place at that time for both parties, the disposition of records determined more by possession and convenience than formal review with very little contemporary action also separate plans of metropolitan and non-metropolitan lines.

Although initially containing "Head Office" records of both SAR and CR agencies, plans from SAL then AN or AN divisional offices at Murray Bridge, Mount Gambier, Peterborough, Port Augusta, Port Lincoln and Port Pirie were subsequently added to the collection.

At the closure of AN, very few plans had been transferred to archival custody, other that the former SAR drawer plans and pigeon hole plans that had been hurriedly removed without adequate archival control from the Adelaide Railway Station to allow for its development as a casino.

The National Archives of Australia (NAA) declined to transfer further plans, but only because of lack of disposal coverage, but also because of issues regarding accessibility and copying thatled to the development of servicing arrangements with Inprotrans Pty Ltd (Inprotrans). However it should be stated that there was an expectation that, regardless of value, the plans would have to be listed for account pulity under any anticipated archival programs.

Despite some descriptive work undertaken by NAA on records of the Tasmanian Railways vested to the Commonwealth under a similar formal transfer agreement in timplied that they had enduring value, no formal assessment of these operational records was made.

Under a scheme of arrangement dated 13 March 201, errangements were made to transfer custody of the majority AN records, including the main series of plans in the entody of NAA from NAA to State Records so that continued access could be provided to various stakeholders involved in the AN sale and researchers. These records comprised various series within the range CRS D1540, D5541. State Records has provided a storage and limited reference service on those records since that time.

Concurrently some plan series were also paurned to Islington for further processing.

In 2008 the Commonwealth Depertment of Infrastructure, Transport, Regional Development and Local Government sought to produce a disposal authority to ascertain value of the plans and other records held at Islington and at State Records. With the support of NAA, a draft records disposal authority (RDA) was produced that essentially recommended the recertain of control records only that led to an option to release other records to suitable qualified institutions.

Concurrently discussions were held with interested stakeholders to determine a way forward. Arising from those discussions in vas recognised that the draft RDA was deficient and unacceptable because of the continuing interest and areas to the range of plans in the collection.

and that commitment was made to the retention of the records in South Australia and their comprehensive

This scoping study arises in part from those commitments and the recognition that most of the records are linked intrinsically with the history of South Australia, if not the development of railway infrastructure in Australia.

#### **Disposal Coverage**

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Notwithstanding the intention to gift the records to the State, the transaction is subject to the provisions of Commonwealth and State archival legislation.

On the Commonwealth side, s transfer of custody snd ownership is required under the provisions of the *Archives Act 1983*. Under this Act, records created by Commonwealth agencies Eg AN are the property of the Commonwealth. Any change of ownership of records needs to be authorised by naa through the creation of a Records Authority (RA).

If the archival work is undertaken on a contractual basis for the Commonwealth, this RA would not need to be signed off until completion of sentencing and description programs that would determine whether further redistribution is required eg for Tasmanian and Canberra Railways. This would require an update of the scheme of arrangement dated 13 March 2001 to provide for ownership, as well as custody arrangements.

State Records will not accept custody of records unless they are covered by an operational records disposal schedule (RDS) under the provisions of the *State Records Act.* 

With the exception of records created before 1901, some records relating to metropolitan lines covered in the cur STA (State Transport Authority) RDS and SAR publications and control records covered by GDS 15 Versio. 7 bulk of the records lack disposal coverage.

It could be argued that the pre 1901 records, being records created solely by SAR, could be entended and transferred as permanent records under the provisions of the State Records Council pre 1901 ruling without reference to any transfer of custody and ownership schedules and would allow the early start to the processing and transfer of records.

#### Reference

Inprotrans has indicated it has fulfilled its obligation to provide success reagencies with sets of CDs containing scanned plans required for their ongoing operations and, where necessary, photocopies of control records. This scanned material is inadequate because it contains no complementary listings or character recognition to assist with retrieval of individual plans. Inprotrans has indicated that this production was influenced by costs.

Inprotrans claims that at least 90% of requests can be met by using these CDs, but acknowledges that supplementary reference to control records is also required to identify specific lans.

Inprotrans claims that the remaining requests are men from the reference copy of aperture cards of microfilmed plans that are an integral part of the 'Islington' collection and/or records eg GRG42/169 that were transferred to archival custody prior to the implementation of a microfilming program and cross referencing on plans.

The same concerns still apply about accessibility and copying that influenced the decision by NAA not to transfer the plans.

Until these scanned records and all a sociated records can be controlled at the item level, it would be preferable for Inprotrans to continue to provide a efference and copying service on them, preferably on a fee for service basis to take advantage of their corporate memory and copying services.

Inprotrans has the capacity coprovide a copying service that would be expensive to emulate and the corporate knowledge to quickly resolve any queries made by researchers.

This would also a tow the transfer process to proceed without distraction.

Working derey with Inprotrans may also unravel what appears to be disputed intellectual property rights that have become bluered during the extended servicing by Inprotrans.

in the recommend that any work undertaken by Inprotrans be managed as part of this project to ensure a improbality of purpose and direction that align to the outcomes of this project.

### Disposal

While disposal of records would be quantified by any gifting arrangements and records disposal authorities produced, the application of those authorities by sentencing would identify those records that are of continuing interest.

The 2008 draft RA identified four classes of records to be dealt with:

- Civil infrastructure
- Control records
- Locomotives and rolling stock

#### Revision 0

Signals, communications and electrical infrastructure

Without pre-empting any State Records Council decision about the value of the records and taking into account the 2008 draft RA, the likely outcome of any review, at best, would be to make first two categories permanent and the latter two long term temporary to be kept for the life of the assets, however there is a certain impracticability about the implementation of this disposal action.

The difficulty in applying a 'life of assets' sentence, the ongoing re-use of railway equipment and level of interest of railway historical societies, enthusiasts and historians suggest that there is also an argument to classify the latter categories as permanent as well. These stakeholders were not considered in the original RA draft.

While there may be an argument to transfer some Tasmanian Rail and non-Commonwealth railways plans to other archives institutions these should be considered as part of the Commonwealth custody and ownership RA and destroy remnants of Commonwealth Railways drawings of overseas lines (eg Burma and Indonesit a identified in Entry 1.7 of the draft RA), these should be considered as part of the State Records RDS.

The 'foreign drawings' form an integral part of the locomotives and rolling stock set of plans and should be considered as part of the State Records RDS.

There are a lot of variables in the preparation of a RDS including the need for mandatory consultation with internal and external stakeholders and an historian. The end date is also variable, because of the limited dates for submission to the State Records Council for approval and changing State Records requirements.

#### **Transfers to State Records**

There are three parts to this work.

#### Part 1 - Registrations

Because of State Records' requirement for records to be registered in its current 'GRS' series system before transfer and the associated times required to process the initial registration and the subsequent related consignment documentation, preparation of series registrations needed be undertaken as the first part of the transfer sequence. It is a crucial prerequisite to complete the subsequent processing of individual items and consignments.

As a rule of thumb, preparation of decurrentation required by State Records for the registration of Agencies (GA) and Series (GRS) and related Access Determinations where agencies and records have not previously been registered with State Records takes about two hours per registration for simple series, up to four hours for complex registrations requiring multiple inkinges to existing or related series or extensive notes and a contingent amount for background research.

Under normal circumstances opproval of these registrations and provision of 'GA' and 'GRS' numbers may take between 4 and 8 weeks to receive.

Although early as ministrative arrangements for the operation of SAR involved the creation of several departments eg Locomotive Cariages and Wagons, Signals, Communications, Electrical Engineering, Plant Engineering and Tooling Incidering as operational entities, it would be pragmatic for these early departments to be registered under the one SAP agency, consistent with the original State Records GRG 42 registration that is primarily the only State Records agency registration that exists.

ase on this approach and confirmed by the summary of agencies in the NAA RecordSearch, at least 16 agencies need to be registered for the SAR, CR and AN head and divisional offices.

The records audit supported by Inprotrans Drawing Section Descriptions has identified at least 200 series of plans and other records that require registration, as well as associated control records for those records that may include both registers and indexes. More may be identified as wrapped rolls and parcels (from Murray Bridge and Port Lincoln) are broken open.

### Part 2 – Processing and Transfer

This second part involves the individual listing of all items, the attribution of disposal classes and holding periods for each item, the preparation of consignments according to series and values and the packaging of them as required.

The sentencing and processing consignments would involve

- The sentencing of records using the agency's RDS and GDS 15 for administrative records common to all agencies eg financial records to identify appropriate disposal actions;
- The recording of disposal decisions and other relevant details eg unit and/or item conservation status on Intention to Destroy Records Reports or consignment lists;
- The annotation, packaging or boxing of records prior to transfer to identify series and consignments to which the records belong. Where loose volumes are transferred, each has to be annotated with the relevant consignment details and running item number;
- The processing of all sentenced records according to consignments;
- Preparation of related documentation required by State Records for destruction of records (Intention to De roy Records Report) or transfer of consignments to State Records (Cover Sheet and Consignment List). It should be noted that the both temporary and permanent records require a minimum listing by item number, item title and date.

In the case of permanent records, the way that sets of plans are intrinsically linked to each other through annotations and cross-references on individual plans instead of their controlling registers with require more detailed examination, description and associated cross-referencing of them, particularly for occupatives and rolling stock. Examples of more detailed description are available in NAA RecordSearch Series P1284, Items DER77 and DEU280.

In the case of Permanent Way records, a broader description of contents would assist with locating the buildings, lines etc entered on them. An example of a more detailed description inevalable in NAA RecordSearch Series D1717, Item 129/54.

Implied in these actions is the provision of

- Relevant series registration and/or consignment details by State Records to process permanent consignments for transfer to State Records
- Sufficient and appropriate storage containers for transfer offec rds to State Records
- Repackaging and conservation materials as required
- Sufficient workspace to process the records.

Before transfers can be accepted by State Records, they have to be provided with a cover sheet and item listing for each consignment. After acceptance, State Records will provide advice when transfer can be effected.

The records audit extended the scope of the work to a quantity in excess of 200,000 plans and drawings (as opposed to 180,000 in the historical background). However there is an argument that

- The miscellany of plane proviously transferred to State Records as GRG42/169 Engineer plan collection comprising contract plane for railway construction, 1857 - 1983 (that also contains AN records eg AN Tarcoola - Alice Opring: Railway (sectional) Specifications for Earthworks, Culverts and Bridges)
- 4. Other smaller GRO series and
- 5. SAR drawn CRS D 1718), pigeon hole (CRS D 1717), alphabetical annual single number (CRS D 5044), being the main eries and other plans subsequently transferred from NAA to State Records on relocation of NAA

should also be accoporated into this project.

It appears that sale obligations may not have been met by omitting them from consideration when plans were copied for comparises involved with the AN sale. This is particularly relevant to work undertaken for Genesee Wyoming Autoration (GWA).and the Australian Rail Track Corporation (ARTC).

Because both these plan collections are largely unlisted, access is very difficult to the extent that the State Records Council has restricted access to GRG42/169, unless relevant plan numbers can be cited and there is no definitive link to the location of the former NAA holdings via its ArchiveSearch and primary control within State Records.

The identification and sorting of records from GRG42/169 into relevant series and the listing of GRG42/169 and records transferred via NAA should be integrated into this project to get maximum benefit from it.

I emphasise that these records are an extension of the 'Islington' plan collection and form parts of the various series in that collection.

Because of OHS considerations, work on outsize and rolled plans would need to be interspersed with work on smaller sized plans. In view of this mixing and the more detailed recording that may be required, offset by savings in use of relevant registers, it is difficult to accurately forecast how much time would be spent on each plan

In the event that work on GRG42/169 and the former NAA holdings is integrated into this project, this would increase required item listings by 10,000 and 50,000 respectively.

#### Part 3 – Transport

In this case, there will be costs associated with the initial relocation from Islington to State Records prior to processing, as well as the final relocation on permanent transfer from DTEI to State records.

In anticipation of an early start, I have obtained a firm quotation 28439/1 from Chess Moving (that can be have months) to arrange the initial transfer from Islington to State Records Collinswood repository.

The removal cost of \$36,363 (GST excluded) was confirmed in my e-mail of 7 June 2011.

#### Accommodation

In consultation with State Records it has been agreed that they have an area that can be provided at commercial rental rates at its Collinswood repository for the storage and processing of these plans with separate and discreet space allocated for storage (in the repository) and processing (in the front office area not the paration of the project.

The advantage of being accommodated within the State Records repository is that accords can be systematically transferred to State Records before completion of the project.

DTEI is currently negotiating the terms of this lease.

As part of the fitout, provision will have to be made for the pure ase of additional map cabinets to replace those (wooden map cabinets) owned by Inprotrans. In addition provision will have to be made for those records held in Inprotrans owned four drawer cabinets.

I had previously envisaged that these four drawer chines could be replaced by surplus government furniture (to reduce costs), however the storage footprint would be nore effectively managed by transferring them, together with control records (currently located in the kitchen area tolslington) and map parcels in Room 2 to static 8 shelf high shelving on the wall adjoining the storage and processing areas.

This would create sufficient space to store includes rolled plans, including those bundled and wrapped in brown paper in a manner that State records considers acceptable in boxes on pallets.

The processing area needs to accommodate at least 4 persons and suitable furniture required to list and process the plans. Because of the size on some of the plans, they need to be viewed on a tilted table top (similar to a draughtsman's table, while others may need to be viewed on a light table to make reading easier.

### Methodology

Once in principal agreement to the project is reached, the first step would be the fitout of Collinswood involving the immediate prochase of static shelving, replacement map cabinets and processing furniture.

Provided hat transfer, on delivery of additional shelving the current removal quotation can be activated to transfer ne econds from Islington to Collinswood

Because the transfer is dependant on the approval of an operational RDS, its preparation should commence as soon as possible after the in principal agreement.

As soon as the records are transferred from Islington, work should commence on the registration of control records, as they are already confirmed as permanent records. They should also be used for the preliminary listing of the plans that they describe.

Once the preliminary listings are complete, they will form the basis for arranging the appropriate mix of simple and complex plans processed each week. An average throughput of 1550 plans per week is required to complete the project within the allocated time.

Notwithstanding the supporting actions required for the preparation of a RDS and the resultant State Records registrations, the key focus has to be the achievement of the required weekly throughput.

#### Revision 0

Progress would be measured by brief monthly reports initially indicating progress on

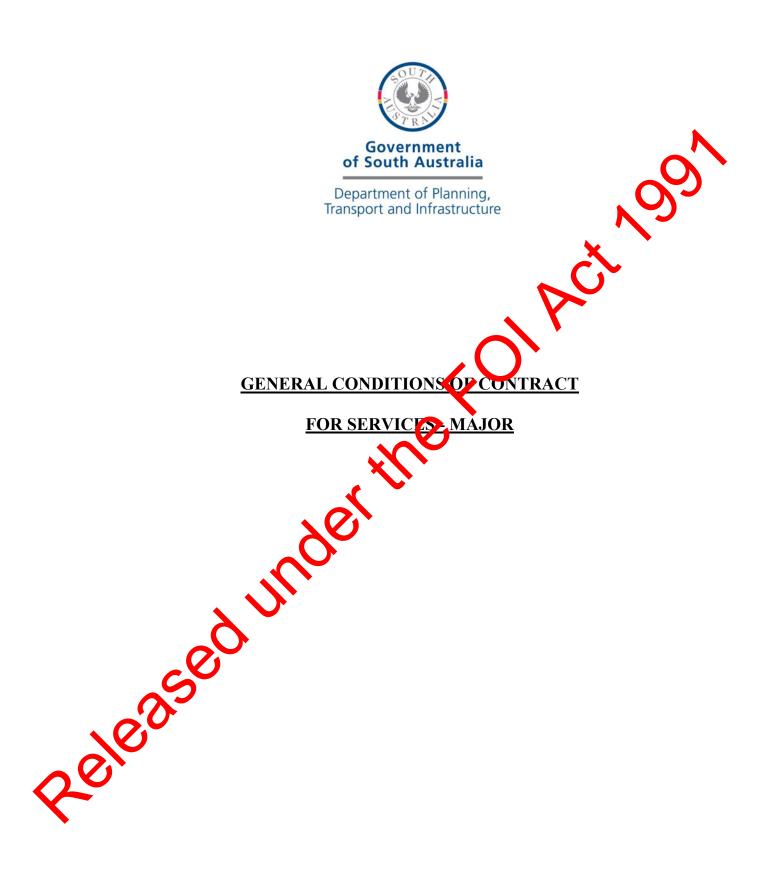
- the preparation of a disposal authority or authorities and
- agency and series registrations, as well as
- numbers of plans listed, either in draft or final form and
- consignments prepared for transfer to State Records.
- (Custody) change of custody, ownership and / or responsibility for records.
- (Movement) moving records from one location to another.

Released under the Fork

~<u>)</u> **APPENDIX 5** MAP OF THE SOUTH AUSTRALIAN RAILWAY **JUNE 1951**  $\mathbf{T}$ ele (Refer to separate Electrop **c** ]

Č. NOS **APPENDIX 6** AUSTRALIAN NATIONAL RAILWAY S STEAL MA ele (Refer to separate Electropic I e)

y y y y y **APPENDIX 7** LISTING OF RECENT REQUESTS FOR COMES ele (Refer to separate Electropic H le)



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#### 1. <u>OBJECTIVES AND SCOPE</u>

The Parties enter into this Contract on the basis of the following:

- A. The Principal requires the Contractor to provide the Services specified in the Statement of Requirements; and
- B. The Contractor has agreed to provide those Services in all respects upon the terms and conditions of this Contract.

The provisions of this Contract shall be construed so as to give full effect to the objectives contained in this

## 2. <u>DEFINITIONS</u>

In this Contract:

"Business Day" means any day that is not a Saturday or Sunday or a public holiday in South Australia;

"Commencement Date" means the date specified in the Annexure or such other date as agood by the Parties;

"Complying Services" are Services that comply with the Contractor's warranties in plause 7.2

"Confidential Information" means all information (other than information in the public domain or information that is trivial or obvious) acquired by the Contractor from or about the Government, the Principal or the Principal's agents, business associates or employees pursuant to this Contract;

"Conflict of Interest" means any interest or duty which conflicts or potentially conflicts with the obligations, liabilities or rights of either party as written in this Contract;

"Contract" means the agreement between the Contractor and Principal;

"Contractor" means the entity who as a party to the Contract, is bound to Provide the Services in accordance with the Contract;

"Contractor's Representative" means the person as the Contractor may nominate in writing from time to time to and with the approval of the Principal;

"Crown" means the Crown in right of the State of Sourh Australia;

"Document" means any embodiment of a straight image however recorded;

"Event of Default" occurs if the Connect

- (a) has an Insolvency Even
- (b) has a Conflict of Interest,
- (c) does not provide sofficient Personnel to meet its obligations;
- (d) does no comply with the insurance requirements;
- (e) assign any of its rights or obligations, except as allowed by this Contract;

g) **Is** subject to a change of ownership;

does not comply with any Law;

is in breach of this Contract and fails to rectify the breach within 30 days of being notified of the breach by the Principal; or

becomes the subject of a takeover;

"Expiry Date" means the date specified in the Annexure, or where a period of time is specified in the Annexure, the last day of the period;

"GST" means the tax imposed by the GST Law;

"GST Law" has the meaning attributed in the A New Tax System (Goods and Services Tax) Act 1999 (Cth);

"GST Rate" has the meaning attributed in the GST Law;

"Insolvency Event" means:

(i)

If the Contractor is a body corporate:

- (a) an administrator is appointed to the Contractor;
- (b) the Contractor resolves to be wound up;
- (c) a court order is made that the Contractor be wound up (for insolvency or otherwise);
- (d) the Contractor ceases business;
- (e) a receiver or manager is appointed to the Contractor;
- (f) a liquidator or provisional liquidator of the Contractor is appointed;
- (g) the Contractor enters into an arrangement with its creditors; or
- (h) the Contractor is unable to pay its debts when they are due;

If the Contractor is a natural person or:

- (a) the Contractor has committed an act of bankruptcy as contemplated by the Bankruptcy Act 966 (Cth);
- (b) the Contractor is unable to pay his or her debts as and when they become due and availe;
- (c) the court has made a sequestration order against the Contractor's estate;
- (d) a creditors' petition has been presented against the Contractor;
- (e) the Contractor has presented to the official receiver a declaration of intention to present a debtor's petition;
- (f) the Contractor becomes a bankrupt;
- (g) a meeting of creditors of the Contractor is convened for
- (h) Contractor lodges with his or her trustee a proposal to is or her creditors for a composition in satisfaction of his or her debts or a scheme of arrangement of his or her affairs;

If the Contractor is trading as a partnership, the occurrence transformed for the events described in above relation to any of the partners of the partnership.

