|  |  |  |  |
| --- | --- | --- | --- |
| NR/L3/ELP/SAI25/NC Issue 1 01 June 2024 |  |  |  |
| **FORM****NC** |  | **NETWORK RAIL / OTHER THIRD PARTY ELECTRIFICATION SYSTEMS** |  | **Ref:**  |
|  | **DECLARATION OF SWITCHED-OFF OLE AT NEUTRAL SECTION**  |  |  |
|  | **FORMING BOUNDARY AT INTERFACE BETWEEN NETWORK RAIL AND**  |  |
|  |  | **OTHER THIRD PARTY ELECTIFICATION SYSTEMS** |  |  |

**Part 1 – Request**

|  |  |  |  |
| --- | --- | --- | --- |
| From |  | at |  |
| To |  | at |  |
| Switch off electrical sections |  | time |  | date |  |

**Part 2 – Declaration**

|  |  |  |  |
| --- | --- | --- | --- |
| From |  | at |  |
| To |  | at |  |

The following overhead line equipment (OLE) has been switched off:

|  |  |  |
| --- | --- | --- |
| Electrical section(s) or | Line(s) | Limits |
| subsection(s) isolated | From | To |
|  |  |  |  |
|  |  |  |  |

Disconnectors and circuit breakers

|  |  |
| --- | --- |
| Opened | Not in normal position |
|  |  |
| This declaration is to be cancelled by |  |  hours |  |  date |
| Message no. |  |  Sent by |  |
| Date |  |  Received by |  |

**Part 3 – Issue** *(for Network Rail use only)*

The OLE referred to in Part 1 has been combined with the OLE switched off following the block to electric trains referred to on my

|  |  |  |  |
| --- | --- | --- | --- |
| Form AE Part 1 message no. |  |  date |  |

Within the combined, switched off OLE, the following Form B authorities have been issued:

|  |  |
| --- | --- |
| Issued | Cancelled |
| Time | Date | Time | Date |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

**Part 4 – Cancellation**

|  |  |  |  |
| --- | --- | --- | --- |
| From : |  | at |  |
| To : |  | at |  |

All Authorities issued from this location within the limits of the switched-off OLE shown in Part 1 have been cancelled. This Declaration is now cancelled.

|  |  |  |  |
| --- | --- | --- | --- |
| Message no. |  |  Sent by |  |
| Date |  |  Received by |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  |  | Form NC checked by (name) | Signature |
|  |  |  |  |  |
|   |  |  |   |  |
|  |  |  |  |  |