

## **Equipment Calibration Log**

| Project Name: RID Bridge Construction<br>Project #/ PPN: AA-9876<br>Third Party Contractor: ABC Construction |                     |                          | Contract #:             | K12345                  | Task #: N/A   Metra's PM/CM: XYZ Consultants |                       |                     |                      |                                     |
|--|---------------------|--------------------------|-------------------------|-------------------------|--|-----------------------|---------------------|----------------------|-------------------------------------|
| Equipment Description  | Serial/Model Number | Calibration<br>Frequency | Date Last<br>Calibrated | Calibration<br>Due Date | Calibrated By                                | Setting<br>Before Cal | Spec<br>Range( +/-) | Setting<br>After Cal | Add'l. Comments                     |
| Smart Tool (Level)   | 92500               | Daily                    | 3/12/2016               | 3/13/2016               | ABC Const.<br>- MC                           | 0.3 Degrees           | 0.1 Degrees         | 0.0 Degrees          | Recalibrated daily before each use. |
| Concrete Slump Cone  | H-3635              | Yearly                   | 5/8/2016                | 5/8/2017                | ABC Const.<br>- MC                           | N/A                   | N/A                 | N/A                  | All measurements within spec.       |
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