"Intellectual Property Rights" means all intellectual property rights, including:

- (a) patents, plant breeders' rights, convright, rights in circuit layouts, registered designs, trade marks, know-how and any right to here confidential Information kept confidential; and
- (b) any application or right to apply for registration of any of the rights referred to in subclause (a) above,

but for the avoidance of doubt excludes moral rights and performers' rights;

"Laws" means all Acts of Parthement of the Commonwealth of Australia and of the State of South Australia, and the requirements of all ordinances, regulations, by-laws, orders, and proclamations;

"**Personnel**" means any sub-paractors, employees, agents and any other person employed or engaged by the Contractor to perform his Contract, and includes the Contractor's Representative;

"Prices" means the prices set out in or determined in accordance with the schedules;

"Principal" in any the person named in the Annexure;

"**Principars Depresentative**" means the person named and described in the Annexure or such other person as the Principa pay nominate in writing from time to time to the Contractor;

Record' means a document (either hard copy or electronic) that the Contractor is required to prepare under this ion act (including plans, diagrams, supporting calculations and data), but excludes the Contractor's internal dministrative records;

"Services" means the services referred to in and required pursuant to tis Contract and may include the provision of goods associated with the services;

"Specification" means the "Statement of Requirements";

"Statement of Requirements" means the document, designated as such, which stipulates the nature, performance requirements and scope of Services to be provided under this Contract;

## 3. **INTERPRETATION**

In this Contract:

- (a) A reference to any legislation includes:
  - all legislation, regulations, proclamations, ordinances, by-laws and instruments issued under that legislation; and
  - any modification, consolidation, amendment, re-enactment or substitution of that legislatio
- (b) Any word importing:
  - the singular includes the plural;
  - the plural includes the singular; and
  - a gender includes every other gender.
- (c) Words referring to individuals include corporations, unincorporated associations, parterships, trusts and joint ventures;
- (d) A reference to a party includes that party's administrators, successors and ermitted assigns;
- (e) Any act due on a weekend or a public holiday may be done the next Business Day;
- (f) Where a word or phrase is given a defined meaning, then any other grammatical form of that word or phrase has the same meaning;
- (g) A reference to two or more persons means all of then together;
- (h) The words "clause" or "schedule" refer to this Contract,
- (i) A reference to a clause number includes its suf-clauses;
- (j) The word "or" is not exclusive;
- (k) "Includes" or "including" shall not be n terpeted as a word of limitation.
- (l) Clause headings are for reference only and do not form part of this Contract;
- (m) Monetary references are references to Australian currency;
- (n) This Contract between the parties comprises these standard General Conditions of Contract and all other documents listed in the Schedule of Contract Documents. In resolving inconsistencies in this Contract, the following order of precedence shall apply:
  - 1. the Format Instrument of Agreement (if prepared)
  - 2. the Letter Acceptance (if prepared)
  - 3. In you ther documents agreed by the Parties to be part of the Contract and noted as such
    - the Statement of Requirements
    - General Conditions of Contract.

This Contract starts on the Commencement Date and ends on the Expiry Date specified in the Annexure unless terminated earlier ("**Term**"). If no Commencement Date is specified, the Commencement Date shall be the Date of the Letter of Acceptance.

The Principal may extend the Term for the period specified in the Annexure by giving 3 months written prior notice to the Contractor.

the

## 5. <u>CONTRACT ADMINISTRATION</u>

- a. Each Party shall at all times throughout the Term have a representative who has authority to:
  - (a) exercise all of the powers and functions of his or her party under this Contract other than the power to amend this Contract;
  - (b) bind his or her party in relation to any matter arising out of or in connection with this Contract; and
  - (c) amend the Statement of Requirements (including Annexures, Schedules and Attachments) after amendment has been agreed by both representatives.
- b. The Contractor must comply with all reasonable instructions pursuant to this Contract given by Principal's Representative.
- c. The Principal's Representative will be that person described in the Annexure or such other person as the Principal may nominate in writing from time to time.
- d. The Contractor's Contract Representative will be that person nominated in writing by the Contractor to the Principal's Representative from time to time.
- e. The Contractor shall not appoint as Contractor's Representative any person not approved by the Principal, which approval shall not be unreasonably withheld. The Principal may require the Contractor to remove or replace a Contractor's Representative judged by the Principal to be in chigent, unsuitable or otherwise unacceptable to the Principal by written notice to the Contractor.
- f. The Principal may arrange periodic meetings to discuss erformance of the Services. The Parties shall ensure that their Representative or an authorised representative of the Representative is present at all meetings.
- g. The Contractor shall provide copies of all Records equiled to be prepared under this Contract to the Principal.

## 6. <u>Reserved</u>

## 7. <u>CONTRACTOR'S OBLIGATIONS</u>

- a. The Contractor must providence Survices in accordance with the requirements of this Contract. The Services must at all times and for all purposes relevant to this Contract conform with the Statement of Requirements.
- b. The Contractor warrants, epresents and undertakes to the Principal that:
  - (a) when supplying the Services:

it will use adequate numbers of qualified individuals with suitable training, education, experience and skill to perform the Services;

- it will use its best efforts to perform the Services in the most cost-effective manner consistent with the required level of quality and performance;
- it will perform the Services in a manner that complies with all laws and codes applicable to the Contractor's provision of the Services, including without limitation identifying and using best endeavours to procure the required permits, certificates, approvals and inspections; and
- (b) it shall ensure that its Personnel observe and comply with the provisions of this Contract.
- ... e .... with the . it will perform the S to the Contractor's using best endeavou inspections; and (b) it shall ensure that its Person c. The Contractor acknowledges that it:
  - (a) enters into this Contract after having carried out its own diligent investigations into all matters relating to the provision of the Services, not relying on any representations made by the Principal, its agents or Personnel; and
  - (b) is fully informed in respect to its obligations under this Contract.

## 8. <u>NON-COMPLIANCE</u>

- a. If in the Principal's reasonable opinion, the Contractor has failed to comply with this Contract in the performance of the Services, the Principal may give written notice to the Contractor, and the Contractor must, within 14 calendar days of the Principal's notice, rectify the non-compliance and if reasonably required, must redeliver the Services.
- b. If the Contractor fails to comply with a written direction given by the Principal in accordance with this clause and the direction includes notification that Principal may elect to have the Services carried out others, the Principal may have the Services carried out by others. The cost of having the Services services carried out shall be deducted from the amount owing to the Contractor.

#### 9. <u>Reserved</u>

## 10. <u>Reserved</u>

## 11. <u>NON-EXCLUSIVITY</u>

This Contract is entered into on a non-exclusive basis. The Principal may purchase other revices similar to the Services from other providers.

## 12. PRICES

- a. The Prices apply to the provision of the Services, except the exact otherwise provided in this Contract.
- b. Subject to clause 13, the Prices include all taxes, duties on overnment charges imposed or levied in Australia or overseas in connection with this Contract.
- c. The Prices include all costs of compliance with the Contractor's obligations under this Contract, whether foreseen or unforeseen. Unless provided foreliewhere in this Contract, no other costs or expenses are payable by the Principal.
- d. The Prices payable to the Contractor under this Contract shall be ascertained in accordance with the following methods, as stated in the Amexure:

#### Lump Sum



For work for which the Principal has accepted a Lump Sum, the Principal will pay the Lump Sum, adjusted by any additions or delation, and pursuant to the Contract. Payment will not exceed the Lump Sum unless the Principal has is used a Variation, in writing, in accordance with Clause 38.

The Lump sum shall be deemed to full payment for the provision of all supplies, tasks, services, activities, incidental, tax s overheads, fees and disbursements relating to the Lump Sum part of the Contract, regardless of whether or not these are mentioned in any Schedule of Prices. If a Schedule of Prices has been provided, it shall be used for the purpose of assisting in the determination of progress payments only. Unless specified otherwise, any progress payments will be made as a portion of the Lump Sum commensurate with the amount of Services provided as of the date of invoice.

## chedule of Rates

For work for which the Principal has accepted a Schedule of Rates, the Principal will pay the sum ascertained by multiplying the measured quantity of each item of service actually carried out under the Contract by the rate accepted by the Principal for the item of service, adjusted by any additions or deletions made pursuant to the Contract.

Except where a disbursement has been specifically included in the schedules, the rates are deemed to allow for all supplies, tasks, services, activities, incidentals, overheads, fees and disbursements relating to the item of service listed in the schedule. No separate payment will be made for any work or expense required for the item of service listed in the schedule but not specifically mentioned in the description of the item of service. A change in the measured quantity provided does not entitle the Contract to amend the applicable rate.

## Upper Limiting Fee

For work for which the Principal has accepted an Upper Limiting Fee, the Principal will pay an amount ascertained on the same basis as a Schedule of Rates, up to the amount of the Upper Limiting Fee. Payment shall not exceed the Upper Limiting Fee unless the Principal has issued a Variation, in writing, in accordance with Clause 38.

## 13. <u>GST</u>

- a. The Contractor represents that:
  - (a) it is registered under the A New Tax System (Australian Business Number) Act 19.9 (Australian Business N
  - (b) it is registered under the GST Law.
- b. If the prices are expressed as being GST exclusive and the supply for which payment is claimed is a Taxable Supply then, in addition to any amount payable by the Principal by reference to the Prices (the "**base consideration**"), the Principal must pay to the Contractor, an addition have not of consideration ("**GST consideration**") for the Taxable Supply calculated by multiplying the Contract by the base consideration. The GST consideration is payable at the same time and subject to the same conditions as the base consideration. In this Contract, "**Taxable Supply**", and "**GST Rate**" have the meaning attributed to it in the GST Law.

## 14. <u>PAYMENT ARRANGEMENTS</u>

- a. The Contractor is entitled to invoice the Principal for payment in respect of a Service, only on a monthly basis (unless a alternative time has been specified in the Statement of Requirements), when the Service has been provided.
- b. The Principal does not have to pay a Contracter's twoice unless the invoice is properly rendered. An invoice is properly rendered if it:
  - (a) is issued in respect of Service for which the Contractor is entitled to invoice under this Contract;
  - (b) reflects the correct price on the Service under this Contract;
  - (c) is a valid Tax Invoice when the meaning of the GST Law; and
  - (d) is accompanied by such information and documentation as reasonably required by the Principal to verify the involce.
- c. Subject to the previsions of this clause, the Principal will pay the Contractor within 30 days of receiving a valid invoice.
- d. If the Contractor's performance of the Services is in breach of this Contract, the Principal may withhold payment of the moneys due for that part of the services not provided in accordance with the Contract. If payment is to be withheld, the Principal will notify the Contractor within 14 days of the receipt of the contractor's invoice of its intention to and reasons for withholding payment of the moneys due, or any part thereof. If the Principal disputes a claim for payment, the Principal will pay any undisputed portion of the hypote.

Payment will not be subject to Rise and Fall unless specified otherwise in the Statement of Requirements.

## **INTELLECTUAL PROPERTY RIGHTS**

- Subject to clause 15.2, the Crown will own all Intellectual Property Rights in any thing that is delivered to the Principal or otherwise produced in the course of the provision of the Services.
- b. The Crown does not own the Contractor's Intellectual Property Rights in:
  - (a) all material prepared or developed by the Contractor existing at, or prior to, the date of commencement of this Contract; and
  - (b) improvements to such Intellectual Property developed during the provision of the Services that have not been created or developed by the Contractor exclusively for the Contract,

and such Intellectual Property Rights remain vested in the Contractor. However, to the extent necessary for the provision of the Services, the Contractor grants the Principal and the Crown a perpetual, irrevocable, royalty free, fee free licence to use, copy, modify and adapt any such Intellectual Property Rights in relation to the provision of the Services.

- c. The Contractor must not infringe the Intellectual Property Rights of any person in performing its obligations under this Contract.
- d. The Contractor shall indemnify the Crown against all costs, expenses and liabilities arising out of any claim that the provision of the Services by the Contractor infringes the Intellectual Property Rights of any perion.
- e. If it is determined by any independent tribunal of fact or law, or if it is agreed between the partice or a dispute, that an infringement of Intellectual Property Rights has occurred, then the Contractor nust a own expense:
  - (a) obtain for the Principal the right to continue using the Records;
  - (b) modify or replace method of provision of the Records so as to avoid up infringement, and compensate the Principal for any direct loss or damage sustained or incurrec by the Principal during, or as a result of, such modification or replacement); or
  - (c) if the solutions in either of the two preceding paragraphs cannot be verticed on reasonable terms:
  - (d) refund the moneys paid for the Records; and
  - (e) pay to the Principal the amount of any direct loss or damage sustained as a result of such removal.
- f. The Principal may determine that it is necessary to retain and continue to use the Records. If so, any payments to a third party as a consequence of this action that be reimbursed by the Contractor to the Principal.

## 16. <u>INDEMNITY</u>

- a. The Contractor indemnifies, and undertakes to keep indemnified, the Principal, from and against any costs, losses, damages, expenses (including legal expenses), liabilities or other outgoings of whatever kind suffered or incurred by the Principal arising out of or in respect of:
  - (a) any negligence, wrongfort cror omission or breach of duty by the Contractor or any of its Personnel; or
  - (b) any Event of Default or reach by the Contractor of any of the provisions of this Contract.
- b. This Clause will survive termination of this Contract.

## 17. <u>INSURANCE</u>

- a. The Contracte must effect and maintain at its own expense during the Term of this Contract the policies set out in the A mexure and for amounts not less than those specified in the Annexure.
- b. The induce policies set out in the Annexure must be with insurers satisfactory to the Principal.
  - where a professional indemnity policy is specified, the Contractor must maintained the policy for at least 2 years after the expiry of this Contract.

The policies referred to in the Annexure must be in the name of the Contractor and must cover the Contractor and all subcontractors for their respective rights, interests and liabilities.

- Before supplying Services under this Contract, the Contractor must provide the Principal with insurance certificates of currency for the insurances required under this Clause. At any time during the Term, the Principal may require the Contractor to provide proof that the policies of insurance have been maintained.
- f. The Principal, in specifying levels of insurance in this Contract accepts no liability for the completeness of their listing, the adequacy of the sum insured, limit of liability, scope of coverage, conditions or exclusions of those insurances in respect to how they may or may not respond to any loss, damage or liability.
- g. The Contractor acknowledges and agrees that it is the Contractor's responsibility to assess and consider the risks and scope of insurances required under this Contract.

## 18. <u>CONFIDENTIAL INFORMATION</u>

- a. Subject to this Contract, the party ("**receiving party**") to whom Confidential Information is disclosed by another party ("**disclosing party**") must not disclose Confidential Information to any person without first obtaining the disclosing party's written consent.
- b. There will be no breach of the obligations of the receiving party under this Contract if the Confidential Information is legally required to be disclosed or the circumstances of its disclosure are permitted by this Contract.
- c. The receiving party may disclose Confidential Information to its officers, Personnel, and agents ("Authorised Persons") if:
  - (a) the Authorised Person needs to know the Confidential Information for the performance of his or her duties under this Contract;
  - (b) the receiving party first notifies the proposed disclosure to the disclosing party and
  - (c) the receiving party first makes the Authorised Person aware of the confidential nature of the Confidential Information and requires the employee to treat it confidentially.
- d. Despite anything else in this Contract, it is a condition to any permitted disclouure that the receiving party must notify the disclosing party promptly if the receiving party become aware of any unauthorised disclosure by a third party. The receiving party must give the disclosing party all assistance reasonably required by that party in connection with any proceedings which it may institute against any persons for the disclosure.
- e. The receiving party indemnifies the disclosing party against any loss or damage which the disclosing party may suffer or for which the disclosing party may become liable as a result of:
  - (a) any disclosure or use of Confidential Information in breach of this Contract by the receiving party; or
  - (b) any unauthorised disclosure or use y an Authorised Person of Confidential Information.
- f. The Contractor acknowledges that the Principal may disclose Confidential Information:
  - (a) to Parliament, the Covence, Gabinet or a Parliamentary or Cabinet committee or subcommittee;
  - (b) where required by aw t do so;
  - (c) to any agency aut only, instrumentality, minister or officer of the Crown to whom it is customary for the Principal to disclose information such as the Confidential Information (whether or not the Principal is leasily obliged to do so); or
  - (d) for the purposes of prosecuting or defending any legal proceedings.

# 19. <u>DISCLOS VRU OF CONTRACT</u>

The Principal mer disclose this Contract or information in relation to this Contract in either printed or electronic form and case generally to the public or to a particular person as a result of a specific request. The Contractor agrees to disclosure of this Contract in accordance with Department of Premier and Cabinet Circular 27 (PCO27) Disclosure of Government Contracts", available from:

tt.://www.premcab.sa.gov.au/dpc/publications\_circulars.html. The Contractor's attention is drawn to the *Freedom formation Act 1991*. No exemption from the provisions of this Act applies to this Contract.

# CONFLICTS OF INTEREST

- a. The Contractor warrants that at the Commencement Date, to the best of its knowledge, having made all reasonable inquiries, no conflict of interest exists in relation to this Contract or is likely to arise during the period of this Contract.
- b. If the Contractor becomes aware that it or any of its Personnel do have or will have a Conflict of Interest, then the Contractor shall immediately inform the Principal, in writing, with full details of that Conflict of Interest.
- c. The Contractor shall comply with all reasonable directions of the Principal requiring it to resolve or otherwise deal with any Conflict of Interest.

d. The provision of this Clause will operate without prejudice to any other rights which the Principal may have arising out, or in respect of, the existence of any Conflict of Interest or potential Conflict of Interest.

## 21. FORCE MAJEURE

- a. Force Majeure means an event or circumstance which prevents a party from complying with any of its obligations under this Contract and which that party:
  - (a) did not cause;
  - (b) cannot control or influence; and
  - (c) cannot prevent or avoid through prudent management processes, policies and presauron including the use of alternative resources, the procuring of services from another source all wor around plans.
- b. It includes without limitation, fire, flood, drought, storm, lightning, act of God, peril of sea or all, explosion, sabotage, accident, embargo, civil commotion, act of war and war; but doe not include industrial disputes, strikes and difficulties between the Contractor and its Personner or subcontractors.
- c. The affected party must notify the other party if the Force Majeure is preventing it from complying with any of its obligations as soon as it becomes aware of the Force Majeure.
- d. The affected party's rights and obligations will be suspended to the extent and for so long as the performance of the affected party's rights and obligations are prevented or delayed by the Force Majeure.
- e. The affected party must keep the other party informed of the continue ion and expected duration of the Force Majeure and of measures taken to comply with the Clause.
- f. The affected party must recommence performance of its obligation as soon as possible without delay after the Force Majeure has ceased to exist.

## 22. <u>REMEDIES</u>

- a. Any claim the Principal may have against the Contractor may be set off against monies owed to the Contractor under this Contract.
- b. The rights and remedies provided under the Contract are cumulative and not exclusive of any remedies provided by law or any other right contended.

# 23. <u>TERMINATION</u>

- a. The Principal shall be encided to terminate this Contract upon 14 calendar days written notice in the event that an Event of D fau roccurs.
- b. The Principal may terminate this Contract if the Contractor fails to comply with a notice under clause 8. "Non-Com Jia ce".
  - Propal may terminate this Contract for convenience upon 28 days written notice.

# **CEPELCT OF EXPIRY OR TERMINATION OF THIS CONTRACT**

If the Principal terminates this Contract, or if the Term of this Contract expires, the Principal must pay the Contractor for Services (if any) that have been ordered, and supplied by the Contractor up to the date of termination or the Completion Date.

- If the Principal terminates this Contract for convenience:
  - (a) the Principal must pay the Contractor pursuant to this clause 24.1;
  - (b) the Principal must elect at the time of termination whether it requires the Services on order to be supplied, or to cancel the order;
  - (c) if the Principal elects to have Services on order to be supplied such Services on order at the time of termination must be supplied by the Contractor in accordance with the provisions of this Contract and the Principal must pay for them; and



c.

- (d) if the Principal elects to cancel orders for Services standing at the time of termination, the Principal must pay the Contractor reasonable compensation for costs incurred in relation to the cancelled orders.
- c. Subject to clause 24.2(c), the Contractor has no obligation to respond to an order for any Services under this Contract after the Principal has issued a notice of termination.
- d. Any termination of this Contract by the Principal is without prejudice to any rights, remedies or actions that the Principal may have against the Contractor that may have arisen prior to the date of termination.

