

# Procurement of Tolling Operation Contract

Information session for Bidders

17 February 2016



#### Abridged version for OECD Submission

## Agenda

#### **9:30 Start**

- Introduction Cathal Masterson
- Tender Overview -
- Overview of the key elements of the Contract -
- Overview of the requirements -
- Overview of the delivery plan requirements -

#### 11:00 Break

- Information on the services offered by Submission
  Overview of the payment monomore of the Operation for OECD Submission
  Overview of the Operation of Sircement Services Provider-

#### 12:10 Q&A session



## **Tender Overview**

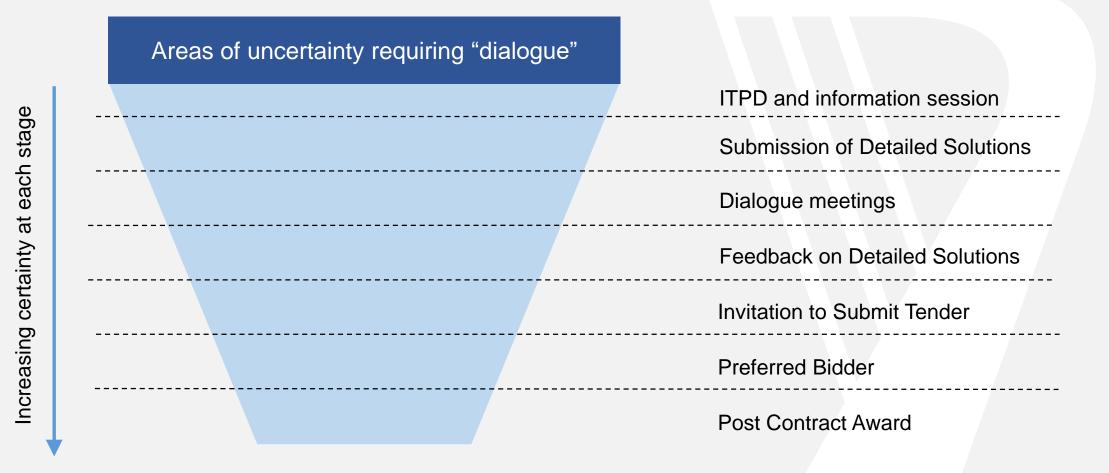


## **Tender Overview**

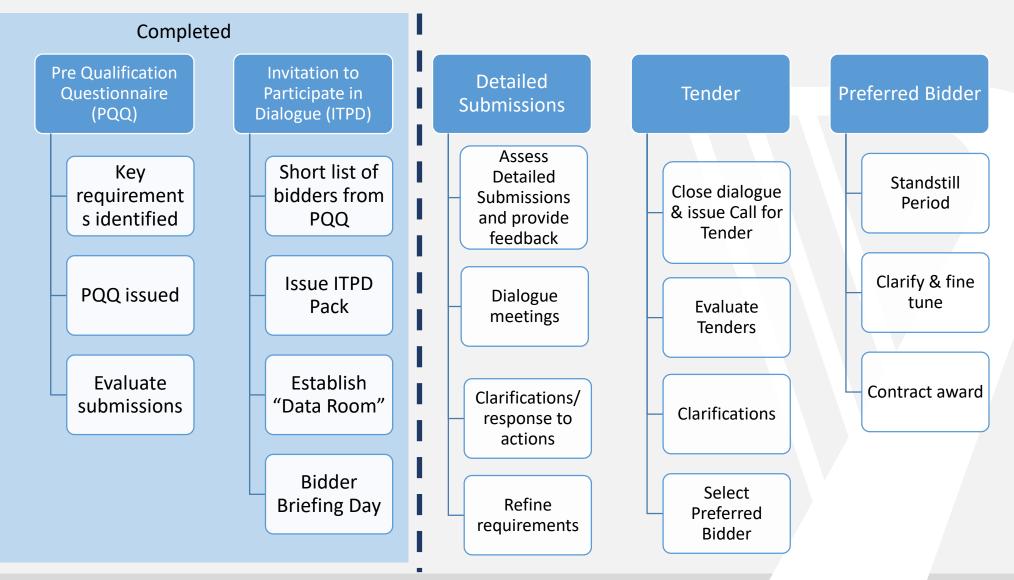
- 1. Dialogue
- 2. Procurement process under competitive dialogue
- 3. Key Stages
- 4. Detailed submission requirements
- 5. Detailed Submission Assessment
- 6. Tender Evaluation
- 7. Virtual Data Room

### **Dialogue process**

Dialogue seeks to resolve areas of uncertainty through discussion with Bidders, allowing the refinement of requirements and helping identify the preferred bidder for the Authority



