

## 1. Works Promoters

<b>1-1. Applicant</b>	
Name:	Date of application:
Role & Organisation:	
Email/Telephone no.:	
<b>1-2. Lead Promoter – Asset Owner</b>	
Organisation:	
Steering Group member name & role:	
Email/Telephone no.:	
<b>1-3. Lead Promoter – Principal Contractor</b>	
Organisation:	
Contact name:	Contact telephone no.:
Contact email:	Role:
<b>1-4. Collaborating Promoter – Asset Owner</b>	
Organisation:	
Steering Group member name & role:	
Email/Telephone no.:	
<b>1-5. Collaborating Promoter – Principal Contractor</b>	
Organisation:	
Contact name:	Contact telephone no.:
Contact email:	Role:
<b>1-6. Highway Authority (HA)</b>	
Organisation:	
Contact name:	Contact telephone no.:
Contact email:	Role:
Other impacted HAs:	

## Other Collaborating Parties (if applicable)

### 1-7. Additional Collaborating Party – Asset Owner

Client organisation:

Contact name:

Contact telephone no.:

### 1-8. Additional Collaborating Party – Principal Contractor

Organisation:

Contact name:

Contact telephone no.:

## 2. Scheme Details

### 2-1. Context

Scheme reference:

Postcode:

Road name(s):

Road type(s):

TLRN

Strategic

Borough

### 2-2. Works Durations

Lead promoter:

Collaborating promoter:

Other promoter(s):

Total duration:

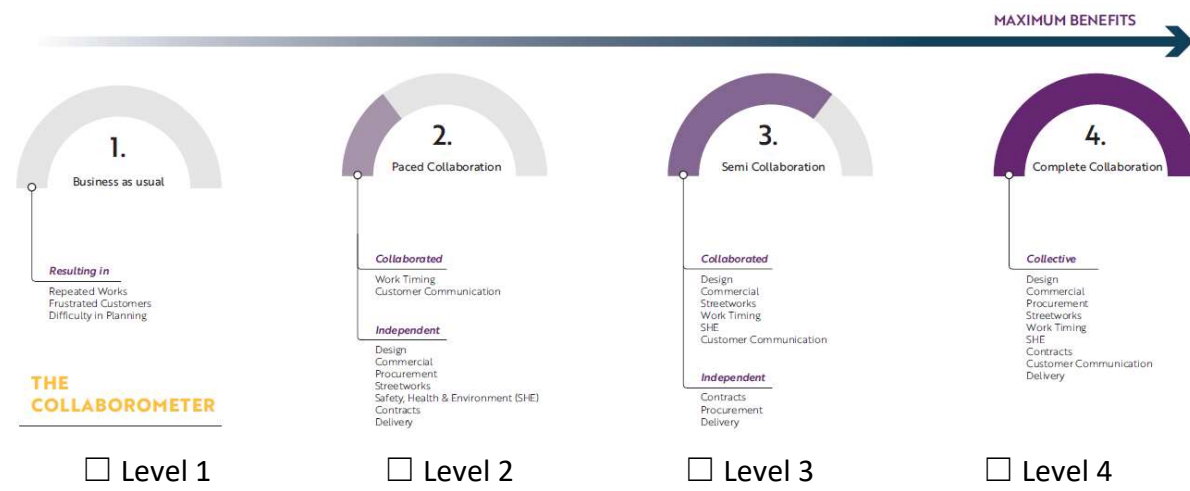
### 2-3. Application Justification\*

Scheme background:

Demonstration of or above Ofgem minimum qualifying criteria:

GLA strategic importance criteria (if applicable):

Level of collaboration:



\*Refer to RIIO-GD2 Collaboration Incentive Guidance document

### 3. Scheme Overview

Programme information:	
Collaborative opportunity identified	mm/yy
Joint planning and design stages	mm/yy
Collaborative delivery	mm/yy
Post-delivery monitoring & evaluation	mm/yy
Collaborative incentive application date	mm/yy
Annotated plan of collaborative works (IMA screenshot if available):	

## 4. Technical Attributes

<b>4-1. Lead promoter</b>	
Length of assets:	Methodology:
Connection density:	Residual assets:
<b>4-2. Collaborating promoter</b>	
Length of assets:	Methodology:
Connection density:	Residual assets:
<b>4-3. Additional collaborating promoter</b>	
Length of assets:	Methodology:
Connection density:	Residual assets:
<b>4-4. Collaborative working details</b>	
Identified through IMA: <input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Temporary/Emergency works
Length of direct alignment:	<input type="checkbox"/> Permanent solution
Asset investment to achieve collaboration:	<input type="checkbox"/> Accelerated <input type="checkbox"/> Deferred
Trench-sharing consideration/opportunity:	
•	
Additional CDM considerations:	
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## 5. Traffic Management

### 5-1. Approved TM plan:

Mitigation of TM impacts:

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## 6. Assurance

### 6-1. ICS review

Date:

Reviewer:

Role:

Decision:

Approved

Unsuccessful

Information required

## Supporting Appendices

### Appendix A. Stats Plans / Design Drawings

## Appendix B. Site Photos

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## Appendix C. Cost-sharing Efficiencies



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Appendix D. Stakeholder Engagement Activities/Strategy