## 25. <u>SUB-CONTRACTING</u>

- a. The Contractor must not engage any sub-contractor without approval of the Principal, which shall unreasonably withheld.
- b. The Contractor must apply to the Principal in writing for approval to appoint a sub-contractor and the application must include details of the name of the proposed sub-contractor and the tarks that the Contractor proposes that it performs.
- c. The Principal may request other information about the proposed sub-contra
- d. If the Principal grants its approval then the approval may be given on such conditions as the Principal reasonably considers appropriate.
- e. The Principal shall have the right during the Term to revoke its prior a proval of a subcontractor if:
  - (a) the subcontractor's performance is deficient;
  - (b) there have been material misrepresentations made to the Principal by or concerning the subcontractor.
- f. The Contractor shall remain responsible for obligations performed by subcontractors to the same extent as if such obligations were performed by the Contractor.

# 26. <u>COMPLIANCE WITH LAWS AND POLICIES</u>

- a. The Contractor must comply with more uirement of all Laws.
- b. The Contractor undertakes to emply with all South Australian Government policies that are specified in the Statement of Requirements and which relate to the performance of the Contractor's obligations under this Contract.
- c. The parties submit the number of the exclusive jurisdiction of the Courts having jurisdiction in South Australia.
- d. Any proceedings brought in a Federal Court must be instituted in the Adelaide registry of that court, and the parties and take not to apply to transfer any proceedings to a registry of the Federal Court located in another other or Territory, or to the courts of another State or Territory.

# LUTION OF DISPUTES

ther party may, in a case of genuine urgency, seek immediate interlocutory relief or an interim remedy.

Subject to clause 24.1, neither party may commence legal proceedings without attempting to resolve the dispute as follows:

- (a) Each party must submit the dispute to one of its senior officers who has not previously been involved in the dispute ("**Negotiators**") within 7 days of the dispute arising.
- (b) The Negotiators must meet as soon as possible to resolve the dispute.
- (c) If the Negotiators cannot resolve the dispute within 14 days of its reference to them, each Negotiator must prepare a written summary of his or her attempts to resolve the dispute and immediately refer that summary to a senior executive of each party ("the Executive Negotiators").

- c. The Executive Negotiators must meet as soon as possible to resolve the dispute, but in any case within 7 days of its reference to them. Each party must authorise and inform its Executive Negotiator sufficiently so that he or she can undertake that meeting without detailed reference to another person.
- d. Notwithstanding the existence of a dispute each party must continue to perform its obligations under this Contract.
- e. This clause survives any expiry or termination of this Contract.

## 28. <u>PUBLICITY</u>

The Contractor must not make any public announcement or media release in respect of any aspect of this the Services without the prior written approval by the Principal.

## 29. <u>Reserved</u>

## **30.** ENTIRE AGREEMENT

This Contract:

- (a) incorporates the annexure and any attached schedules;
- (b) contains the entire agreement between the parties with respect to its subject matter; and
- (c) supersedes any prior agreement, understanding or representation of the parties on the subject matter.

#### 31. <u>MODIFICATION OF CONTRACT</u>

This Contract may be amended or modified by the parties, but changes will not be binding upon the parties unless they are in writing and signed by each party or its represent tive authorised for that purpose.

## 32. WAIVER

A party's:

a.

- (a) failure to exercise, or delay in vercising, a power or right does not operate as a waiver of that power or right;
- (b) waiver or exercise of a power or right does not preclude its future exercise or the exercise of any other power or right and
- (c) waiver of any power or right will not be effective unless it is in writing and signed by the Representative or the party waiving its rights.

## 33. <u>SEVERAN</u>

- Each yes, base, sentence, paragraph and Clause of this Contract is severable
- b. If a contractermines that a part of this Contract is unenforceable, invalid, illegal or void that court may seen hat part.
  - reverance of any part of this Contract will not affect any other part of this Contract.

# **READING DOWN**

Where a word, phrase, sentence, paragraph or other Clause or provision of this Contract would otherwise be unenforceable, illegal or void the effect of that provision shall so far as possible, be limited and read down so that it is not unenforceable, illegal or void.

## 35. <u>COSTS</u>

Except as otherwise provided by this Contract, each party is responsible for its own costs and risks in relation to the negotiation and preparation of this Contract and all things to be done under this Contract.

## 36. <u>NOTICES</u>

Any notice or purchase order relating to this Contract must be:

- (a) in writing or by email;
- (b) signed by the Representative of the sender or directly from their email address; and
- (c) given to the other party:
  - by hand delivery;
  - by prepaid mail; or
  - by facsimile or email transmission.
- (d) For the purposes of delivery of notices:
  - mail must be sent to the address of the recipient party set out in this Contract
  - facsimile or email messages must be marked for the attention of the person specified in this Contract.
- (e) If a Party changes its contact details, then it must provide written notice to the other party within five (5) Business Days.
- (f) A notice sent for the purposes of this Clause will be considered received:
  - if delivered before 5.00 pm on a Business Day, otherwise of the next Business Day;
  - if sent by pre-paid mail, on the third Business Day are posting; or
  - if transmitted by facsimile before 5.00 pm on a Business Day and a complete transmission report is received on the day of consmission, otherwise on the next Business Day, provided that:
    - i. if the recipient receives by facsimile transmission a notice that is illegible, the recipient must notify the sender immediately and the sender must continue to retransmit the notice unit increcipient confirms that it has received a legible notice; and
    - ii. if transmitted by email before 5.00 pm on a Business Day and the Sender receives a message opened response, otherwise on the next Business Day, subject always to the Sender receiving a message-opened response.

## 37. <u>NO ASSIGNMENT</u>

Ø

The Contractor must not assign, encumber or otherwise transfer any of its rights or obligations under this Contract without the prior written conserved the Principal.

# 38. <u>VARIATION TO THE PROVISION OF SERVICES</u>

- a. The Service may be varied in accordance with this Clause.
- b. The Principal may propose varying the Services by notice in writing to the Contractor setting out the proposed variation. If the proposed variation would increase the scope of the Services, the Contractor nall

) notify the Principal that the proposed variation will cause the scope of the Services to increase;

- (b) provide to the Principal a written quotation indicating the additional cost of providing the Services should the proposed variation be implemented; and
- (c) indicate the amount of additional time (if any) which will be required to perform the Services if varied.
- . The Contractor shall not provide any services additional to the Services, until the Contractor has received a written notice from the Principal accepting the quotation and altering the time in which the Services, as varied, are to be provided.
- d. If the proposed variation would decrease the scope of the Services, the Principal shall give written notice to the Contractor indicating:
  - (a) how the scope of the Services are decreased;
  - (b) how the Fee will be adjusted; and

(c) how the Expiry Date will be adjusted.

- e. The Services, as varied under this Clause, shall be provided in accordance with the terms and conditions of this Contract.
- f. If the Contractor proposes to provide Services which the Contractor considers to be a variation and the matter has not been brought to the attention of the Principal, the Contractor shall inform the Principal as soon as practicable. The Principal shall not be liable for payment for any additional services provided by the Contractor if the Principal has not been notified of the Contractor's intent for the additional services to be classified as a variation.

## **39.** <u>**RELATIONSHIP**</u>

- a. Nothing in this Contract constitutes any relationship of employer and employee or partners in between the parties.
- b. No party has any authority to bind the other party in any manner without the prior content of the other party.
- c. Except for as provided for under Clause 21 "Subcontracting", the Contractor's erion only permit the Contractor's Personnel to provide the Services.
- d. The Contractor shall ensure that the Contractor's Personnel comply with this Contract.
- e. The Contractor shall immediately notify the Principal of the occurrence of any event that may affect the approval granted by the Principal with respect to the Contractor Performed.
- f. The Contractor acknowledges and agrees that:
  - (a) there is no contract of any nature in existence ursuant to this Contract between the Principal and the Contractor's Personnel (and any other person employed or engaged by the Contractor for purposes of this Contract);
  - (b) the Contractor is liable for all remaneration, claims and other entitlements payable to the Contractor's Personnel; and
  - (c) the Contractor is responsible for complying with the requirements with the Income Tax Assessment Act 1926 (Commonwealth) pursuant to this Contract to the extent that the Principal is not thereby required complete PAYE deductions from any amount payable for the Services.
- g. If the Contractor's Personnel a workers within the meaning of the Workers Rehabilitation and Compensation Act, 19.6 then the Contractor shall comply with all the requirements of an employer under that Act arising out over a conjunction with the provision of the Services.
- h. If any of the Contractor's Personnel are not workers within the meaning of the Workers Rehabilitation and Compensation Act 1986, then the Contractor shall ensure that the Contractor's Personnel effect and maintain a jolity of insurance providing sickness and accident benefits similar to those provided for under the Vorkets Rehabilitation and Compensation Act, 1986.

Chan ng the Term the Principal forms the opinion that any of the Contractor's Personnel do not have the capacity to adequately undertake the tasks to be performed pursuant to this Contract or do not maintain the standard of work required by this Contract or are responsible for any disruption of work being undertaken as part of this Contract the Principal may notify the Contractor accordingly, and thereupon such Contractor's Personnel shall be withdrawn from undertaking further work involved in the Services.

The Contractor indemnifies the Principal and the Government and shall keep the Principal and the Government indemnified against any claims by any person who is employed by or is an agent of the Contractor that it may be held or asserted that a relationship of employer and employee has been created under this Contract.

k. The Contractor must not engage any former public sector employee, either directly or through a third party, who has, within the last three years, received a separation package from the government, where such engagement may breach the conditions under which the separation package was paid to the former public sector employee.

## 40. OCCUPATIONAL HEALTH AND SAFETY

- a. The Principal is committed to the provision of a healthy and safe working environment and expects the Contractor to demonstrate the same level of commitment to occupational health, safety and welfare.
- b. If requested by the Principal, the Contractor must:
  - (a) provide evidence satisfactory to the Principal of its capacity to comply with the *Occupational Health, Safety and Welfare Act 1986 (SA)*;
  - (b) provide evidence that its Personnel, agents and subcontractors have received appropriate training in and are aware of their legal obligation and responsibilities in relation to occupational health safety and welfare; and
  - (c) provide the Contractor's Workcover Registration Number.
- c. If all or part of the work under this Contract is to be provided on the premises of the Principal and under the direction of the Principal, the Contractor shall comply with the Principal's OHS&W policies, procedures and instructions while on the Principal's premises. If the Contractor becomes aware of any potentially hazardous situation on the premises of the Principal, the Contractor shall immediately oring it to the Principal's attention for a direction regarding the matter.
- d. If the Principal has additional requirements regarding the preparation and in preparation of OHS&W systems and plans, these will be detailed in the Statement of Requirements.
- e. The Contractor must comply with the *Occupational Health*, *Safety and Welfare Act 1986 (SA)* at all times, regardless of whether the Principal issues direction in that regard or in t.

## 41. <u>KEY PERFORMANCE INDICATORS</u>

- a. This Clause only applies where Key Performance Indicators (KPI) have been specified in the Statement of Requirements. The Contractor shall at all times exceed or achieve any minimum Key Performance Indicators specified.
- b. The Contractor acknowledges that any adjustment to payment specified in the Statement of Requirements which is a consequence of the Contractor commance when measured against the KPI's is a genuine preestimate of the losses incurred by the Principation not a penalty.
- c. If the Contractor fails to meet any try herformance Indicator, the Contractor must, if requested by the Principal, and without limiting any other remedy the Principal may have:
  - (a) investigate the underlying causes of the failure to meet the KPI's and use its best efforts to preserve any draging indicating the cause of the underlying causes;
  - (b) prepare and denser to the Principal a report identifying the underlying causes and proposed remediataction within seven days of the request from the Principal or such other time specified by the Principal
  - (c) take watever remedial action is necessary to rectify the underlying cause(s) so as to comply with the KPI's; and
    - vise the Principal in writing of the status of the remedial efforts

ditional payment will be made to the Contractor for compliance with this Clause.

the Contractor repeatedly fails to achieve any minimum KPI specified in the Contract, the Contractor is deemed be in substantial breach of Contract and the Principal may terminate the Contract in accordance with Clause 23.

# ANNEXURE

The Principal: (Clause 1)

The address of the Principal:

The Principal's Representative: (Clause 5)

The address of the Principal's Representative: (Clause 5)

Commencement Date of this Contract: (Clause 4)

Expiry Date of this Contract: (Clause 4)

Period of Extended Term: (Clause 4)

The amount of Public Liability Insurance shall be not less than: (Clause 17)

The amount of Professional Indemnity Insurance shall be not less than: (Clause 17)

Payment will be by the method: (Clause 12.4)

Minister for Transport

Roma Mitchell House 136 North Terrace ADELAIDE 5000.

Rail Asset Manager

Roma Mitchell House 136 North Terrace ADELAIDE 5000 Refer to Scope of Contract

Refer to Scope of Contrac

Not Applicable

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Lump Sum

## **TENDER FORM**

## TO THE EXECUTIVE DIRECTOR:

## SENTENCING, PROCESSING AND ARCHIVING OF PLANS AND OTHER RELATED RECORDS WHICH ARE THE RESIDUAL FROM THE SALE OF THE AUSTRALIAN NATIONAL RAILWAYS COMMISSION

Tendered Sum (exclusive of GST)	\$	- 🖌 🔪
GST amount	\$	
Tendered Sum (inclusive of GST)	\$	$\sim$
I/We acknowledge the receipt of amendments numbered: (Tenderer to insert num	bber of amendments received)	
Tenderer's Name	K LETTERS)	
ACN ABN	R	
Address		
Telephone No.	Fax No	
Contact E-mail Address		
I/We declare that the tender condependent and that the potential respondent of the procurement process.	ere has not been any unlawful collu	sion with any ot
Signature of To dever	lectronically)	
Position in Company		
Signature of Witness Na	ame of witness	
Dated the	day of	20

	d on//	Tender No	•••
by	)	Examined:	
in the presence of		Checked:	
(	()	Date//.	

# **TENDER FORM (CONTINUED)**

# **DECLARATION IN RELATION TO UNLAWFUL COLLUSION**

Re: DPTI 2011-143 SENTENCING, PROCESSING AND ARCHIVING OF PLANS AND OTHER RELATED RECORDS WHICH ARE THE RESIDUAL FROM THE SALE OF THE AUSTRALIAN NATIONAL RAILWAYS COMMISSION

I,	
do	hereby declare as follows:
1.	I hold the position of
	and that I am authorised to provide this declaration on its behalf.
2.	I confirm that the tender submitted by the Tenderer is independent and that there has not been any unlawful collusion with any other tenderer or party in connection with this tender process. This clause does not apply to any formal joint venture contractual arrangement entered into between the Tenderer and any other person(s), the details of which have been provided to the Principal as part of the tender submitted by the Tenderer.
3.	I confirm that the total value of the goods and/or services to be provided by subcontractors, to the extent known at the time of making this declaration, is \$
4.	Where subcontract work comprises more that 25% of the value of this tender, attached hereto is a complete list of all sub-contractors, the value, and the nature of the work to be provided under each sub-contract, to the extent known at the time of making this d claration.
5.	I understand that if any part of this decreation is found to be false the Principal reserves the right (regardless of any subsequent dealings) to:
	• terminate negotiations with the renderer;
	• terminate consideration of the Tenderer's bid; and
	• terminate any contract between the Tenderer and the Principal in relation to the Project without any obligation on the Vincipal to make any payment to the Tenderer.
	$\sim$
SIV	hature Date
Not	te: If the tender is submitted jointly with another party or parties, each party must sign this declaration.

## CERTIFICATE OF CURRENCY OF PUBLIC LIABILITY INSURANCE

Tenderer to attach a current copy of Public Liability Insurance Certificate. Released under the FOLACT OF

Tenderer's signature

#### **CERTIFICATE OF CURRENCY OF PROFESSIONAL INDEMNITY INSURANCE**

Tenderer to attach a current copy of Professional Indemnity Insurance Certificate.<sup>2</sup> Released under the FOLACT NO

#### **PROGRAM**

Tenderer to attach proposed program for the provision of these services. Released under the FOLACT OF

Tenderer's signature

# **COMPANY EXPERIENCE**

Please enter details of Company experience, track record and referee details

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# **CONTRACTOR'S PERSONNEL**

Tenderer to attach details here.

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# SUBCONTRACTORS AND SUPPLIERS

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# **OVERVIEW OF MANAGEMENT SYSTEMS**

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# PROPOSED PAYMENT SCHEDULE

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Australian Government

National Archives of Australia

**Records** Authority 2011/00553971

# **Department of Infrastructure and**

Room records transfer of custody Islington Pla Released

October 2011

# CONTENTS

INTRODUCTION 3 CONDITIONS 3 **CONTACT INFORMATION AUTHORISATION** Released under the to

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# INTRODUCTION

This authority gives the Department of Infrastructure and Transport (DIT) permission under the *Archives Act 1983* to transfer the custody of its records stored at the Islington Plan Room to the Department for Transport, Energy and Infrastructure of the Government of South Australia (DTEI).

The records need to be removed to make way for redevelopment of the Islington site. DTEI will arrange for the records to be stored at the premises of State Records of South Australia (SRSA). The transfer will enable DTEI to manage a project to appraise, describe, arrange, and sentence the records in accordance with the policies, procedures and standards of SRSA or, where relevant, identify records which may be subject to different treatment. This project has the support of DIT the National Archives of Australia.

The project is in anticipation of a transfer of ownership of the majority of the Plan Room records DTEI, with records of significance to South Australia being cared for by SRSA.

## Islington Plan Room records

The records known as the Islington Plan Room records comprise approximately 20, 900 plans and drawings and associated records formerly owned by the Australian National Railways Commission. The records are housed within the Genesee & Wyoming (G&W) Islington Workshop complex at 320 Churchill Road, Kilburn, South Australia.

The records, which date from the 1850s to 1997, include material created by former South Australian railway authorities, Commonwealth Railways and the Australian Vational Railways Commission (later Australian National or AN). The Australian National Railways Commission was established by the Australian Government in 1975, incorporating the Commonwealth Railways, the Tasmanian Government Railways and the non-urban railways of South Australia.

A collection of plans and drawings was moved to Isington from the Adelaide Railway Station in the late 1970s. Prior to the sale of AN in 1997, plane from the former Commonwealth railway workshops at Port Augusta, South Australia, various Mechanical Division plan rooms and the ANR Head Office at Keswick, Adelaide, were relocated to Isling Or, together with any relevant control records. Since that time, other collections that have come to ign have been deposited at the Plan Room.

The Department of Infrastructure and Vransport inherited the records when AN was privatised in 1997. Since that time, the scale and complexity of records at the Plan Room and the range of interests in the material have been obstacles to achieving satisfactory archival and disposal arrangements.

# CONDITIONS

The Department of intrastructure and Transport is to ensure that DTEI and its agents understand that no records are to be destroyed or otherwise disposed without the permission of the National Archives. This does not present sentencing or sorting the records according to whether they should be retained or destroyed.

Apart from the custody arrangements permitted by this authority, the Department of Infrastructure and Transport is to ensure that the records will be treated as if they were in the Department's custody, presession or control for the purposes of Commonwealth laws relating to records or information.

taking custody of the records. The contract may include clauses to:

- recover records at the completion of the contract, or at any other reasonable time;
- ensure that the records are appropriately managed and maintained;
- protect the security of the records;
- ensure compliance with the provisions of the Privacy Act 1988;
- prevent unauthorised disclosure of information;
- provide for reasonable physical access to the records by the Commonwealth and its

authorised agents;

- facilitate official access or public access to records in the open access period under the Archives Act 1983;
- limit the use of the records to legitimate purposes.

You should seek specific legal advice on these matters.

Released under the

Conditions associated with this transfer of custody permission will cease to apply to records whose ownership is subsequently transferred.

### **CONTACT INFORMATION**

For assistance with this authority or for advice on other recordkeeping matters, please contact National Archives' Agency Service Centre.

Queen Victoria Terrace Parkes ACT 2600 PO Box 7425 Canberra Mail Centre ACT 2610 Tel: (02) 6212 3610 Fax: (02) 6212 3955 Email: <u>recordkeeping@naa.gov.au</u> Web<u>site: www.naa.gov.au</u>

# AUTHORISATION

RECORDS AUTHORITY 2011/00553971

Person to whom notice of authorisation is given:

Mr Mike Mrdak Secretary Department of Infrastructure and Transport 111 Alinga Street Canberra City, ACT 2601

**Purpose:** 

Authorises arrangements for the transfer of custody or records in accordance with section 24(2)(b) of the Archives Act.

**Application:** 

This authority gives permission for the transfer of custody of the records described. This authority will apply only with the concept of the agency currently responsible for the business documented in the record vescribed.

Islington Plan Room records.