#### **Procurement Process under Competitive Dialogue**



## **Programme / Key Stages - Dialogue and Tender**

Tender Stage	Duration	Start	End
Stage 1 – Detailed Submissions Period	13 weeks	03.02.2016	28.04.2016
Stage 2 – Review of Detailed Submissions	6 weeks	02.05.2016	10.06.2016
Stage 3 – Dialogue Meetings	2 weeks	13.06.2016	24.06.2016
Stage 4 – Tender Documentation	3 weeks	27.06.2016	13.07.2016
Stage 5 – Tender Period	11 weeks	14.07.2016	29.09.2016
Stage 6 – Evaluation of Tender	8 weeks	30.09.2016	25.11.2016
Stage 7 – Contract Award	3 weeks	28.11.2016	14.12.2016

#### **Detailed Submission Requirements**

#### Information required to be submitted (as set out in 4.3 of the ITPD):

- Quality submission –Delivery Plans (mobilisation, systems and operations);
- Operator Business Model operator projected revenues and costs over the life of the contract;
- Initial pricing tender pricing form as part of the Operator Business Model (pricing only here);
- Pre qualification submission confirmation;
- Contract amendments proposed amendments, clause, mark up, explanation;
- Parent Company Guarantee confirmation where applicable; and
- Insurance letter of undertaking from insurance broker.

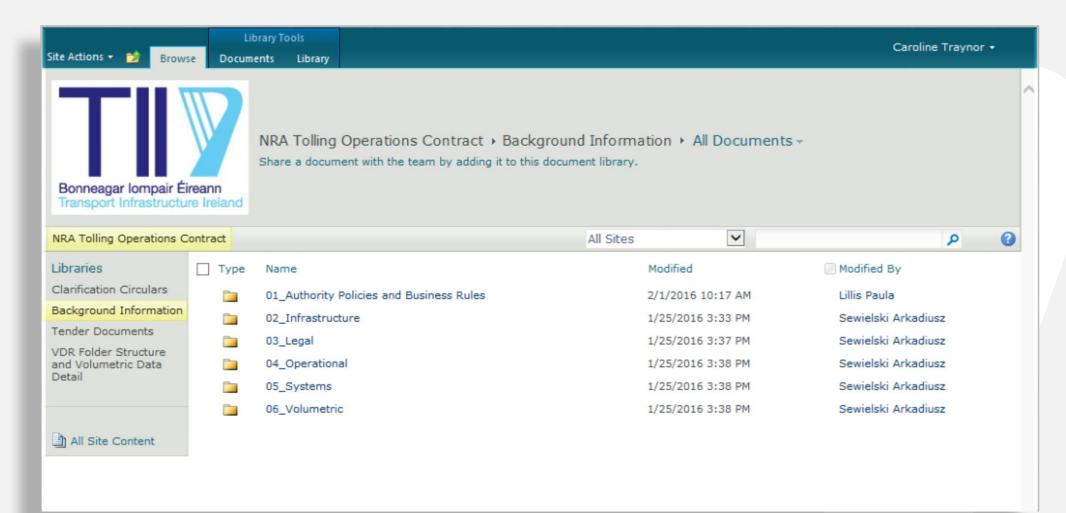
### **Detailed Submission Assessment**

- Detailed Submission assessment and Tender evaluation process will be similar but the assessment will not award final scores
- Detailed Submissions assessment assessment of the submissions and feedback but no final scoring
- Completeness and compliance and pre qualification confirmation
- The Quality Submissions assessment of three delivery plans:
  - 1. Mobilisation & Transition Plan;
  - 2. Systems Plan; and
  - 3. Operations Plan.
- The Operator Business Model assumptions and outputs will inform the quality assessment
- The Pricing will be assessed based on two scenarios
- Financial robustness abnormally low Tenders

