| **Structure ID** |  | **Name** |
| --- | --- | --- |
|       |  |       |
| **Inspector** |  | **LGA Id** |
|       |  |       |
| Date of Inspection |  | Date Received |
| Click to enter date |  | Click to enter date |
| **Type of Inspection** |  | **Assessment Type** |
|       |  |       |

|  |  |  |
| --- | --- | --- |
| **Structure ID** |  | **Name** |
|       |  |       |
| **Inspector** |  | **LGA Id** |
|       |  |       |

| **Measure** | **Comments** | **Rating** *\*(S, I, U)* |
| --- | --- | --- |
| **(S: Satisfactory; I: Improvement required; U: Unsatisfactory)** |
| 1. **Safety Plan**
	* Conversance with legislation
	* Ability to identify & mitigate hazards
	* Evidence of implementation
 |       |       |
| 1. **Inventory**
	* Conversance with methodology
		1. bridge component designation
		2. exposure class
		3. widenings
	* Ability to compile inventory on Forms A2/1 & A2/2
		1. widenings rate separately
 |       |       |
| 1. **Structure Rating**
	* Conversance with methodology
	* Ability to determine appropriate rating for structure and widenings
	* Ability to determine appropriate action
	* Ability to complete Form A2/1 correctly.
 |       |       |
| 1. **Condition Rating**
	* Conversance with methodology
	* Ability to quantify extent, severity & criticality of defects
		1. Appropriate commentary
		2. Photos & sketches referenced
		3. Timber drilling report referenced & attached
	* Ability to complete Forms A2/1, A2/2 & A2/5 correctly
 |       |       |
| 1. **Defective Component**
	* Conversance with methodology
	* Ability to identify serious defects – appropriate commentary, photos & sketches
	* Ability to determine appropriate action
	* Ability to complete Form A2/3 correctly.
 |       |       |
| 1. **Procedure Exception**
	* Conversation with methodology
	* Ability to identify exceptions on Form A2/4
		1. Undefined components
		2. Partial component inspection
		3. Components not inspected
		4. Appropriate commentary & actions
 |       |       |
| 1. **Photograph and Sketch Record**
	* Ability to compile appropriate records
		1. Inventory
		2. Defective components
		3. Undefined components
 |       |       |
| 1. **Technical Competency**
	* Conversance with technology
		1. Bridge construction & materials
	* Ability to identify defects, causal mechanisms & defect criticality
	* Ability to measure and record defects
		1. Notes, sketches, photos
	* Ability to identify appropriate action.
 |       |       |
| 1. **Field Assessment**
	* Confirmation of data (1-8)
 |       |       |
| 1. **Overall Rating**
	* Conversance with methodology
	* Technical competence
	* Ability to implement methodology
	* Quality of records
	* Quality of recommendations
 |       |       |

|  |
| --- |
| **Improvement Required/Further Comments**      |
| **Assessor** |  | **Position** |
|       |  |       |
| **Signature** |  | **Date** |
|  |  | Click to enter date |