Authorising Officer

Date of issue:

4 October 2011

Margaret Ch. Ker Assistant allector-General Government Information Management National Archives of Australia

# **ISLINGTON PLAN ROOM RECORDS**

#### Class No Description of records

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53494 Commonwealth records located in the Plan Room at Islington Rail Workshops, Kilburn, South Australia at the date of issue of this authority.

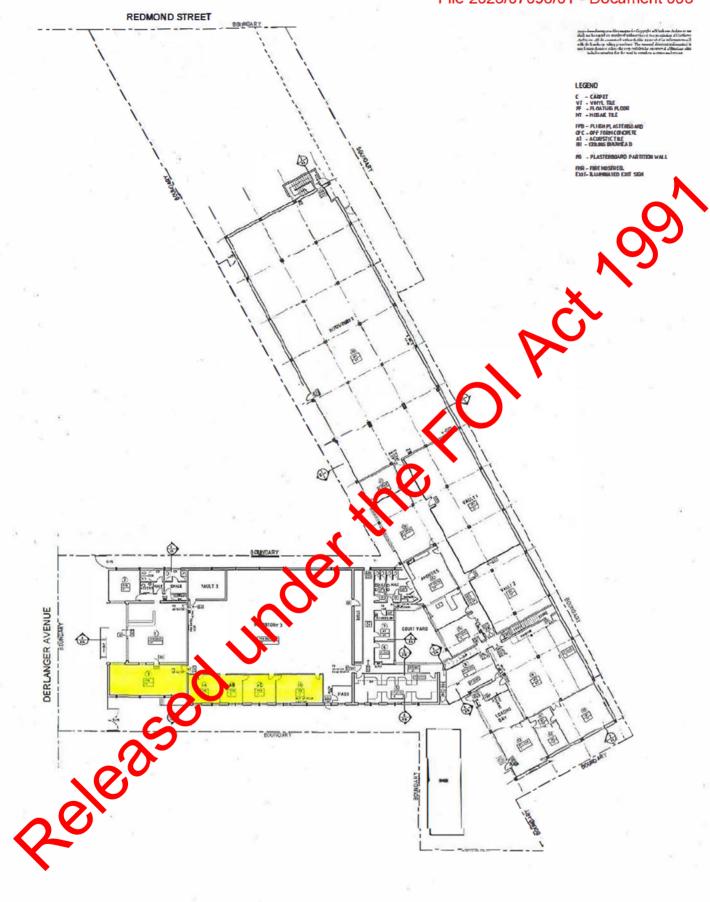
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#### **Disposal action**

Transfer custody to the Department for Transport, Energy and Infrastructure of the Government of South Australia.

See the Introduction to conditions.

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20 METRES

(SCALE 1:200 - A1 SHEET)

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A 24/LOL M. DOOTSMHEEPS ADDED	ANGROWALL	TOM, SV OLAS
	BURLINGTON, BURLING	
	JON JAY	
	HODIGHICAL MEMORY	
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AUSTRALIAN ARCHIVES 11-13 DERLANGER AVENUE COLLINSWOOD SA



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NOTE: REFER ORAWING AGI-A 11 FOR SCHEDULE OF WORK

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	Planroom Drawing	Holdings Estimate 14/	5/2007:		
	. Idilloon Dianag	Approximate	Drawing		Approximate
Drawing			Series	Cabinet	Number of
Series	Cabinet	Number of	Code	Number	Drawings
Code	Number	Drawings	37, 68	56	387
1,2	1	<u>1272</u> 3018	37, 38	5	387
2,5	2	810	37	5	393
2,5	3	2100	37	59	393
2	5	2310	41	60	<u>1680</u> 1876
2	6	255	41, 63, 64, 65, 66, 67	61	1876
2, 68	7	255	41	63	714
2	8	287	41	64	714
2, 13, 14, 68	9 10	2912	41	65	2170
5, 10	11	2912	41	66	2590
10	12	5220	41, 42	67	<u>1440</u> 576
10	13	5220		<u>68</u> 69	864
3	14	1137		70	1224
4	15	<u>1137</u> 187		71	1260
3	<u> </u>	187	41	72	1584
3	18	188	41	73	1296
3	19	188	41	74	non drawing contents
14	20	250	41	75	3253
14	21	250	41	76	3253
	22	non drawing contents	<u>41</u> 21	78	648
	23	non drawing content	41	79	1584
23, 24, 25, 26, 27 23, 24, 25, 27	<u>24</u> 25		62	80	775
15, 18, 19	26	2115	62	81	775
15, 18, 19	27	2115	42	82	375
17, 19	28	494	42	<u>83</u> 84	375
5	29	660	42 42	85	375
5	30	660	42	86	472
5	31	950		the second s	472
5	32	1240	41	87	472
	33	on drawing contents	41	88	1750
	34	non drawing contents	39	<u>89</u> 90	3850
37, 51, 52, 59	36	books 15600	39	90	2430
28, 32, 33, 37, 43	37	14650 7799			
38, 32, 33, 37, 43, 50, 58, 50, 62			29, 24, 29, 27		<u>Mapa</u> 900
43, 46, 55, 61 47, 49, 54	39	8850	23, 24, 25, 27	94	900
47, 49, 54	41	3821	23, 24, 25, 27 25	95 96	3000
38	42	3100		97	non drawing contents
29, 30, 31, 37	43	5159	19	98	250
	44	non drawing contents	19	99	250
	45 46	non drawing contents	19	100	250
	46 47	non drawing contents non drawing contents	<u>19</u> 19	101 102	250 250
	48	non drawing contents	19	102	250
	49	non drawing contents	19	104	1000
27	50	3300	19	105	1000
	51	3300			
37	52 53	3360			
37	53	3360			
37, 42	55	3290		Total Drawings	178,272
			7002 & INP07003 for cabinet locations ar		

CO(1-1)

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Refer to drawings INP07001, INP07002 & INP07003 for cabinet locations and section list for code descriptions.

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٠				Civil Drawings
r	Drawing Series Code	DRAWING SERIES	SECTION	SECTION DESCRIPTION
- F	Drawing Genes Code	DIGHTING SERIES	W0001series	
1		,	W10000 series	
		S.A.R.	W20000 series	
-	1	Permanent	W30000 series	
		Way	W40000 series	
1			W50000 series	
			W60000 series W90000 series	
F			A0/yr	
1			A1/yr	
1		Australian National	A2/yr	
		Head Office	A3/yr	
	2	Metric	RA0/yr	
		Civil Drawing	RA1/yr	
1			RA2/yr	
L			RA3/yr	
Ļ		Civil Pigeon Hole Civil Drawer Plans	PH DR	
ŀ	4	S.A.R.	CAyr	
		Head Office	D/yr	
l	5	Imperial	Elyr	
	•	Civil Drawings	F/yr	
1			G/yr	
	6	S.A.R. Civil Drawings	R/yr	
- F			CSlyr	
	-	Standard Gauge	DS/yr	
1	7	Projects	ES/yr	
Ļ	8	S.Gauge Scheme	FS/yr SE/yr	
ŀ		oroadige ocheme	CP/yr	
I	9	Foreign Drawings	DP/yr	
	<b>.</b>	Civil Projects	EP/yr	
C	• •		FP/yr	
	· · · · · · · · · · · · · · · · · · ·		T/yr	
		1	RE/yr	
		S.A.R.	RD/yr	
1	44	Head Office	RC/yr	
	10	Signal & Communication	RFlyr	
1		Drawings	RA/yr RB/yr	
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ł	11	Electrical Fittings	ÍE	
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<u> </u>	15	Drawing	P	4
			E R	4
	16	Port Any Ch	Eww	4
	17	Port Aurus, Chr. Por Aurusta Civil	CCE	1
	18	Port A , Cly Sketch	CCE Sketch	]
	19	Port A. Foreign	Foreign ??/??	1
	20	P		4
	21	C.R. Parway Construction WW Bridge Drawings	НО	4
	22	WW Bridge Drawings	M	4
	23	Pt.Aug. Station Yards	+	4
l		C.A.R. Station Yards		4
		N.A.R. Station Yards	1	1
		Leigh Creek Line		
	28	Pt Aug. To Kalgoorlie	M	
			<u>C1</u>	Passenger Car Details, Body, Mechanical.
		Passenger	C2	Passenger Car Details, Body, Electrical.
		Cars Engineering	C3	Passenger Car Details, Bogles, Wheels, Axles etc
		Section	C4 C5	Passenger Car Delaits, Brake Gear.
		Keswick	C8	Passenger Car Details, Miscellaneous (not covered elsewhere).
			L1	Locomotive Details, Body, Mechanical
	Ì		1.2	Locomotive Details, Body, Electrical
	ĺ	Locomotives	L3	Locomotive Details, Bogies, Wheels, Axles etc.
	30	Engineering	L4	Locomotive Details, Brake Gear.
	30	Section Keswick	L5 L6	Locomotive Details, Draft Gear.
		INDAWICK.	L6 L7	Locomotive Details, Molive Power, Mechanicel.
		1	L8	Locomotive Details, Mowe Power, Electrical.
		1	W1	Freight wagon & Mntrce Details, Body, Mechanical
		Wagons	W2	Freight wagon & Mntnce Details, Body, Electrical
		EngineerIng	W3	Freight wagon & Mnthce Details, Bogles, Wheels, Axles etc.
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•	•			Civil Drawings
`_			I FEATION	SECTION DESCRIPTION
H	Drawing Series Code 31	DRAWING SERIES Section	SECTION W4	Freight wagon & Mntrce Details, Brake Gear.
	•	Keswick	W5	Freight wagon & Mnthce Details, Draft Gear.
_		Schemes	W8	Freight wagon & Mntnce Details, Miscellaneous (not covered elsewhere).
F	32	Schemes	Scheme	Islington Carriage & Wagon Schemes
Ŀ	34	Standards	5	Standard Details (Size E/A3 only).
F	35	Plant - Islington	60000 series P1	Plant Islington Workshop Plant and Equipment, Buildings and structural details
1			P2	Workshop Plant and Equipment, Machines & Machinery Details, Productive.
		Plant	P3	Workshop Plant and Equipment, Non Productive Handling Equipment.
1	36	Plant Engineer Section	P4	Workshop Plant and Equipment, Layouts. Workshop Plant and Equipment, Tooling & Testing Equipment.
		Islington	P6	Workshop Plant and Equipment, Industrial Heating Equipment.
		-	P7	Workshop Plant and Equipment, Miscellaneous Equipment, Amenities etc. Workshop Plant and Equipment, Mains, Services, Power Generating Plant etc.
ŀ			P8	Listington Drawings Carriage & Wagon, from 12/4/54 to '74, -General Arrangements
			02-C	Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Complete Bogie Arrangements & Details
- 1			03-C 04-C	Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Axle Boxes & Details, Wheels & Axles Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Springs, Load bearing, (Bogles etc.)
			05-C	Uslington Drawings Carriage & Wagon, from 12/4/54 to '74, -Underframe Arrangements & Details
			06-C	Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Draft Gear Arrangements & Denais Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Brake Arrangements & Detail
			07-C	Islington Drawings Carriage & Wagon, from 12/4/54 to 74, -brake Analigements & Details
- 1		Islington	09-C	Itslington Drawings Carriage & Wagon, from 12/4/54 to 74, -Roof Arrangements & D
		Carriage	10-C	Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Partitions & Details Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Floors & Associated Datails
	37	and Wagon	11-C 12-C	Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Interior Fittings
1			13-C	Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Exterior Fittings
			14-C	Istington Drawings Carriage & Wagon, from 12/4/54 to '74, -Combolet, Jonaton, Washroom Fittings & Details Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Berths, Seris & Actociated fittings.
			16-C	Istington Drawings Carriage & Wagon from 12/4/54 to '74 - Concertings and A sociated end of carriage details.
ا ہے		1	17-C	Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -E, che, "Circuits, Generators & Battery details.
(			18-C 19-C	Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -We proved to and Details. Islington Drawings Carriage & Wagon, from 12/4/54 to '74, -Hearing & Refrigeration Equipment.
$\sim$ 1		ļ	20-C	Islington Drawings Carriage & Wagon, from 12/4/54 74Misce aneous.
			21-C 22-C	Islington Drawings Carriage & Wagon, from 12/4/54 to tWindows, Blinds & Fittings. Islington Drawings Carriage & Wagon, from 12/4/54 174, Luggage Racks
ļ			23-C	Islington Drawings Carriage & Wagon, fro 12/4/54 to 74, Electrical Fittings
l			24-C 25-C	Islington Drawings Carriage & Wago from 12/4/54 tr 74, -Air Conditioning & Floor Heaters. Islington Drawings Carriage & Waron, from 12/4/54 o '74, -Wireless Equipment.
			01-CM	Carriage & Wagon, General Arra, aemonds
		ļ	02-CM	Carriage & Wagon, Bogie Arrangen, 4ts & Details (Excl 3 & 4 CM Below)
			03-CM 04-CM	Carriage & Wagon, Wheels, Axles & Burring Details Carriage & Wagon, Springs-Load bearing, (Bogies etc.)
			05-CM	Carriage & Wagon, Under frage Arrangements & Details
			06-CM	Carriage & Wagon, Draft Z ar A langements & Details Carriage & Wigon an Venturgements & Details
			07-CM 08-CM	Carriage & Way, Bod, Arrangements & Details
			09-CM	Carriage & Lagon Roof Arrangements & Details
		Islington Carrîage	10-CM 11-CM	Carriage & Wago, P-rtitions & Details Carriage & Wago, P-rtitions & Associated Details
		and	12-CM	Candinge & Wagon, Interior Fittings
	38	Wagon Metric	13-CM 14-CM	Carrias & Wagon, Exterior Fittings.
		metric	15-CM	Garria e & Wagon, Berths, Seats & Associated fittings.
			16-CM	ge & Wagon, Concertinas and Associated end of carriage details.
			17-CM 18-CM	Carriage & Wagon, Electrical Circuits, Generators & Battery details.
			19 <i>S</i> M	Carriage & Wagon, Heating & Refrigeration Equipment.
			25 CM 21-6 1	Carriage & Wagon, Miscellaneous.
			2. CM	Carriage & Wagon, Luggage Racks
$\int dr dr$			23 CM	Carriage & Wagon, Electrical Fittings Carriage & Wagon, Air Conditioning & Floor Heaters.
$\nabla$			25-CM	Carriage & Wagon, Wireless Equipment.
	59		01-DE	Diesel Electric Locomotives, General Arrangements, Colour Schemes, etc. Diesel Electric Locomotives, Piping Arrangements, Fuel, Oil, Water, Air, WHB etc.
			02-DE 03-DE	Diesel Electric Locomotives, Electrical Wiring Arrangements.
			04-DE	Diesel Electric Locomotives, Diesel Engine, bearers & Turbo.
			05-DE 06-DE	Diesel Electric Locomotives, Engine Cooling System Details, Radiators, Fans etc.
			07-DE	Diesel Electric Locomotives, Fuet System Details, Tanks, Pumps, etc.
	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (		08-DE 09-DE	Diesel Electric Locomotives, Exhaust System Details, Silences etc. Diesel Electric Locomotives, Engine Air Pressurising System Fans, Filters & ducting.
			10-DE	Diesel Electric Locomotives, Engine Control System Details, Governor, etc.
			11-DĘ	Diesel Electric Locomotives, Bogie Arrangement and Frame Details.
İ			12-DE 13-DE	Diesel Electric Locomotives, Wheels and Axles. Diesel Electric Locomotives, Axleboxes and Bearings.
	$\mathbf{O}$		14-DE	Diesel Electric Locomotives, Bogie Springs and Suspension Details.
	<b>NU</b>	Diesel Electric	15-DE 16-DE	Diesel Electric Locomotives, Traction Motors, Gearing & suspension Details. Diesel Electric Locomotives, Brake Cylinders, Slack Adjusters, & Bogie Brake Rigging.
		Locomotive	18-DE	Diesel Electric Locomotives, Blate Cymbers, Slack Adjusters, & Bogle Blate Rigging. Diesel Electric Locomotives, Main Underframe Arrangement & Details (Fixed)
	39	Islington	19-DE	Diesel Electric Locomotives, Draft Gear, Couplers & associated Details.
			20-DE 22-DE	Diesel Electric Locomotives, Traction Motor Ventilation System & Details. Diesel Electric Locomotives, Body Side & End Frames, Roof & Cab.
			23-DE	Diesel Electric Locomotives, Doors, Windows &Cab Fixtures etc.
		1	24-DE 25-DE	Diesel Electric Locomotives, Floor Details, Cab & Engine Room. Diesel Electric Locomotives, Main Generator & Exciter.
			26-DE	Diesel Electric Locomotives, Main Generator & Exciter.
			27-DE	Diesel Electric Locomotives, Traction Wining & Connection Details.
		•	28-DE	Dieset Electric Locomotives, Lights, Gauges & Associated Details.
			29-DE	Diesel Electric Locomotives, Batteries, Battery Boxes & associated Equipment.
			29-DE 30-DE	Diesel Electric Locomotives, Batteries, Battery Boxes & associated Equipment. Diesel Electric Locomotives, Air Conditioning Equipment.
			30-DE 32-DE	Dieset Electric Locomotives, Air Conditioning Equipment. Dieset Electric Locomotives, Handbrake Arrangement & Details
			30-DE	Diese! Electric Locomotives, Air Conditioning Equipment.