## **Tender Evaluation**

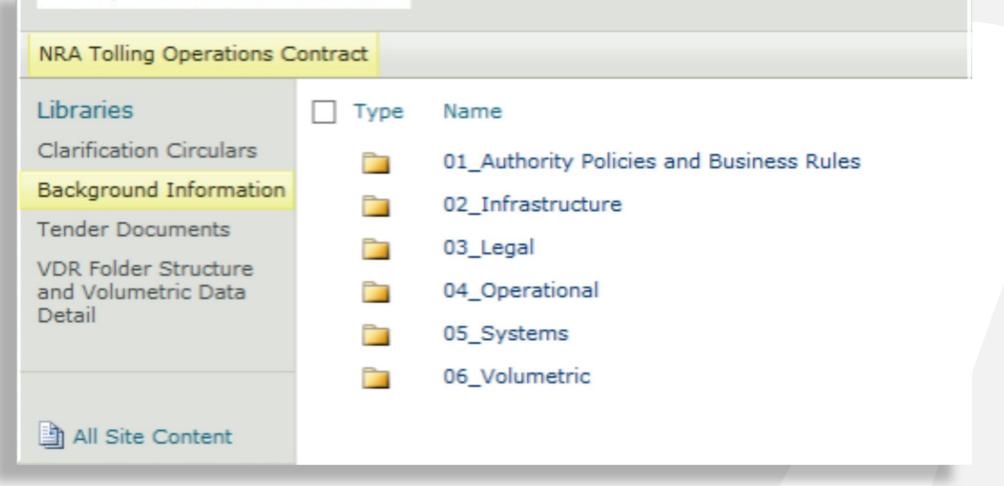
- Final tender stage will involve the steps as set out for Detailed Submission but with scoring of the quality and pricing tenders
- Quality Submissions will be scored out of a maximum of 650 marks
- The Quality Submissions evaluation of three delivery plans:
  - 1. Mobilisation & Transition Plan 150 marks
  - 2. Systems Plan 150 marks
  - 3. Operations Plan 350 marks
- The Pricing Evaluation will be assessed based on two scenarios and scored out of 350 marks
- Maximum marks available are 1,000
- Details on the evaluation methodology are set out in section 6 and supporting appendices of the ITPD.

## Virtual Data Room ('VDR') – Overview

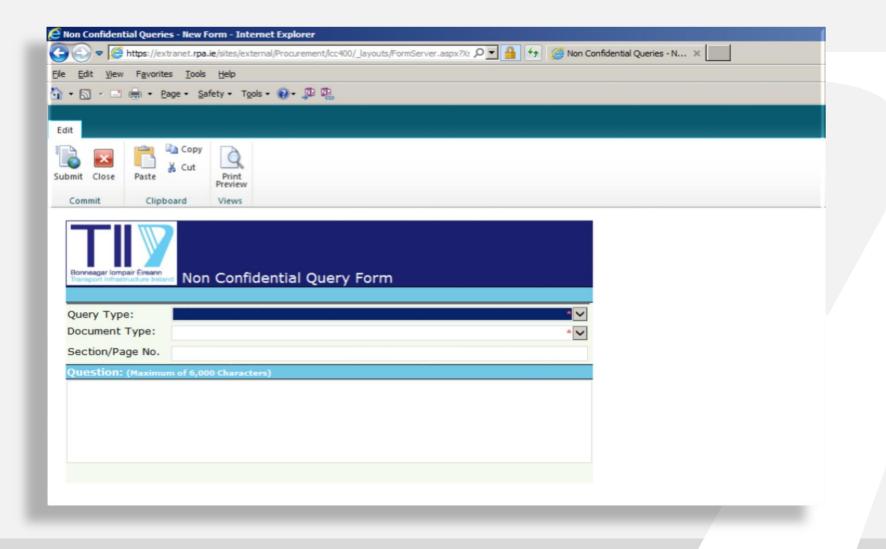


## Virtual Data Room ('VDR') – Background Information

#### transport intrastructure tretanu



## Virtual Data Room ('VDR') – Clarifications





## **Contract Overview**



#### **Contract Overview**

#### **Outsourced Services Agreement Model**

- Designed to reflect latest generation outsourced services agreement
- Details of services set out in the contract schedules
- Intention to take reasonable approach fair allocation of risk protective of Authority whilst not unduly onerous on Operator
- Standard warranties and indemnities
- Reasonable limitations and exclusions on liability and reasonable insurance provisions
- IP Acceptance that Authority not in business of IP ownership and exploitation, so rights to system can vest in Operator

## **Contract Overview (Cont'd)**

#### Long Term Agreement

- 18 months for mobilisation and transition phase
- 10 Year Initial Term (from Operational Commencement Date)
- Capable of extension by 4 years or more at option of Authority
- Potential for Agreement to last until at least 2032

## **Contract Overview (Cont'd)**

# Agreement includes appropriate provisions to encompass all stages of project, including:

- Mobilisation and transition phase
- Operational services/BAU phase
- Exit management phase

**Procurement of Tolling Operation Contract** 

#### In-built flexibility and Scalability

- Potential to expand the scope of the services to include additional toll points on the M50 or other toll roads
- Dealt with via Change Control Procedure

## **Overview of Schedules**

#### Legal Schedules

- Definitions Schedule
- Change Control Schedule
- Business Continuity and Disaster Recovery
- Exit Management Schedule
- Insurance Schedule
- Trade Marks and Branding Guidelines Schedule

#### **Services / Technical Schedules**

- Governance and Delivery Schedule
- Mobilisation and Transition Schedule
- Services Schedule
- System Requirements Schedule