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Drawing Series Code	DRAWING SERIES	SECTION	SECTION DESCRIPTION
		36-DE	Diesel Electric Locomotives, Sand Boxes, Sand Valves and Equipment.
		37-DE	Diesel Electric Locomotives, Speedo Gear. Diesel Electric Locomotives, Staff Exchanger.
		38-DE 39-DE	Diesel Electric Locomotives, Toilet Equipment, inc W. C., Weshbasin & Water Service.
	l	40-DE	Diagot Electric Locomotives Engine Room Equipment, Fire Extinguishers etc.
	1	41-DE	Diesel Electric Locomotives, Tooling, Lifting Gear, Rail Scrubber. (See also 9-RC)
		42-DE	Diesei Electric Locomotives, Sound & Vibration Equipment.
40	Rollingstock Pt Aug.	RS	Port Augusta (Commonwealth Railways) Drawings, 1914 - 1947 Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, A size, Carriages.
		AC	Rod Augusta (Commonwealth Railways) Drawings, 1947- 1972, A size, Maintenance.
	1	AP	Rort Augusta (Commonwealth Railways) Drawinos, 1947- 1972, A size, Plant.
	ł	AW	Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, A size, Wagons.
	1	BC	Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, B size, Carriages.
		BM	Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, B size, Maintenance. Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, B size, Piant.
	Dead	BP BW	Port Augusta (Commonwealth Railways) Drawings, 1947-1972, B size, Wagons.
	Port Augusta	CC	Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, Csize, Carriages.
41	17000	CM	Port Anousta (Commonwealth Railways) Drawings, 1947- 1972, Csize, Maintenance.
	Series	CP	Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, Csize, Plant
		CW	Port Augusta (Commonweelth Railways) Drawings, 1947- 1972, Csize, Wagons, Port Augusta (Commonweelth Railways) Drawings, 1947- 1972, Dsize, Carriages.
		DC	Port Augusta (Commonwealth Railways) Drawings, 1947-1972, Dsze, Canages. Port Augusta (Commonwealth Railways) Drawings, 1947-1972, Dsze, Maintenance.
		DM DP	Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, Dsize, Plant.
			Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, Dsize, Wagons.
		EC	Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, Esize, Carriages.
		EM	Port Augusta (Commonwealth Railways) Drawings, 1947- 1972, Esize, Maintenance.
	1	EP	Port Augusta (Commonwealth Railways) Drawings, 1947-1972, Esize, Plant. Port Augusta (Commonwealth Railways) Drawings, 1947-1972, Esize, Wasses, S.
·		EW	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, Pigeo, Hole Size, Bogles,
		8B 9B	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, Length - 0 to 1371mm, Bogies.
	1	0B	Bort Augusta (Commonwealth Reilways) Drawings (Metric), 1972 - 198 A0siz, Bogies
		18	Port Augusta (Commonwealth Railways) Drawings (Metric), 17, 1987, 2006, Bogies. Port Augusta (Commonwealth Railways) Drawings (Metric), 18, 27, 2007, 28ize, Bogies.
		2B	Port Augusta (Commonwealth Railways) Drawings (Metric), 19 2 - 70 - 25ize, Bogles. Port Augusta (Commonwealth Railways) Drawings (Metric), 197 - 1987, A3size, Bogles.
		3B 4B	Port Augusta (Commonwealth Railways) Drawings (Meinc), 197, 1967, Assize, Dogles. Port Augusta (Commonwealth Railways) Drawings (Meinc), 1972, 1987, A4size, Bogles.
		46 8C	Port Augusta (Commonwealth Railways) Drawings (March, 1972 1987, Pigeon Hole Size, Carriages.
		9C	Port Augusta (Commonwealth Railways) Dr. angs. Meth. 1972 - 1987, Length 1190 to 1371mm, Carriages.
		0C	Port Augusta (Commonwealth Raijways) Lawings (Natric), 1972 - 1987, Ausize, Carriages.
		1C	Port Augusta (Commonwealth Railways) 1 awings (M. Iric), 1972 - 1987, A1size, Carriages. Port Augusta (Commonwealth Raily sys) Dr. Vings (P. etric), 1972 - 1987, A2size, Carriages.
	1	2C 3C	Port Augusta (Commonwealth Reaways) Drawings (Metric), 1972 - 1987, A3size, Carriages.
		3C 4C	Port Augusta (Commonwealth Ray 2 of Drawings (Metric), 1972 - 1987, A4size, Carriages.
		8E	Port Augusta (Commonwealth Railwars) Drawings (Metric), 1972 - 1987, Pigeon Hole Size, Electrical.
	]	9E	Port Augusta (Commonwealth Railways, Drawings (Metric), 1972 - 1987, Length 1190 to 1371mm, Electrical.
		0E	Port Augusta (Commonw and Bailways) Drawings (Metric), 1972 - 1987, A0size, Electrical. Port Augusta (Common, 384, Reliways) Drawings (Metric), 1972 - 1987, A1size, Electrical.
		1E 2E	Port Augusta (Company, 4th Britways) Drawings (Metric), 1972 - 1987, A2size, Electrical,
	1	3E	Port Augusta ( ) mon. gaith Railways) Drawings (Metric), 1972 - 1987, A3size, Electrical.
		4E	Port Augus Compone the Railways) Drawings (Metric), 1972 - 1987, A4size, Electrical
		8L	Port Augusta, Company and Railways) Drawings (Metric), 1972 - 1987, Pigeon Hole Size, Locos.
		9L	Port Augusta (Componwealth Railways) Drawings (Metric), 1972 - 1987, Length 1190 to 1371mm, Locos.
	Port	01	Port / gusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A0size, Locos. Port - gusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A1size, Locos.
42	Port Augusta	1L 2L	Aux sta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A2size, Locos.
72	Metric	3L 🔶	Per Algusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A3size, Locos.
	Series	4L	Cont Argusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A4size, Locos.
		DM	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A0size, Maintenance.
	1	1M	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A1size, Maintenance. Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A2size, Maintenance.
		2M	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1907, A2stee, Maintenance. Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A3size, Maintenance.
		<u>-</u> 4M	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A4size, Maintenance.
			Port Augusta (Commonwealth Raitways) Drawings (Metric), 1972 - 1987, Pigeon Hole Size, Wagons.
		<u> </u>	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1982, Length 1190 to 1371mm, Wagons.
			Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A0size, Wagons. Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A1size, Wagons.
		1W 2W	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A Isize, Wagons. Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A2size, Wagons.
	i ( <b>)</b>	2W 3W	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1967, Azsize, Wagons.
		4W	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 198?, A4size, Wagons.
		1T	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A1size, Telecommunications
		2T	Port Augusta (Commonwealth Reliways) Drawings (Metric), 1972 - 1987, A2size, Telecommunications
		3T	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A3size, Telecommunications Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A4size, Telecommunications
		4T 8S	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, Adsize, Teleconnumcations Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, Pigeon Hole Size, Sketches & Prop
		88 9S	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, Length 1190 to 1371mm, Sketches
-	U S	05	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A3size, Sketches & Proposals
	osed	1\$	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A1size, Sketches & Proposals
NK.		.28	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A2size, Sketches & Proposals
		35	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A3size, Sketches & Proposals Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A4size, Sketches & Proposals
(7.)		4S 1F	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1967, Asize, Sketchis & Propositis Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, Afsize, Signaliling
<b>NV</b>		2F	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 198?, A2size, Signalling
		3F	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A3size, Signalling
		4F	Port Augusta (Commonwealth Railways) Drawings (Metric), 1972 - 1987, A4size, Signalling
		01-RDC	Diesel Rail Car Drawings, Islington, '55 to '74 - General Arrangements
•		02-RDC	Diesel Rail Car Drawings, Islington, '55 to '74 - Air Control Piping Arrangement Diesel Rail Car Drawings, Islington, '55 to '74 - Electrical Control Arrangement Wiring etc.
		03-RDC 04-RDC	Diesel Rail Car Drawings, Islington, 55 to '74 - Electrical Control Arrangement Wining etc. Diesel Rail Car Drawings, Islington, '55 to '74 - Diesel Engine & Bearers & Safety Devices
		05-RDC	Diesei Rail Car Drawings, Islington, 55 to 74 - Diesei Eligine & Bealers & Salety Devices Diesei Rail Car Drawings, Islington, 55 to 74 - Radiators, Radiator Fans & Engine Cooling & Hydraulic Syste
	1	06-RDC	Diesel Rail Car Drawings, Islington, '55 to '74 - Engine Lube & Oil Pump Systems inc. Filters
	1	07-RDC	Diesel Rail Car Drawings, Islington, '55 to '74 - Fuel & Fuel Pump Systems & Filters
		08-RDC	Diesel Rail Car Drawings, Islington, '55 to '74 - Silencer & Exhaust
40	Diesel	09-RDC	Diesel Rait Car Drawings, Islington, '55 to '74 - Engine Air Intake, Pipe Air Filters etc.
43	Rail Car Islington	10-RDC 25-RDC	Diesel Rail Car Drawings, Islington, '55 to '74 - Fire Protection Equipment Diesel Rail Car Drawings, Islington, '55 to '74 - Generators & Alternator
	isangion	26-RDC	Diesel Rail Car Drawings, Islington, 55 to 74 - Centrollers & Anternator Diesel Rail Car Drawings, Islington, 55 to 74 - Controllers & Control Equipment
	1		Diesel Rail Car Drawings, Islington, '55 to '74 - Torque Converter & Installation
		44-RDC	Dieses rear der Drawings, raingron, 35 to 14 - Torque Contentor a triaditation

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Drawing Serles Code	DRAWING SERIES	SECTION	SECTION DESCRIPTION
		46-RDC	Dieset Rail Car Drawings, Islington, '55 to '74 - Gear Box
1		47-RDC	Diesel Reil Car Drawings, Islington, '55 to '74 - Drive Shatt Between Gear Box & Final Drive
		48-RDC	Diesel Bail Car Drawings Islington 155 to 174 - Final Dave
		49-RDC	The second second second second second second values and values and
		50-RDC	Diesel Bail Car Drawings, Islington, '55 to 74 - Speedo Gear & Equipment, Warning Bells etc. & Wardsheld Washer
		RDCM	Diesel Pail Car Drawings Islington, 55 to 74 - Miscellaneous Drawings
		PRDC	Diesel Rail Car Drawings, Islington, '55 to '74 - Proposed Drawings
44	Car Diagrams	CD	Car Diagrams
45	Proposed Car Diagram	PCD	Proposed Car Diagrams
		1-RC	Rail Car Drawings, Islington, Pre '55
		2-RC	Rail Car Drawings, Islington, Pre '55
	Rall	3-RC	Rail Car Drawings, Islington, Pre '55
	Cars	4-RC	Rail Car Drawings, Islington, Pre '55
46	Islington	5-RC	Rail Car Drawings, Islington, Pre '55
40		6-RC	Rail Car Drawings, Islington, Pre '55
		7-RC	Rail Car Drawings, Islington, Pre '55
		8-RC	Rail Car Drawings, Islington, Pre '55
		9-RC	Rail Car Drawings, Islington, Pre '55
		01-WC	Wrecking Crane,- General Arrangement
		02-WC	Wrecking Crane,- Piping Arrangements
		03-WC	Wrecking Crane,- Lifting Gear
	1	04-WC	Wrecking Crane,- Underframe
	Wrecking	05-WC	Wrecking Crane, Bogies
47	Cranes	06-WC	Wrecking Crane,- Wheels & Axles
4/	Islington	07-WC	Wrecking Crane, Brake Gear
	taniigton	08-WC	Wrecking Crane Draft Gear
	1	09-WC	Wrecking Crane,- Boiler & Details
	I.	10-WC	Wrecking Crane,- Notice Boards
	1	11-WC	Wrecking Crane, - Cab Details
	1	12-WC	Wrecking Crane, Miscellaneous
	Casting	12-WC	Coaling Crane,- Arrangements
10	Coaling	2-00	Coaling Crane,- Arrangements
48	Cranes Islington	3-CC	Coaling Crane,- Bollers
	Diagrams	0-0-0-	Diagrams - Locomotive Section Islington,
49	Loco Misc.	- EM	Locomotive Miscellaneous Drawings
50	Graphs	Graphs	General Graphs from Physical Testing
51	Dynam.Car Graphs	DC Graphs	Dynamometer Cer Graphs
52		1-CT	Car Tooling - Dies & Press Blocks
50	Car	2-CT	Car Tooling - Gauges
53	Tooling Islington	3-CT	Car Tooling - Jigs
	istington	01-DT	Islington Departmental Tooling, Sauge & Templates
		02-DT	Islington Departmental Tooling, - Norg Cutters
		03-DT	Islington Departmental Tooling, - Realiers
			Islington Departmental Tooling, - Punches, Dies, Die Blanks, Form Dies, Draw & Pull Dies
	<b>1 B 1 1</b>	04-DT	Toro & Dian
	Departmental	05-DT	Islington Departmental Tooling - Taps & Dies Islington Departmental Tooling, Riveting Tools, Chisels etc., Spanners, Installing Tools Islington Department, Tooling, Riveting Tools, Chisels etc., Spanners, Installing Tools
54	Tooling	06-DT	Issungton Departmental acting, Twening 1008, Oneses Feel, Optimited, Interaining 1008
	Islington	07-DT	Islington Department, 16, box Laine, Snaper, Form Tools, Sockets, Collets, Chuck & Jaws
	ISINIGUU	08-DT	Islington Department, To apport Lane, Shaper, Form Tools Islington Departmental Toping, - Boring Bars, Mandrels, Sockets, Collets, Chuck & Jaws
	ISINIGUI	08-DT 09-DT	Islington Depart entail Tooling, - Bolling Bars, Manufers, Bookers, Bollets, Chart & Carto
	Istington	08-DT 09-DT 10-DT	Islington Departmental Tooling, - Drills Islington Departmental Tooling, - Drills Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers
	ISINGUN	08-DT 09-DT 10-DT 11-DT	Islington Departmental Tooling, - Donilg Bars, Mandrais, Gockets, Condis, Onder, Condis, Cardina Islington Department, Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools
	ISINIGUUI	08-DT 09-DT 10-DT 11-DT 12-DT	Islington Departmental Tooling, - Boning Pars, Manaleis, Sockets, Conets, Cone
		08-DT 09-DT 10-DT 11-DT 12-DT 13-DT	Islington Departmental Tooling, - Biong Pars, Mariaters, Societs, Conics, Coni
55	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 13-DT Num	Islington Departmental Tooling, - Boring Fals, Manuels, Stockes, Conics, Onace Conics, State Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures
55		08-DT 09-DT 10-DT 11-DT 12-DT 13-DT Num 01-L	Islington Departmental Tooling, - Boring Pars, Marialeis, Bookes, Conics, Onace General Islington Department, Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - General Arrangements
55		08-DT 09-DT 10-DT 11-DT 12-DT 13-DT Num	Islington Departmental Tooling, - Borning Earls, Mandrais, Goodes, Contas, Oricak & Water Islington Departmental Tooling, - Miscellaneous, Shear Blades, Puilers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Section Varing in Locomotive Drawings, General Arrangements Klington Locomotive Drawings, - Arrangements of Piping, Pipe Guides & Clips
55		08-DT 09-DT 10-DT 11-DT 12-DT 13-DT Num 01-L	Islington Departmental Tooling, - Donils Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Section
55		08-DT 09-DT 10-DT 11-DT 12-DT 13-DT Num 01-L 02-L	Islington Departmental Tooling, - Doning Earls, Maritelias, Sockess, contest, contes
55		08-DT 09-DT 10-DT 11-DT 12-DT 13-DT Num 01-L 02-L	Islington Departmental Tooling, - Dorills Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Section Using in Locomotive Drawings, - General Arrangements Silington Locomotive Drawings, - Arrangements of Piping, Pipe Guides & Clips Islington Locomotive Drawings, Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Dome
55		08-DT 09-DT 10-DT 11-DT 12-DT 13-DT Num 01-L 02-L	Islington Departmental Tooling, - Boring Earls, Mandrais, Gookest, Contras, Mask & Contras, Structure Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements Name In Locomotive Drawings, - Roiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Dome Islington Locomotive Drawings, - Some
55		08-DT 09-DT 10-DT 11-DT 12-DT 13-DT Num 01-L 02-L	Islington Departmental Tooling, - Dorills Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Section Using in Locomotive Drawings, - General Arrangements Silington Locomotive Drawings, - Arrangements of Piping, Pipe Guides & Clips Islington Locomotive Drawings, Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Dome
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	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 12-DT 13-DT Num 01-L 02-L 03-L 03-L 03-L 03-L 05-L 05-L 07-L 0-L 11-L	Islington Department Tooling, - Boling Bars, Mandrais, Sockers, Concis, Orbard, Orbard, Concern Islington Department Tooling, - Miscellaneous, Shear Blades, Pullers Islington Department Tooling, - Tube Working Tools Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements Ving In Locomotive Drawings, - General Arrangements Ving In Locomotive Drawings, - Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Dome Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, - Boiler Statis, Spark Arrester & Chimney Islington Locomotive Drawings, - Boiler Statis, Spark Arrester & Chimney Islington Locomotive Drawings, - Boiler Statis, Spark Arrester & Chimney Islington Locomotive Drawings, - Boiler Statis, Statis, Spark Arrester & Chimney Islington Locomotive Drawings, - Boiler Statis, & Flues Islington Locomotive Drawings, - Boiler Statis, Statis, Statis, Spark Arrester & Chimney Islington Locomotive Drawings, - Boiler Statis, Statis, Statis, Statis, Statis, Spark Arrester Islington Locomotive Drawings, - Boiler Statis,
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	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 13-DT	Islington Departmental Tooling, - Boling Barls, Manufarls, Sockets, Contras, Heart & Centre Islington Departmental Tooling, - Drills Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jiga & Fixtures Islington Departmental Tooling, - Jiga & Fixtures Islington Locomotive Drawings, General Arrangements Klington Locomotive Drawings, - Reneral Arrangements Klington Locomotive Drawings, - Boiler Shell inc, Outside Firebox Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Dome Islington Locomotive Drawings, - Soller Shell inc, Outside Firebox & Chimney Islington Locomotive Drawings, - Boiler Shell inc, Outside Firebox & Chimney Islington Locomotive Drawings, - Boiler Shell inc, Outside Firehole Rings Islington Locomotive Drawings, - Boiler Shell inc, Outside Firehole Rings Islington Locomotive Drawings, - Boiler Shells, Spark Arrester & Chimney Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Mountings & Fittings inc. Mud & Fusible Plugs Islington Locomotive Drawings, Main & Internal Steam & Exhaust Plpes Islington Locomotive Drawings, - Manper & Doors Islington Locomotive Drawings, - Carte With Dump & Rocker Gear
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	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 12-DT 13-DT Num 01-L 02-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03	Islington Departmental Tooling, - Boling Barls, Wanders, Sockest, Contral, Vinan Control Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements Silon on Locomotive Drawings, - General Arrangements Silon on Locomotive Drawings, - Boiler Shell inc. Ourside Firebox Islington Locomotive Drawings, - Boiler Stells, Spark Arrester & Chimney Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Mountings & Fittings inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, Brick Arch & Arch Tubes Islington Locomotive Drawings, Superheater Header, Elements & Fittings
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 13-DT Num 01-L 02-L 03-L 04-L 05-L 04-L 05-L 04-L 05-L 11-L 12-L 13-L 14-L 13-L 14-L 15-L 16-L	Islington Department Tooling, - Doning Barls, Wanders, Sockers, Concis, Onexa, Orean Concern Islington Department Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Broaches, Drifts Islington Locomotive Drawings, - General Arrangements Vang In Locomotive Drawings, - General Arrangements Vang In Locomotive Drawings, - General Arrangements Vang In Locomotive Drawings, - Boiler Shell Inc. Outside Firebox Islington Locomotive Drawings, - Boiler Shells, Spark Arrester & Chimney Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Mountings & Fittings Inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Main & Internal Steam & Exhaust Pilpes Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Boiler Clothing
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 13-DT 13-DT 13-DT 13-DT 13-DT 13-DT 13-DT 13-DT 13-DT 13-DT 13-DT 13-DT 13-DT 14-L 15-L 13-L 14-L 15-L 15-L 16-L 17-L	Islington Departmental Tooling, - Boling Barls, Wanders, Sockets, Contras, Anak Contras, Straket Contras, St
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 12-DT 13-DT Num 01-L 02-L 02-L 02-L 04-L 05-L 04-L 05-L 04-L 05-L 04-L 11-L 12-L 13-L 13-L 14-L 15-L 16-L 15-L 18-L	Islington Departmental Tooling, - Boling Barls, Wanders, Sockets, Contral, Anak Control Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements Silon on Locomotive Drawings, - General Arrangements Silon on Locomotive Drawings, - Boler Shell inc. Outside Firebox Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Dome Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Mountings & Fittings inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Mountings & Fittings inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Mountings & Fittings inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Main & Internal Steam & Exhaust Plpes Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, - Boiler Clothing Islington Locomotive Drawings, - Firehole Door Islington Locomotive Drawings, - Firehole Door Islington Locomotive Drawings, - Firehole Door Islington Locomotive Drawings, - Firehole Door
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	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 12-DT 13-DT Num 01-L 02-L 03-L 04-L 09-L 09-L 09-L 09-L 11-L 12-L 13-L 14-L 15-L 16-L	Islington Departmental Tooling, - Boling Barls, Wanders, Goovers, Contras, Onear Contras, Internet Contras, Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements Silon In Locomotive Drawings, - General Arrangements Silon In Locomotive Drawings, - Regulate Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Dome Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, - Boiler Shell inc. Outside Firebok Rings Islington Locomotive Drawings, - Dome Islington Locomotive Drawings, - Boiler Shell inc. Outside Firehole Rings Islington Locomotive Drawings, - Boiler Shell inc. Outside Firehole Rings Islington Locomotive Drawings, Boiler Shell inc. Outside Firehole Rings Islington Locomotive Drawings, Boiler Stays Islington Locomotive Drawings, Boiler Stays Islington Locomotive Drawings, Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, - Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, - Boiler Clothing Islington Locomotive Drawings, - Boiler Clothing Islington Locomotive Drawings, - Sinck Arch & Arch Tubes Islington Locomotive Drawings, - Superheater Header, Elements & Fittings Islington Locomotive Drawings, - Sinck Arch & Arch Tubes Islington Locomotive Drawings, - Since Cloor Islington Locomotive Drawing
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 12-DT 13-DT Num 01-L 02-L 03-L 11-L 12-L 13-L	Islington Departmental Tooling, - Borling Barls, Wanders, Goovers, Contras, Orbital, Orbital, Statistington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements of Piping, Pipe Guides & Clips Islington Locomotive Drawings, Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Smokebox & Details, Spark Arrester & Chimney Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, Boiler Stays Islington Locomotive Drawings, Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Mountings & Fittings Inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Mountings & Fittings Inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Main & Internal Steam & Exhaust Plpes Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, - Boiler Clothing Islington Locomotive Drawings, - Boiler Clothing Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Brick Header, Elements & Fittings Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Brick Place Rear Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 12-DT 13-DT Num 01-L 02-L 03-L 04-L 05-L 04-L 05-L 04-L 05-L 04-L 05-L 04-L 05-L 14-L 14-L 14-L 15-L 16-L 17-L 18-L 19-L 20-L 21-L 22-L 22-L 23-L	Islington Departmental Tooling, - Boling Barls, Wanders, Gottest, Contos, Hund Counce Islington Departmental Tooling, - Miscellaneous, Shear Blades, Puillers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jiga & Fixtures Islington Departmental Tooling, - Jiga & Fixtures Islington Locomotive Drawings, General Arrangements Ning In Locomotive Drawings, General Arrangements Ning In Locomotive Drawings, General Arrangements Ning In Locomotive Drawings, Arrangements of Piping, Pipe Guides & Clips Islington Locomotive Drawings, Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, Dome Islington Locomotive Drawings, Tubes & Flues Islington Locomotive Drawings, Tobes & Flues Islington Locomotive Drawings, Tubes & Flues Islington Locomotive Drawings, Boiler Status Islington Locomotive Drawings, Boiler Status Islington Locomotive Drawings, Boiler Status Islington Locomotive Drawings, Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, Grate With Dump & Rocker Gear Islington Locomotive Drawings, Superheater Header, Elements & Fittings Islington Locomotive Drawings, Superheater Header, Elements & Fittings Islington Locomotive Drawings, Solier Cothing Islington Locomotive Drawings, Main Frames, Cowcatcher Islington Locomotive Drawings, Main Frames, Rear Extension, Cradle, Cross Stays Islington Locomotive Drawings, Tuck Firanes &
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 13-DT 13-DT Num 01-L 02-L 03-L 04-L 05-L 04-L 05-L 04-L 05-L 14-L 05-L 10-L 12-L 13-L 14-L 15-L 15-L 16-L 17-L 18-L 19-L 20-L 21-L 22-L 23-L 24-L 24-L	Islington Departmental Tooling, - Boling Barls, Wanders, Sockets, Contral, Knakle General Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements Islington Locomotive Drawings, - General Arrangements Islington Locomotive Drawings, - Regulator Sockets Islington Locomotive Drawings, - Boler Shell inc. Outside Firebox Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, - Bolier Steps Islington Locomotive Drawings, - Mole & Expansion Brackets Islington Locomotive Drawings, - Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, - Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, - Bolier Clothing Islington Locomotive Drawings, - Bolier Clothing Islington Locomotive Drawings, - Bolier Clothing Islington Locomotive Drawings, - Superheater Header, Elements & Fittings Islington Locomotive Drawings, - Superheater Header, Elements & Fittings Islington Locomotive Drawings, - Sight Valves Islington Locomotive Drawings, - Selet Valves Islington Locomotive Drawings, - Selet Valves Islington Locomotive Drawings, - Regulator & Dotar Islington Locomotive Drawings, - Regulator & Details Islington Locomotive Drawings, - Main Frames, Rear Extension, Cradle, Cross Stays Islington Locomotive Drawings, - Main Frames, Rear Extension, Cradle, Cross Stays Islington Locomotive Drawings, - Main Frames, Rear Extension, Cradle, Cross Stay
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 12-DT 13-DT Num 01-L 02-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 14-L 14-L 13-L 13-L 14-L 14-L 14-L 15-L 18-L 19-L 20-L 22-L 23-L 22-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 25-L	Islington Departmental Tooling, - Boling Barls, Wanders, Goovers, Contras, Onear Contras, Internet Contras, Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements Silon In Locomotive Drawings, - General Arrangements Silon In Locomotive Drawings, - General Arrangements of Piping, Pipe Guides & Clips Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, - Boiler Steys Islington Locomotive Drawings, - Boiler Steys Islington Locomotive Drawings, - Mountings & Fittings Inc. Mud & Fusible Plugs Islington Locomotive Drawings, Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, Boiler Clothing Islington Locomotive Drawings, Boiler Clothing Islington Locomotive Drawings, Brick Arch & Arch Tubes Islington Locomotive Drawings, Boiler Clothing Islington Locomotive Drawings, Brick Arch & Arch Tubes Islington Locomotive Drawings, Brick Arch & Arch Tubes Islington Locomotive Drawings, Stept Pleore Door Islington Locomotive Drawings, Stept Valves Islington Locomotive Drawings, Stept Valves Islington Locomotive Drawings, Main Frames, Cowcatcher Islington Locomotive Drawings, - Tuck Frames & Stays Islington Locomotive Drawings, - Tuck Frames & Stays Islington Locomotive Drawing
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 12-DT 13-DT Num 01-L 02-L 03-L 04-L 03-L 04-L 05-L 04-L 05-L 04-L 05-L 14-L 15-L 16-L 17-L 18-L 19-L 20-L 21-L 22-L 23-L 24-L 23-L 24-L 25-L 26-L	Islington Departmental Tooling, - Boring Barls, Wanders, Goovers, Contral, Ontart Courter Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements Align on Locomotive Drawings, - General Arrangements Align on Locomotive Drawings, - Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Boiler Shell inc. Outside Firebox Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Dome Islington Locomotive Drawings, - Solier Shell inc. Outside Firebox Islington Locomotive Drawings, - Dome Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Mountings & Fittings inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, - Ashpan, Damper & Doors Islington Locomotive Drawings, - Brick Arch Tubes Islington Locomotive Drawings, - Brick Arch & Arch Tubes Islington Locomotive Drawings, - Stept Valves Islington Locomotive Drawings, - Regulator & Depariting Gear Islington Locomotive
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 13-DT 13-DT Num 01-L 02-L 03-L 04-L 05-L 04-L 05-L 04-L 05-L 14-L 05-L 10-L 12-L 13-L 14-L 15-L 15-L 16-L 17-L 18-L 19-L 20-L 21-L 22-L 23-L 24-L 24-L	Islington Departmental Tooling, - Boling Barls, Wanders, Goovers, Contras, Onear Contras, Internet Contras, Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements Silon In Locomotive Drawings, - General Arrangements Silon In Locomotive Drawings, - General Arrangements of Piping, Pipe Guides & Clips Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, - Boiler Steys Islington Locomotive Drawings, - Boiler Steys Islington Locomotive Drawings, - Mountings & Fittings Inc. Mud & Fusible Plugs Islington Locomotive Drawings, Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, Boiler Clothing Islington Locomotive Drawings, Boiler Clothing Islington Locomotive Drawings, Brick Arch & Arch Tubes Islington Locomotive Drawings, Boiler Clothing Islington Locomotive Drawings, Brick Arch & Arch Tubes Islington Locomotive Drawings, Brick Arch & Arch Tubes Islington Locomotive Drawings, Stept Pleore Door Islington Locomotive Drawings, Stept Valves Islington Locomotive Drawings, Stept Valves Islington Locomotive Drawings, Main Frames, Cowcatcher Islington Locomotive Drawings, - Tuck Frames & Stays Islington Locomotive Drawings, - Tuck Frames & Stays Islington Locomotive Drawing
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 13-DT 13-DT Num 01-L 02-L 03-L 04-L 05-L 04-L 05-L 04-L 05-L 10-L 12-L 13-L 14-L 15-L 16-L 17-L 18-L 19-L 20-L 20-L 22-L 23-L 24-L 25-L 26-L 27-L 26-L 27-L 26-L 27-L 26-L 27-L 26-L 27-L 26-L 27-L 26-L 27-L 26-L 27-L 26-L 27-L 26-L 27-L 26-L 27-L 26-L 27-L	Islington Departmental Tooling, - Boring Barls, Wanders, Gottest, Contos, Hond Counce Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jigs & Fickures Islington Departmental Tooling, - Jigs & Fickures Islington Locomotive Drawings, General Arrangements Alington Locomotive Drawings, General Arrangements Alington Locomotive Drawings, Boiler Shell inc, Outside Firebox Islington Locomotive Drawings, Boiler Shell inc, Outside Firebox Islington Locomotive Drawings, Boiler Shell inc, Outside Firebox Islington Locomotive Drawings, Inside Firebox, Foundation & Firehole Rings Islington Locomotive Drawings, Dome Islington Locomotive Drawings, Dome Islington Locomotive Drawings, Soute Status Islington Locomotive Drawings, Boiler Shell inc, Outside Firebox Rester & Chimney Islington Locomotive Drawings, Soute & Details, Spark Arrester & Chimney Islington Locomotive Drawings, Boiler Stays Islington Locomotive Drawings, Boiler Stays Islington Locomotive Drawings, Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, Main & Internal Steam & Exhaust Pipes Islington Locomotive Drawings, Grate With Dump & Rocker Gear Islington Locomotive Drawings, Superheater Header, Elements & Fittings Islington Locomotive Drawings, Firehole Door Islington Locomotive Drawings, Main Frames, Cowcatcher Islington Locomotive Drawings, Main Frames, Rear Extension, Cradle, Cross Stays Islington Locomotive Drawings, Piton A
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 12-DT 13-DT Num 01-L 02-L 03-L 04-L 05-L 04-L 05-L 04-L 05-L 04-L 10-L 10-L 10-L 11-L 12-L 13-L 14-L 15-L 16-L 15-L 16-L 15-L 16-L 15-L 16-L 15-L 16-L 15-L 16-L 15-L 16-L	Islington Departmental Tooling, - Boling Bars, Wantures, Gowest, Contos, Hundrey Gowest, Contos, Conto
	Numeric Loco	08-DT 09-DT 10-DT 11-DT 12-DT 12-DT 13-DT Num 01-L 02-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 03-L 14-L 15-L 16-L 17-L 18-L 19-L 20-L 22-L 23-L 22-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L 23-L 24-L	Islington Departmental Tooling, Drills Islington De Prim, Saira Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jugs & Fixtures Islington Departmental Tooling, - Jugs & Fixtures Islington Departmental Tooling, - Jugs & Fixtures Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Arrangements Viring In Locomotive Drawings, - General Arrangements Islington Locomotive Drawings, - Arrangements of Piping, Pipe Guides & Clips Islington Locomotive Drawings, - Boiler Shell Inc. Outside Firebox Islington Locomotive Drawings, - Boiler Shell Inc. Outside Firebox Islington Locomotive Drawings, - Dome Islington Locomotive Drawings, - Sonkebox & Details, Spark Arrester & Chimney Islington Locomotive Drawings, - Tubes & Flues Islington Locomotive Drawings, - Solier Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Mountings & Fittings Inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Mountings & Fittings Inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Ashpan, Damper & Doors Islington Locomotive Drawings, - Superteater Header, Elements & Fittings Islington Locomotive Drawings, - Superteater Header, Elements & Fittings Islington Locomotive Drawings, - Boiler Clothing Islington Locomotive Drawings, - Steler Clothing Islington Locomotive Drawings, - Firehole Door Islington Locomotive Drawings, - Steler Clothing Islington Locomotive Drawings, - Steler Valves Islington Locomotive Drawings, - Regulator & Doerating Gear Islington Locomotive Drawings, - Main Frames, Cowcatcher Islington Locomotive Drawings, - Main Frames, Cowcatcher Islington Locomotive Drawings, - Tuck Frames, Rear Extension, Cradle, Cross Stays Islington Locomotive Drawings, - Truck Frames, Rear Extension, Cradle, Cross Stays Islington Locomotive Drawings, - Packing's For Piston, Rods & Valve Spindles Islington Locomo
55	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         13-DT         Num         01-L         02-L         03-L         04-L         05-L         05-L         06-L	Islington Deptition of the second sec
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         Num         01-L         02-L         03-L         04-L         05-L         04-L         05-L         04-L         05-L         11-L         12-L         04-L         05-L         11-L         12-L         13-L         14-L         15-L         16-L         17-L         18-L         19-L         20-L         21-L         22-L         23-L         22-L         23-L         22-L	Islington Lepanerital voling, - Boling Bars, Iwandris, Gookes, Onder, Onder, Onder, Onder, Control, Standard, Stevens, Stear Blades, Pullers Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Broaches, Drifts Islington Departmental Tooling, - Jigs & Fixtures Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, General Arrangements Silor fon Locomotive Drawings, Bolier Shell Inc, Outside Firebox Islington Locomotive Drawings, Tubes & Flues Islington Locomotive Drawings, Tubes & Flues Islington Locomotive Drawings, Tubes & Flues Islington Locomotive Drawings, Bolier Stating & Expansion Brackets Islington Locomotive Drawings, General Arrangements & Chimney Islington Locomotive Drawings, Bolier Stating & Expansion Brackets Islington Locomotive Drawings, Grate With Dump & Rocker Gear Islington Locomotive Drawings, Bolier Stating & Rocker Gear Islington Locomotive Drawings, Bolier Clubing Islington Locomotive Drawings, Bolier Clubing Islington Locomotive Drawings, Sterk Arch & Arch Tubes Islington Locomotive Drawings, Sterk Valves Islington Locomotive Drawings, Main Frames, Rear Extension, Crade, Cross Stays Islington Locomotive Drawings, Darine & Stows Islington Locomotive Drawings, Darine & Stays Islington Locomotive Drawings, Tuck Frames, Rear Extension, Crade, Cross Stays Islington Locomotive Drawings, Tuck Armes, Rear Extension, Crade, Cross Stays Islington Locomotive Drawings, Drain Cocks, Anti Vacuum & Relief Valves Islington Locomotive Drawings, CrossHads, Silopers & Clubing Islington Locomotive Drawings, Cracking S For Piston, Rods & Valve Spindles Islington Loc
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         Num         01-L         02-L         03-L         04-L         05-L         04-L         05-L         04-L         05-L         11-L         12-L         04-L         05-L         11-L         12-L         13-L         14-L         15-L         16-L         17-L         18-L         19-L         20-L         21-L         22-L         23-L         22-L         23-L         22-L	Islington Lepan eritä i Coling, - Büring Bais, Ivandras, Gooreas, Oniota, Crinter, Goorea, Islington Departmental Tooling, - Miscellaneous, Shear Blades, Pullers Islington Departmental Tooling, - Jise & Krixtures Islington Departmental Tooling, - Jise & Fixtures Islington Departmental Tooling, - Jise & Fixtures Islington Locomotive Section Vants in Locomotive Drawings, - General Arrangements Alington Locomotive Drawings, - General Arrangements Alington Locomotive Drawings, - General Arrangements Alington Locomotive Drawings, - Arrangements of Pping, Pipe Guides & Clips Islington Locomotive Drawings, - Boiler Shell inc, Outside Firebox Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Boiler Stays Islington Locomotive Drawings, - Mountings & Fittings inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Mountings & Fittings inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Manta Internal Steam & Exhaust Pipes Islington Locomotive Drawings, - Manta Internal Steam & Exhaust Pipes Islington Locomotive Drawings, - Reider With Dump & Rocker Gear Islington Locomotive Drawings, - Boiler Clothing Islington Locomotive Drawings, Superheater Header, Elements & Fittings Islington Locomotive Drawings, - Superheater Header, Elements & Fittings Islington Locomotive Drawings, - Fiehole Door Islington Locomotive Drawings, - Fiehole Zoore Islington Locomotive Drawings, - Tuck Frames, Rear Extension, Cradle, Cross Stays Islington Locomotive Drawings, - Tuck Frames, Reare Extension, Cradle,
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         13-DT         Num         01-L         02-L         03-L         04-L         05-L         14-L         12-L         13-L         14-L         15-L         16-L         17-L         18-L         19-L         20-L         21-L         22-L         23-L         24-L         26-L         27-L         28-L         20-L         31-L         32-L         33-L	Isington Lepanerital voling, - Boling Sats, Iwandras, Goteas, Contos, Crines, Contes, Contos,
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         13-DT         Num         01-L         02-L         03-L         04-L         05-L         11-L         12-L         13-L         14-L         15-L         16-L         17-L         18-L         19-L         20-L         21-L         22-L         23-L         24-L         20-L         31-L         32-L         34-L	Islington Lepan, Jernard Coling, - Bornig Cass, Mandres, Guerces, Colines, Mandres, Colores, Colines,
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         Num         01-L         02-L         03-DT         04-L         05-L         11-L         12-L         04-L         13-L         14-L         15-L         16-L         17-L         18-L         19-L         20-L         21-L         22-L         22-L         23-L         23-L         23-L         23-L         23-L         33-L         33-L         35-L	Islington Lepan, errital Coling, - Boring Gats, Marutes, Cookes, Conds, Music Queen Islington Deputyment, Tooling, - Niscellaneous, Shear Blades, Puillers Islington Departmental Tooling, - Tuba Working Tools Islington Departmental Tooling, - Jiga & Fixtures Islington Departmental Tooling, - Jiga & Fixtures Islington Locomotive Drawings, - Arengements of Piping, Pipe Guides & Clips Islington Locomotive Drawings, - Arengements of Piping, Pipe Guides & Clips Islington Locomotive Drawings, - Arengements of Piping, Pipe Guides & Clips Islington Locomotive Drawings, - Border Shell inc., Outside Firebox Islington Locomotive Drawings, - Border Stays Islington Locomotive Drawings, - Border Stays Islington Locomotive Drawings, - Boller Stays Islington Locomotive Drawings, - Boller Stays Islington Locomotive Drawings, - Mountings & Fittings inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Mountings & Fittings inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Grale With Dump & Rocker Gear Islington Locomotive Drawings, - Grale With Dump & Rocker Gear Islington Locomotive Drawings, - Superheater Header, Elements & Fittings Islington Locomotive Drawings, - Superheater Header, Elements & Fittings Islington Locomotive Drawings, - Firehole Door Islington Locomotive Drawings, - Counceting Gat Islington Locomotive Draw
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         13-DT         Num         01-L         02-L         03-L         04-L         05-L         04-L         05-L         04-L         05-L         04-L         05-L         04-L         05-L         11-L         12-L         13-L         14-L         15-L         18-L         19-L         20-L         21-L         22-L         23-L         24-L         25-L         26-L         27-L         28-L         29-L         30-L         31-L         33-L         34-L         36-L	Islington Lepan, Bernard Corring, Schull generation, Martines, Gookes, Control, Martines, Control, Martines, Control, Martines, Control, Martines, Control, Martines, Control, Martines, Control, Status, Control, Martines, Control, Status, Control, Martines, Control, Status, Contrella, Status, Co
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         13-DT         Num         01-L         02-L         03-L         04-L         05-L         14-L         15-L         16-L         17-L         18-L         19-L         20-L         21-L         22-L         23-L         24-L         25-L         26-L         27-L         28-L         26-L         31-L         32-L         34-L         35-L         34-L         35-L         36-L         37-L	Islington Lepan, Britan Coling, - Borning Bass, Manural S., Kookeko, Contex, Kruter, Server, S., Songer, S., Songe
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         Num         01-L         02-L         03-DT         04-L         05-L         04-L         12-L         04-L         12-L         13-L         14-L         15-L         16-L         17-L         18-L         19-L         20-L         21-L         22-L         22-L         23-L         23-L         33-L         34-L         35-L         38-L	Islington Lepan, errital Coling, - Boling bass, Marules, Cookes, Colinda, Anale Coling Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Tube Working Tools Islington Departmental Tooling, - Jigs & Fixtures Islington Locomotive Drawings, - General Arrangements Vinig in Locomotive Drawings, - General Arrangements Sington Locomotive Drawings, - General Arrangements Islington Locomotive Drawings, - General Arrangements Islington Locomotive Drawings, - General Arrangements Islington Locomotive Drawings, - Bolier Shell Inc., Outside Firebox Islington Locomotive Drawings, - Bolier Stays Islington Locomotive Drawings, - Bolier Stays Islington Locomotive Drawings, - Bolier Seating & Expansion Brackets Islington Locomotive Drawings, - Mountings & Fittings Inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Mountings & Fittings Inc. Mud & Fusible Plugs Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, - Grate With Dump & Rocker Gear Islington Locomotive Drawings, - Bolier Clothing Islington Locomotive Drawings, - Bolier Clothing Islington Locomotive Drawings, - Briehole Door Islington Locomotive Drawings, - Ster Ocor Islington Locomotive Drawings, - Ster Ocor Islington Locomotive Drawings, - Ster Ocor Islington Locomotive Drawings, - Ster Ster Ster Islington Locomotive Drawings, - Ster Ster Ster Islington Locomotive Drawings, - Coreating Gear Islington Locomotive Drawings, - Coreating Gear Islington Locomotive Drawings, - Coreating Gear Islington Locomotive Drawings, - Coreating Ster Islington Locomotive Drawing
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         Num         01-L         02-L         03-DT         04-L         05-L         04-L         12-L         04-L         12-L         13-L         14-L         15-L         16-L         17-L         18-L         19-L         20-L         21-L         22-L         22-L         23-L         23-L         33-L         34-L         35-L         38-L	Islington Lepan, Brian Coling, - Boring Bais, Manuela, Bookes, Collard, Private College Islington Departmental Tooling, - Miscellaneous, Shear Blades, Puilers Islington Departmental Tooling, - Hube Working Tools Islington Departmental Tooling, - Juga & Fixtures Islington Locantolive Drawings, - General Arrangements Ving In Locontolive Drawings, - General Arrangements Ving In Locontolive Drawings, - General Arrangements Ving In Locontolive Drawings, - Boiler Shell Inc, Outside Firebox Islington Locontolive Drawings, - Boiler Stays Islington Locontolive Drawings, - Boiler Stays Islington Locontolive Drawings, - Moles A Flues Islington Locontolive Drawings, - Moles A Flues Islington Locontolive Drawings, - Main & Internal Steam & Exbaust Plaes Islington Locontolive Drawings, - Main & Internal Steam & Exbaust Plaes Islington Locontolive Drawings, - Main & Internal Steam & Exbaust Plaes Islington Locontolive Drawings, - Supethealter Header, Elements & Fittings Islington Locontolive Drawings, - Boiler Clothing Islington Locontolive Drawings, - Boiler Clothing Islington Locontolive Drawings, - Firehole Door Islington Locontolive Drawings, - Sterby Valves Islington Locontolive Drawings, - Firehole Door Islington Locontolive Drawings, - Firehole Door Islington Locontolive Drawings, - Sterby Valves Islington Locontolive Drawings, - Firehole Door Islington Locontolive Drawings, - Firehole Cloching Islington Locontolive Drawings, - Truck Frames, Rear Extension, Cradle, Cross Stays Islington Locontolive Drawings, -
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         13-DT         Num         01-L         02-L         03-L         04-L         05-L         14-L         15-L         16-L         17-L         18-L         19-L         20-L         21-L         22-L         23-L         24-L         25-L         26-L         27-L         28-L         26-L         31-L         32-L         34-L         35-L         34-L         35-L         36-L         37-L	Isington Legan spritzi Voling, - During Dats, Manufara, Outwes, Outwes
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         13-DT         Num         01-L         02-L         03-DT         04-L         05-L         11-L         12-L         13-L         14-L         15-L         16-L         17-L         18-L         19-L         20-L         23-L         22-L         23-L         24-L         25-L         26-L         27-L         28-L         30-L         31-L         33-L         34-L         35-L         36-L         37-L         38-L         39-L         40-L	Isington Legan spritzi Voling, - During Dats, Mainzlein, Outvest,
	Numeric Loco	08-DT         09-DT         10-DT         11-DT         12-DT         13-DT         Num         01-L         02-L         03-DT         04-L         05-L         04-L         05-L         11-L         02-L         03-L         11-L         04-L         05-L         11-L         12-L         04-L         13-L         14-L         15-L         16-L         17-L         18-L         19-L         22-L         23-L         23-L         33-L         34-L         35-L         39-L	Isington Legan spital "Onling Cash, Manufara, Outwest, Ou