#### **Construction Schedules**

- Design and Construction Schedule
- Health and Safety Schedule

#### **Commercial Schedules**

- Payments Schedule
- Performance Schedule

#### **Schedules of pro-forma documents**

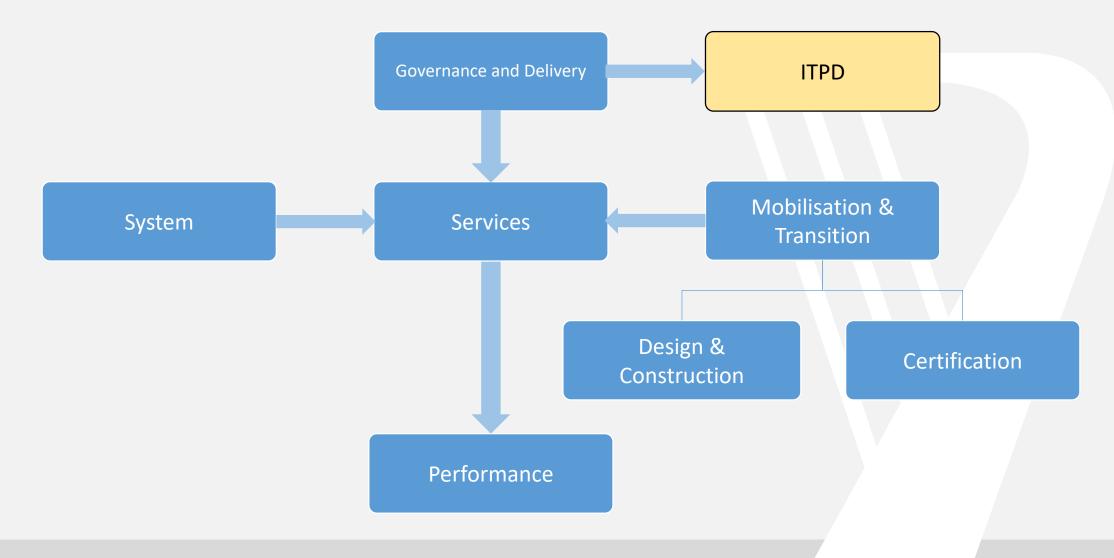
- Form of Escrow Agreement
- Form of Parent Company Guarantee
- Form of Property Licence



## Requirements & Delivery Plans



#### **Interrelationship between contract schedules**



## **Overview of Requirements**

Governance and Delivery	<ul> <li>Outsourcing requires measures to ensure appropriate controls in place</li> <li>Governance, Risk and Compliance – collaborative relationship</li> </ul>
	<ul> <li>Delivery Plans – how services to be delivered</li> </ul>
	<ul> <li>Link to ITPD</li> </ul>
	<ul> <li>Key Roles</li> </ul>
Services	<ul> <li>Detailed – we know certain things work!</li> </ul>
	<ul> <li>Collect toll revenue as early as possible in the cycle – it's good for all of us</li> </ul>
	<ul> <li>Financial Management – clear traceability and reporting on all the flows</li> </ul>
	<ul> <li>Excellent customer service – it pays in the long run but we want to make sure of it from the start</li> </ul>
Suctors	System requirements driven by service requirements
System	<ul> <li>System requirements driven by service requirements</li> <li>Conschility (key attributes of uture presented adaptable configurable)</li> </ul>
	<ul> <li>Capability/key attributes – future-proofed, adaptable, configurable, scalable, robust – no payment for changes!</li> </ul>
	– Performance
	<ul> <li>Design and testing – Operator's responsibility</li> </ul>
	<ul> <li>Asset management – Operator to own assets</li> </ul>

## **Overview of Requirements**

Mobilisation and Transition	<ul> <li>Activities</li> <li>Plan – programme, risk, reporting, etc.</li> <li>Milestones</li> </ul>
Design and Construction	<ul> <li>Operator's responsibility</li> <li>Authority oversight</li> <li>Requirement to construct new gantries and provide for additional toll points</li> <li>Health &amp; Safety</li> </ul>
Certification	<ul> <li>Self-certification</li> <li>Milestones</li> <li>Design and Construction activities</li> </ul>

## **Overview of Requirements**

Performance Schedule	<ul> <li>Align Operator's objectives with those of Authority</li> <li>Performance points and payment deductions where targets not achieved</li> <li>Capture of vehicle passage – transaction processing – customer service – fault management – management info</li> </ul>
Business Continuity and Disaster Recovery	<ul> <li>Have a plan in place and test it</li> <li>Requirements for returning service to normal</li> </ul>
Health and Safety	<ul> <li>Link to Design and Construction Schedule</li> <li>Obligations relating to Safety, Health and Welfare at Work Acts and Construction Regulations</li> </ul>
Exit Management	<ul> <li>Need to plan exit and transition to next generation</li> <li>Payment incentives</li> </ul>



Q&A