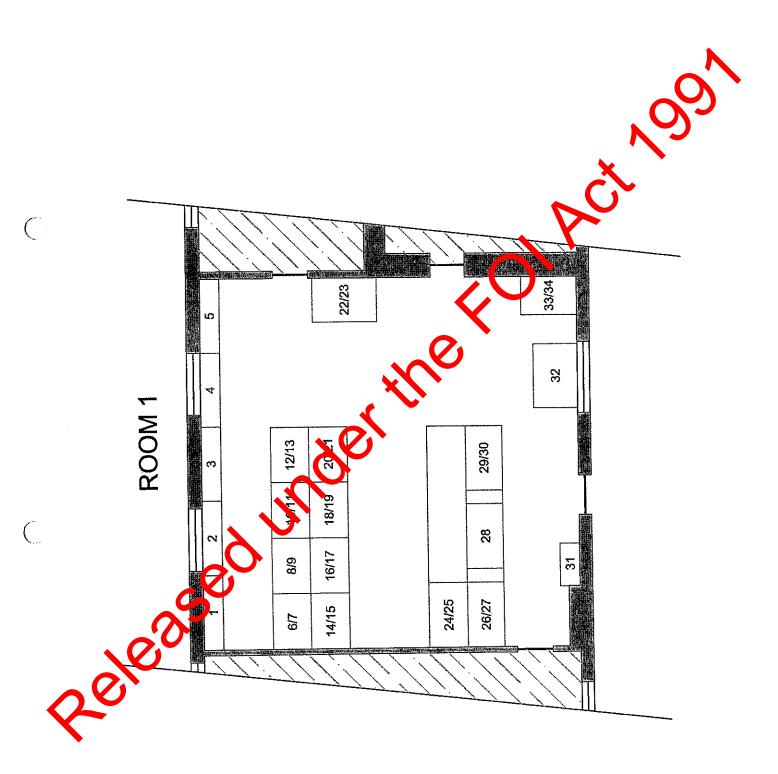
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Drawing Series Code			-
Diawing Series Code	DRAWING SERIES	SECTION	SECTION DESCRIPTION
	Diotmito BERIED	.44-L	tslington Locomotive Drawings, Mechanical Stoker Equipment & Piping
		45-L	Islington Locomotive Drawings,- Draft Gear, Buffers & Couplers Islington Locomotive Drawings,- Platforms Handrails & Footsteps
		47-L	Islington Locomotive Drawings,- Cab & Details
		48-L	Islington Locomotive Drawings,- Tanks & Bunker Details
^		49-L	Islington Locomotive Drawings,- Sandboxes & Gear Islington Locomotive Drawings,- Electric Lighting, Lamps & Brackets
	1	51-L	Islington Locomotive Drawings, - Staff Exchanger
1		52-L	Islington Locomotive Drawings, Feed Water Heater & Details
	1	53-L 54-L	Islington Locomotive Drawings, Air Respirator etc. Islington Locomotive Drawings, Tyre Inspection Sheets
		55-L	Islington Locomotive Drawings,- Oil Fuel Installation
		56-L	Islington Locomotive Drawings, - Diesel Electric Locos
57	Loco Tooling	01-T	Islington Locomotive Tooling Drawings Islington Locomotive Tender Drawings, General Arrangements
		01-T	Unlington Locomotive Tender Drawings - Arrangements Of Piping, Guides & Clips
		03-T	Itelington Locomotive Tender Drawings Main Frames, Headstocks, Cross Stays & Drag Boxes
		04-T	Islington Locomotive Tender Drawings,- Truck Frames, Cross Stays, Bolsters etc. Islington Locomotive Tender Drawings,- Wheel Centres, Tyres & Axles
	Locomotive	06-T	Istington Locomotive Tender Drawings - Axleboxes
58	Tender	07-T	Islington Locomotive Tender Drawings,- Brake Equipment & Rigging
	Islington	08-T	Islington Locomolive Tender Drawings, Springs & Spring Rigging Islington Locomolive Tender Drawings, Tanks, Bunker Details & Tank Brackets
		10-T	Isilnaton Locomotive Tender Drawings Feed Piges, Valves & Gear & Water Gauge
1		11-1	Islington Locomotive Tender Drawings - Platforms & Handraits, Footsteps etc.
		12-T 13-T	Islington Locomotive Tender Drawings,- Electric Lighting, Lamps & Brackets Islington Locomotive Tender Drawings,- Draft Gear, Buffer & Couplings
1		14-T	Islington Locomotive Tender Drawings, Tools & Outfit Toolbox's
	1	15-1	Islington Locomotive Tender Drawings, Stoker Equipment
	Proposed Loco Diag.	16-T PLD	Islington Locomotive Tender Drawings, Coal Pusher
59	Loco Diag.	LD	Islington Locomotive Diagrams
61	Miscellaneous	М	Miscellaneous Drawings
<u> </u>	Brill Car	R	Brill Company 55cl Rail Car Islington Electrical Design - Car Electrical,- Final Assembly
1		1-CE	Islington Electrical Design - Car Electrical, - Miane Diag, ms
	Car	3-CE	Islington Electrical Design - Car Electrical, anderfree e. an ungement of equipment
63	Electrical	4-CE	Islington Electrical Design - Car Electrical, Interior & body, arrangement of equipment Islington Electrical Design - Car Electrical, Control Crucicles & Switchboards
	Islington	5-CE 6-CE	Islington Electrical Design - Car Electrical - C. Dotus
		7-CE	Islington Electrical Design - Car Lectrical - Car Testing Equipment
		1-DLE	Islington Electrical Design - Diesel Comptive Electrical, Final Assembly
l l	Diesel	2-DLE 3-DLE	Islington Electrical Design - Diesel Loc, notive Electrical, Wiring Diagrams Islington Electrical Design - Diesel Locomotive Electrical, Underframe, arrangement of equipment
64	Locomotive	4-DLE	Indicates Electrical Design Direct I according Electrical - Superstructure, arrangement of equipment
	Electrical	5-DLE	Islington Electrical Design of the Locomotive Electrical, Control Cubicles & Switchboards Islington Electrical Cubic Cub
	Islington	6-DLE 7-DLE	Islington Electrical Design Diesel Locomotive Electrical, Electrical Design
		8-DLE	Islington Excitca Design - Diesel Locomotive Electrical, Instructional Data
		- 01-E	Islington Electrical Devicent - Plant Electrical,- Works Depot & Shop Layouts Islington Electrical-esign - Plant Electrical,- Machine Feed & Local Circuits
		02-E 03-E	Isling on Electrical Design - Plant Electrical, - Machine Freed & Local Circuits
	Plant	04-E	Islingt Electrical Design - Plant Electrical, - Shop Lighting
65	Electrical	05-E	ISIt ton Jectrical Design - Plant Electrical, Office Power & Lighting
	Islington	06-E 08-E	Vingen Electrical Design - Plant Electrical, - Switchboards, Cobices & Accessories
		09-E	Islington Electrical Design - Plant Electrical, - Air Conditioning
		10-E	Islington Electrical Design - Plant Electrical, Instrument Wiring
66	Electrical Standards	11 -	Islington Electrical Design - Standard Electrical Drawings
67	Electrical Schemes	Schune E	Islington Electrical Design -Electrical Schemes
68	Combolet Drawings		

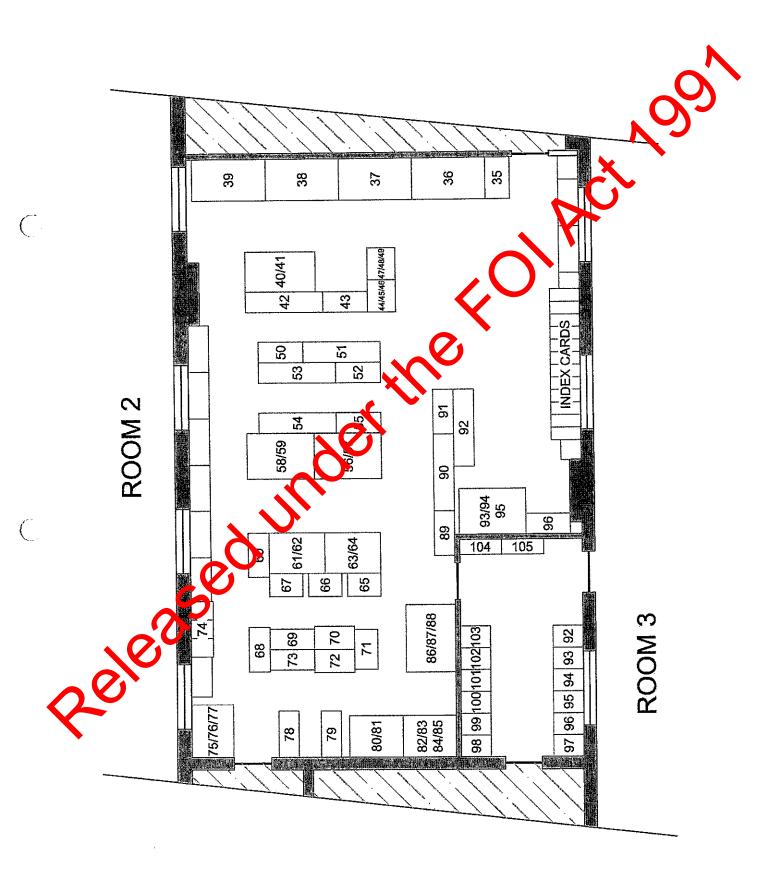
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Appendix 4 Scoping Study

The plans and other records currently held in the Islington Plan Room are a collection of former South Australian Railways (SAR) and Commonwealth Railways (CR), then Australian National (AN) records dating back to the 1850s and 1910s respectively that were aggregated when AN ceased operations.

The former SAR records came into the custody of the Commonwealth subsequent to formal agreement between the State and the Commonwealth in relation to the acquisition of all non-metropolitan railways.

In the absence of formal archival legislation in place at that time for both parties, the disposition of records was determined more by possession and convenience tran formal review with very little contemporary action taken to separate plans of metropolitan and non-metropolitan lines.

Although initially containing "Head Office" records of both SAR and CR agencies, plans from SAR, then AN or AN divisional offices at Murray Bridge, Mount Gambier, Peterborough, Port Augusta, Port Lincoln and Port Piri, were subsequently added to the collection.

At the closure of AN, very few plans had been transferred to archival custody, other than the former SAR drawer plans and pigeon here plans that had been hurriedly removed without adequate archival control from the Adelaide Railway Station to allow for its development as a casino.

The National Archives of Australia (NAA) declined to transfer further plans, not only because of lack of disposal coverage but also because of issues regarding accessibility and copying that he to the development of servicing arrangements with Inprotrans Pty Ltd (Inprotrant). However it should be stated that there was an expectation that, regardlers of value, the plans would have to be listed for accountability under any articipated archival programs.

Despite some de criptive work undertaken by NAA on records of the Tasmanian Railways vestel to the Commonwealth under a similar formal transfer agreement that implied that new had enduring value, no formal assessment of these operational records way mede.

Under scheme of arrangement dated 13 March 2001, arrangements were made to a nuffer custody of the majority AN records, including the main series of plans in the custody of NAA from NAA to State Records so that continued access could be provided to various stakeholders involved in the AN sale and researchers. These records comprised various series within the range CRS D1540 - D5541. State Records has provided a storage and limited reference service on those records since that time.

Concurrently some plan series were also returned to Islington for further processing.

In 2008 the Commonwealth Department of Infrastructure, Transport, Regional Development and Local Government sought to produce a disposal authority to

ascertain value of the plans and other records held at Islington and at State Records. With the support of NAA, a draft records disposal authority (RDA) was produced that essentially recommended the retention of control records only that led to an option to release other records to suitable qualified institutions.

Concurrently discussions were held with interested stakeholders to determine a way forward. Arising from those discussions it was recognised that the draft RDA was deficient and unacceptable because of the continuing interest and access to the range of plans in the collection.

I understand that commitment was made to the retention of the records in South Australia and their comprehensive listing.

This scoping study arises in part from those commitments and the recognition that most of the records are linked intrinsically with the history of South Australia, if not the development of railway infrastructure in Australia.

#### **Disposal Coverage**

Notwithstanding the intention to gift the records to the State, the transaction is subject to the provisions of Commonwealth and State archival legislation.

On the Commonwealth side, a transfer of custod, and ownership is required under the provisions of the *Archives Act 1983*. Under this Act records created by Commonwealth agencies eg AN are the property of the Commonwealth. Any change of ownership of records needs to be authorized by NAA through the creation of a Records Authority (RA).

If the archival work is undertaken in a contractual basis for the Commonwealth, this RA would not need to be signed off until completion of sentencing and description programs that would determine whether further redistribution is required eg for Tasmanian and Canberra reallways. This would require an update of the scheme of arrangement dated 15 Match 2001 to provide for ownership, as well as custody arrangements.

State Records will not accept custody of records unless they are covered by an operational ecords disposal schedule (RDS) under the provisions of the *State Records Act*.

With the exception of records created before 1901, some records relating to ne ropolitan lines covered in the current STA (State Transport Authority) RDS and SAR publications and control records covered by GDS 15 Version 7, the bulk of the records lack disposal coverage.

It could be argued that the pre 1901 records, being records created solely by SAR, could be sentenced and transferred as permanent records under the provisions of the State Records Council pre 1901 ruling without reference to any transfer of custody and ownership schedules and would allow the early start to the processing and transfer of records.

#### Reference

Inprotrans has indicated it has fulfilled its obligation to provide successor agencies with sets of CDs containing scanned plans required for their ongoing operations and, where necessary, photocopies of control records. This scanned material is inadequate because it contains no complementary listings or character recognition to assist with retrieval of individual plans. Inprotrans has indicated that this production was influenced by costs.

Inprotrans claims that at least 90% of requests can be met by using those CDs, but acknowledges that supplementary reference to control records is also required to identify specific plans.

Inprotrans claims that the remaining requests are met from the reference copy of aperture cards of microfilmed plans that are an integral part of the 'Islington' collection and/or records eg GRG42/169 that were transferred to archivel custody prior to the implementation of a microfilming program and rose referencing on plans.

The same concerns still apply about accessibility and copying that influenced the decision by NAA not to transfer the plans.

Until these scanned records and all associated records can be controlled at the item level, it would be preferable for Inprotranstoccurrent to provide a reference and copying service on them, preferably on a free for service basis to take advantage of their corporate memory and copying service.

Inprotrans has the capacity to provide a lopying service that would be expensive to emulate and the corporate knowledge o quickly resolve any queries made by researchers.

This would also allow the ransfer process to proceed without distraction.

Working closely with Inprotrans may also unravel what appears to be disputed intellectual property rights that have become blurred during the extended servicing by Inprotrans

I further recommend that any work undertaken by Inprotrans be managed as part 15 tms project to ensure a commonality of purpose and direction that align to the outcomes of this project.

# Disposal

While disposal of records would be quantified by any gifting arrangements and records disposal authorities produced, the application of those authorities by sentencing would identify those records that are of continuing interest.

The 2008 draft RA identified four classes of records to be dealt with:

- Civil infrastructure
- Control records

- Locomotives and rolling stock
- Signals, communications and electrical infrastructure

Without pre-empting any State Records Council decision about the value of the records and taking into account the 2008 draft RA, the likely outcome of any review, at best, would be to make first two categories permanent and the latter two long term temporary to be kept for the life of the assets, however there is a certain impracticability about the implementation of this disposal action.

The difficulty in applying a 'life of assets' sentence, the ongoing re-use of railway equipment and level of interest of railway historical societies, enthusiasts and historians suggest that there is also an argument to classify the latter categories as permanent as well. These stakeholders were not considered in the original RA draft.

While there may be an argument to transfer some Tasmanian Rail and pop-Commonwealth railways plans to other archives institutions these should be considered as part of the Commonwealth custody and ownership RA and destroy remnants of Commonwealth Railways drawings of overseastings (or Burma and Indonesia as identified in Entry 1.7 of the draft RA), these should be considered as part of the State Records RDS.

The 'foreign drawings' form an integral part of the locometives and rolling stock set of plans and should be considered as part of the State Records RDS.

There are a lot of variables in the preparation of a RDS including the need for mandatory consultation with internal and external stakeholders and an historian. The end date is also variable, because of the limited dates for submission to the State Records Council for approval and counting State Records requirements.

# Transfers to State Records

There are three parts to the work

# Part 1 - Registrations

Because of spite Records' requirement for records to be registered in its current 'GRS' sorie system before transfer and the associated times required to process the initial logistration and the subsequent related consignment documentation, preparation of certes registrations needs to be undertaken as the first part of the transfer sequence. It is corucial prerequisite to complete the subsequent processing of individual items and consignments.

As a rule of thumb, preparation of documentation required by State Records for the registration of Agencies (GA) and Series (GRS) and related Access Determinations where agencies and records have not previously been registered with State Records takes about two hours per registration for simple series, up to four hours for complex registrations requiring multiple linkages to existing or related series or extensive notes and a contingent amount for background research.

Under normal circumstances, approval of these registrations and provision of 'GA' and 'GRS' numbers may take between 4 and 8 weeks to receive.

Although early administrative arrangements for the operation of SAR involved the creation of several departments eg Locomotive, Carriages and Wagons, Signals, Communications, Electrical Engineering, Plant Engineering and Tooling Engineering as operational entities, it would be pragmatic for these early departments to be registered under the one SAR agency, consistent with the original State Records GRG 42 registration that is primarily the only State Records agency registration that exists.

Based on this approach and confirmed by the summary of agencies in the NAA RecordSearch, at least 16 agencies need to be registered for the SAR, CR and AN head and divisional offices.

The records audit supported by Inprotrans Drawing Section Descriptions has identified at least 200 series of plans and other records that require registration, as well as associated control records for those records that may include both registers and indexes. More may be identified as wrapped rolls and purces (from Murray Bridge and Port Lincoln) are broken open.

# Part 2 – Processing and Transfer

This second part involves the individual listing of a ritems, the attribution of disposal classes and holding periods for each item, the preparation of consignments according to series and values and the packaging of them as required.

The sentencing and processing consigurents would involve

- The sentencing of records using the igency's RDS and GDS 15 for administrative records common to all agencies of financial records to identify appropriate disposal actions;
- The recording of dispusal decisions and other relevant details eg unit and/or item conservation status on latention to Destroy Records Reports or consignment lists;
- The annotation packaging or boxing of records prior to transfer to identify series and consignment to which the records belong. Where loose volumes are transferred, ach has to be annotated with the relevant consignment details and running it is number;
- The **boost** of all sentenced records according to consignments;
- Free ration of related documentation required by State Records for destruction of
- yeards (Intention to Destroy Records Report) or transfer of consignments to State

Records (Cover Sheet and Consignment List). It should be noted that the both

temporary and permanent records require a minimum listing by item number, item title and date.

In the case of permanent records, the way that sets of plans are intrinsically linked to each other through annotations and cross-references on individual plans instead of their controlling registers will require more detailed examination, description and associated cross-referencing of them, particularly for locomotives and rolling stock. Examples of more detailed description are available in NAA RecordSearch Series P1284, Items DER77 and DEU280.

In the case of Permanent Way records, a broader description of contents would assist with locating the buildings, lines etc entered on them. An example of a more detailed description is available in NAA RecordSearch Series D1717, Item 129/54.

Implied in these actions is the provision of

- Relevant series registration and/or consignment details by State Records to process permanent consignments for transfer to State Records
- Sufficient and appropriate storage containers for transfer of records to State Record
- Repackaging and conservation materials as required
- Sufficient workspace to process the records.

Before transfers can be accepted by State Records, they have to be provided with a cover sheet and item listing for each consignment. After acceptance, the knowledge will provide advice when transfer can be effected.

The records audit extended the scope of the work to a quantity in excess of 200,000 plans and drawings (as opposed to 180,000 in the historical background). However there is an argument that

- The miscellany of plans previously transferred of State Records as GRG42/169 Engineer plan collection comprising contract plans for railway construction, 1857 - 1983 (that also containe AN records eg AN Tarcoola -Alice Springs Railway (sectional) Specific tions for Earthworks, Culverts and Bridges)
- Other smaller GRG42 series and
- SAR drawer (CRS D 1718), piteon hole (CRS D 1717), alphabetical annual single number (CRS D 5044) being the main series and other plans subsequently transferred from VAA to State Records on relocation of NAA should also be incorporated into this project.

It appears that sale obligations may not have been met by omitting them from consideration when plans were copied for companies involved with the AN sale. This is particularly resevant to work undertaken for Genesee Wyoming Australia (GWA).and the Australian Rail Track Corporation (ARTC).

Because boot these plan collections are largely unlisted, access is very difficult to the extent that he State Records Council has restricted access to GRG42/169, unless relevant plan numbers can be cited and there is no definitive link to the location of the former NAA holdings via its ArchiveSearch and primary control within State keepords.

The identification and sorting of records from GRG42/169 into relevant series and the listing of GRG42/169 and records transferred via NAA should be integrated into this project to get maximum benefit from it.

I emphasise that these records are an extension of the 'Islington' plan collection and form parts of the various series in that collection.

Because of OHS considerations, work on outsize and rolled plans would need to be interspersed with work on smaller sized plans. In view of this mixing and the more detailed recording that may be required, offset by savings in use of relevant registers, it is difficult to accurately forecast how much time would be spent on each plan

In the event that work on GRG42/169 and the former NAA holdings is integrated into this project, this would increase required item listings by 10,000 and 50,000 respectively.

### Part 3 – Transport

In this case, there will be costs associated with the initial relocation from Islington to State Records prior to processing, as well as the final relocation on permanent ransfer from DTEI to State records.

In anticipation of an early start, I have obtained a firm quotation 2843. (7) from Chess Moving (that can be held for 3 months) to arrange the initial transfer from Islington to State Records Collinswood repository.

The removal **cost of \$36,363 (GST excluded)** was confirmed in my e-mail of 7 June 2011.

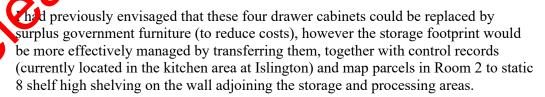
#### Accommodation

In consultation with State Records it has been agreed that they have an area that can be provided at commercial rental rates at its Collinswood repository for the storage and processing of these plans with separate and discreet space allocated for storage (in the repository) and processing (in metrent office area) for the duration of the project.

The advantage of being accomposited within the State Records repository is that records can be systematically transferred to State Records before completion of the project.

DTEI is currently negotiating the terms of this lease.

As part of the fiteat, provision will have to be made for the purchase of additional map cabinet to replace those (wooden map cabinets) owned by Inprotrans. In addition provision will have to be made for those records held in Inprotrans owned four conver cabinets.



This would create sufficient space to store the loose rolled plans, including those bundled and wrapped in brown paper in a manner that State records considers acceptable in boxes on pallets. The processing area needs to accommodate at least 4 persons and suitable furniture required to list and process the plans. Because of the size of some of the plans, they need to be viewed on a tilted table top (similar to a draughtsman's table), while others may need to be viewed on a light table to make reading easier.

# Methodology

Once in principal agreement to the project is reached, the first step would be the fitour of Collinswood involving the immediate purchase of static shelving, replacement map cabinets and processing furniture.

Provided that transfer, on delivery of additional shelving the current removal quotation can be activated to transfer the records from Islington to Collins food

Because the transfer is dependent on the approval of an operational RLS, its preparation should commence as soon as possible after the in pracipal agreement.

As soon as the records are transferred from Islington, work should commence on the registration of control records, as they are already confirmed repermanent records. They should also be used for the preliminary listing of the plans that they describe.

Once the preliminary listings are complete, they will form the basis for arranging the appropriate mix of simple and complex plans proceeded each week. An average throughput of 1550 plans per week is required to complete the project within the allocated time.

Notwithstanding the supporting across equired for the preparation of a RDS and the resultant State Records registrations, the key focus has to be the achievement of the required weekly throughput.

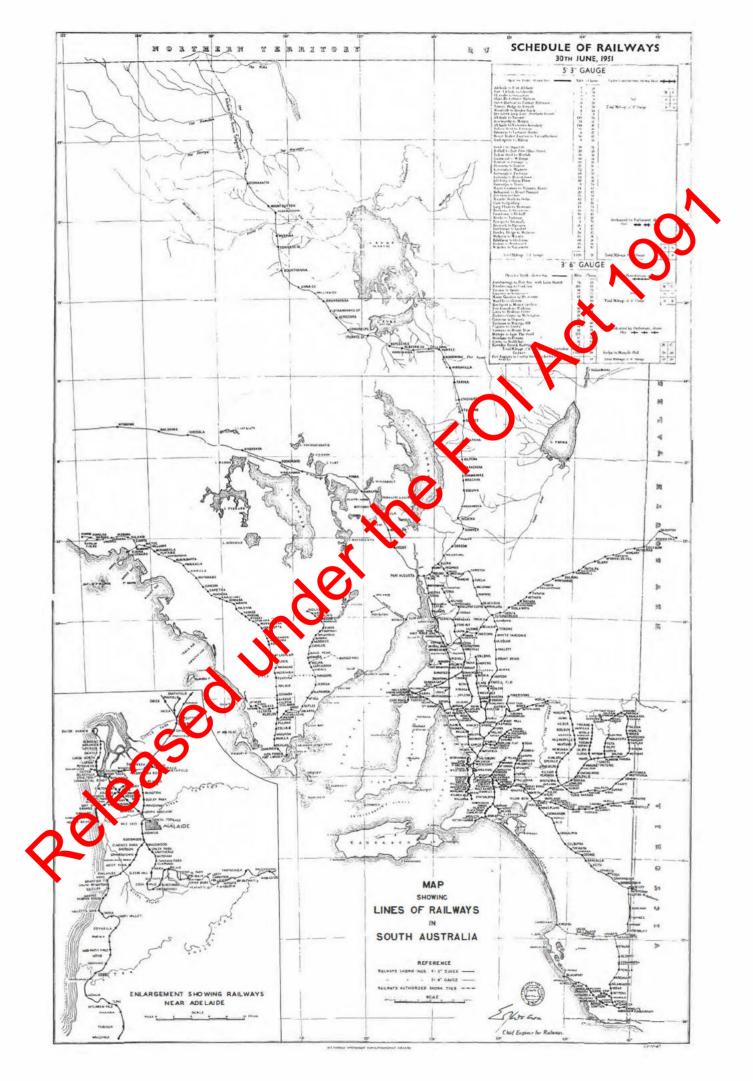
Progress would be measured by brief monthly reports initially indicating progress on

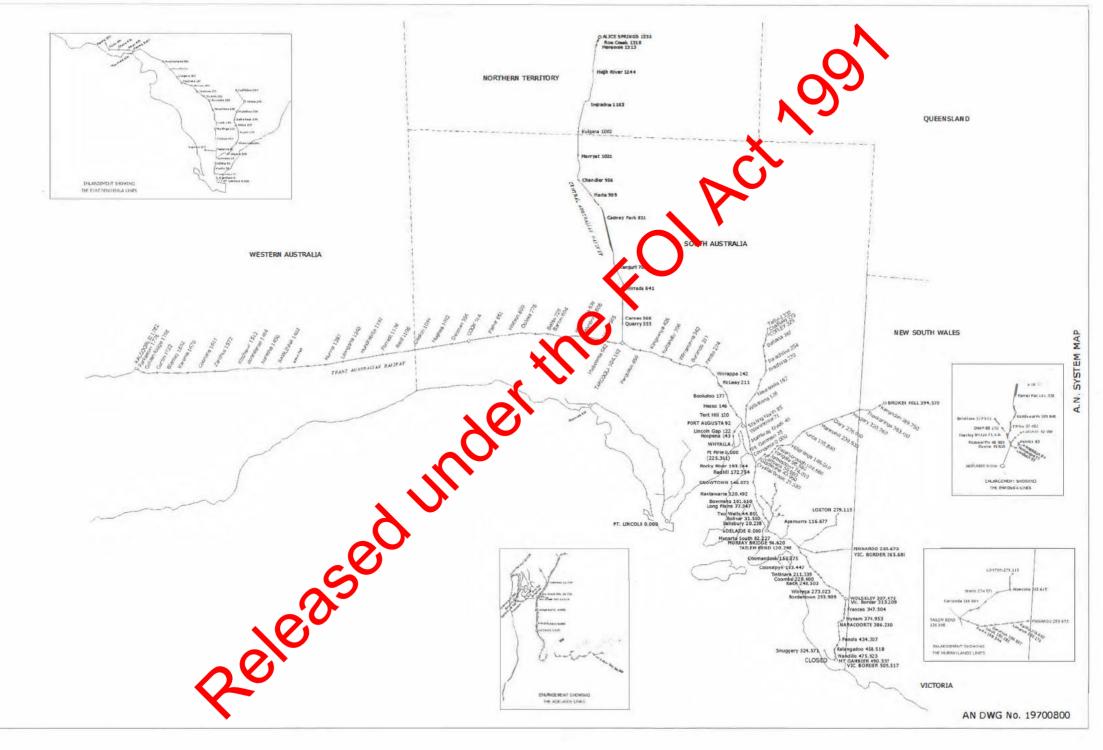
- the preparation of a disposal authority or authorities and
- agency and eries registrations, as well as
- num or s of plans listed, either in draft or final form and
- conterments prepared for transfer to State Records.

Custody) change of custody, ownership and / or responsibility for records.

(Movement) moving records from one location to another.

<u>AS ISO 15489.1 - 2002</u>





Requestor	Sep-10	Oct-10	Nov-10	Dec-10	Jan-11	Mar-11	Apr-11	May-11	Jun 1	Jul-11	Grand Total
Adelaide partitions and Ceilings	1	1	1	1	1	1	1	1		1	10
AGL								1			2
ARTC Service Company						1					1
Australia Railway Engineering						1					1
Australian Insulation and Metal Pty Ltd	1	1	1	1	1	1	1	1	1	1	10
Bluebird Engineering	1	1	1	1	1			1	1	1	9
Bombardier Transportation								1			2
Cash Sale			1					1	1		2
CFCL Australia Pty Ltd					1	1					2
CFCLA Australia Horsepower Service Centre SA P/L					1						1
Critical Path Pty Ltd				1	1						2
Desa Australia Ptd Ltd		1	1	1							3
Downer EDI Works	1	1	1				1	1			6
EDI Rail						1	1	1	1	1	6
Flag Hire Australia			1								1
Fletcher & Sons Foundry	1	1	1							1	4
Gemco Rail		1		1	1	1					4
Genesee and Wyoming Australia Pty Ltd	1	1	1	1		1	1	1	1	1	10
H Troon Pty Ltd					<b>/</b>		1	1	1		3
Janus Railway & Civil					1						2
Mirabile Visu Pty Ltd				NN						1	1
MSP Developments	1	1	1				1	1	1		6
National Railway Museum - Port Adelaide						1					1
Pacific Rail Engineering Pty Ltd				1							1
RPG (SA) Pty ltd	1	1		1	1		1	1			7
Southern Shorthaul Railroad Pty Ltd	1										2
SteamRanger					1	1	1	1			5
Transfield Rail	1	-6	1	1	1	1	1	1	1	1	10
True Line Kerbing Pty Itd	1		1			1	1	1	1		7
United Group	1		1	1	1			1	1	1	8
Urbantec Pty Ltd			1								1
Grand Total	12	15	15	12	14	13	13	15	12	g	130

Released

*In reply please quote* 2011/11311/01 *Enquiries to* Chris Hunt *Telephone (08)* 8204 8129

Dear Sir/Madam,

DIVISION Level 13, 77 Grenfell Steet Adelaide SA 5000 GPO Box 1533 Adelaide SA 5001 Telephone: (C2)-6343 2222

Facsimile (08) 8204 8740 ABN 92 366 288 135

CORPORATE SERVICES

#### PREPARATION FOR SENTENCING, PROCESSING AND ARCHIVING OL PLANS AND OTHER RELATED RECORDS WHICH ARE THE RESIDUAL FROM THE SALE OF THE AUSTRALIAN NATIONAL RAILWAYS COMMISSION

#### AMENDMENT No. 1 TO 2011-143

Amendments have been made to the Request for Tenderdocuments.

The most current version of the Request for tenor documents has now been uploaded to this website. Please refer to the Revision Status Page which summarises the changes to the document.

Yours faithfully,

Richard Edwards MANAGER, CONTRACTING SERVICES 10 January 2012 *In reply please quote* 2011/11311/01 *Enquiries to* Chris Hunt *Telephone (08)* 8204 8129

Dear Sir/Madam,

DIVISION Level 13, 77 Grenfell Speet Adelaide SA 5000 GPO Box 1533 Adelaide SA 5001 Telephone: (C2)6343 2222

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CORPORATE SERVICES

#### PREPARATION FOR SENTENCING, PROCESSING AND ARCHIVING OL PLANS AND OTHER RELATED RECORDS WHICH ARE THE RESIDUAL FROM THE SALE OF THE AUSTRALIAN NATIONAL RAILWAYS COMMISSION

#### AMENDMENT No. 2 TO 2011-143

Amendments have been made to the Request for Tenderdocuments.

The most current version of the Request for tenor documents has now been uploaded to this website. Please refer to the Revision Status Page which summarises the changes to the document.

Yours faithfully,

Richard Edwards MANAGER, CONTRACTING SERVICES 12 January 2012 *In reply please quote* 2011/11311/01 *Enquiries to* Chris Hunt *Telephone (08)* 8204 8129

Dear Sir/Madam,

DIVISION Level 13, 77 Grenfell Speet Adelaide SA 5000 GPO Box 1533 Adelaider SA 5001 Telephone: (C2)-8343 2222 Facsimility (08) 8204 8740

ABN 92 366 288 135

CORPORATE SERVICES

#### PREPARATION FOR SENTENCING, PROCESSING AND ARCHIVING OL PLANS AND OTHER RELATED RECORDS WHICH ARE THE RESIDUAL FROM THE SALE OF THE AUSTRALIAN NATIONAL RAILWAYS COMMISSION

#### AMENDMENT No. 3 TO 2011-143

Amendments have been made to the Request for Tenderdocuments.

The most current version of the Request for tenor documents has now been uploaded to this website. Please refer to the Revision Status Page which summarises the changes to the document.

Yours faithfully,

Richard Edwards MANAGER, CONTRACTING SERVICES 13 January 2012

Department of Planning, Transport and Infrastructure

Government of South Australia

RECEIVED

3 0 MAR 2012

MINISTER'S OFFIC

MINUTE

Office of the Chief Executive

2 9 MAK 2012

MINUTES forthing ENCLOSURE to 2011/11311/01

# TO: MINISTER FOR TRANSPORT AND INFRASTRUCTURE

#### RE: THE PROVISION OF ARCHIVAL SERVICES FOR AUSTRALIAN NATIONAL DRAWINGS CONTRACT 2011-143

# BACKGROUND

On 24 August 2011 you accepted a recommendation from the Hon Anthony Albanese MP, Minister for Infrastructure and Transport, to undertake the provision of archival structures for the Australian national drawings with a maximum federal funding of \$1.5 million (capped, GST exclusive) in accordance with the *Nation Building Program (National Land Transport) Act 2009* (the Act). The South Australian Government contribution being the commitment on resources valued at \$501,968. The National Partnership Agreement on Implementation of Major Infrastructure Projects in South Australia, 2009-2014 (MOU) now includes this project in Schedult A of the MOU.

The Commonwealth and the National Archives of Australia (NAA) have agreed to gift the railway records to the South Australian Government. State Records of South Australia, upon completion of the archiving process, will assume custodianship of pen valent records and provide ongoing public access to them.

A tender for the procurement of sentencing and archiving of drawings and other related records which are residual from the sale of the Australian National Railway Commission has been undertaken. This includes the recording calloguing and relocation of railway records currently located at the Plan Room, Islington

# **TENDER REVIEW**

Tenders were called for the above contract on 15 December 2011. The specification included a mandatory tender briefing requirement resulting in five companies attending individual briefing sessions. Subsequently two tenders were received.

Tenders were evaluated in accordance with the evaluation methodology contained within the approved acquirities plan

The table below shows the adjusted tendered prices (GST inclusive) and evaluation scores

Sentencing Australia Pty Ltd Ian Sutherland

Evaluation score

Tendelei

[7(1)(c) Business affairs

90.5



Business affairs

The preferred tenderer is Ian Sutherland, the table below showing the calculated contract sum (GST inclusive).

# 7(1)(c) Business affairs

When GST is excluded the resultant project cost is \$1,431,420, which is below the \$1.5 million maximum funding allocation.

A purchasing recommendation was approved by the Department of Planning, Transport Infrastructure, Accredited Purchasing Unit on 22 March 2012 (copy attached).

# ISSUES

Nil

#### RECOMMENDATION

Your approval is sought to award a contract to Ian Sutherland n amount of \$1 574 562 inclusive of GST and contingencies.

Matis

Trudi Meakins eounde Executive Director Policy, Planning and Programs Division

271.3.12012

n Hanlon DEPUTY CHIEF EXECUTIVE

28, 3.12012

Approved / Noter Minister for Transport and Infrastructure 20 141 12

APPROVED

HON PA K CONLON R FOR TRANSPORT AND INFRASTRUCTURE

CONTACT	Chris Hunt	2 <sup>nd</sup> CONTACT	Mark Williams
POSITION	Rail Asset Manager	POSITION	Director
DIRECTORATE	Policy, Planning and Programs	DIRECTORATE	Policy, Planning and Programs
PHONE/MOBILE	08 8204 8129	PHONE/MOBILE	08 8204 8747

**Revision** 0

Formal Instrument of Agreement

("Contractor"

#### FORMAL INSTRUMENT OF AGREEMENT

THIS AGREEMENT is made on the day of May 2012

between the Minister for Transport and Infrastructure a body corporate established pursuant to the Administrative Arrangements Act, 1994 (SA), of 136 North Terrace, Adelaide, South Australia, 5000 ("Principal")

AND

Ian Sutherland (ABN 52 077 523 652) of 6(1) Personal affairs

FOR

#### The Provision of Archival Services for Australian National Drawings Contract No. 2011-143

#### RECITALS

- d in this Agreement. A. The Principal has requested the Contractor to provide the Service special
- The Contractor has agreed to provide the Services in accordance with the terms and conditions in this B. Agreement.

Position

#### THE AGREEMENT

The Agreement comprises of the documents listed in the attached S edule of Contract Documents.

SIGNED for and on behalf of the

# ert MINISTER FOR TRANSPORT AND

#### INFRASTRUCTURE

By a duly authorised officer

Witne Executive

Title/Position

SIGNED for and only ehalf of

Ian Suther and ABN 52 077 523 652)

a dul authorised officer

uthorised Signatory

IAN THOMAS SUTHERNOND Printed name in full

In the-presence of:

Witness

ADIN HRIS

Printed name in full

Rodney GeorgeHook, Chief Executive

ARCHIVAL CONSULTANT .

SENIOR FINANCE OFFICER Position