

8.34.1 Procedure for LOTO for the RHIC Injection Kicker High Voltage Charging Power Supplies

1. **Purpose:**

The purpose of this procedure is to instruct Pulsed Power Group Technicians how to perform Lockout Tagout (LOTO) for the RHIC Injection Kicker High Voltage Charging Power Supplies.

2. **Responsibilities:**

2.1 Pulsed Power Group Technicians are responsible for the execution of this procedure and the completion of the attached checklist.

3. **Prerequisites:**

3.1 The target group for this procedure is the Pulsed Power Group.

3.2 When personnel perform this procedure, they will fill out the checklist in [C-A-OPM-ATT 8.34.1.a](#).

3.3 Wear Safety Glasses

4. **Precautions:**

4.1 The procedure may be executed by itself or as part of the shutdown LOTO process in [C-A-OPM 2.6.4](#).

5. **Procedure:**

5.1 Execute checklist, [C-A-OPM-ATT 8.34.1.a](#) as required.

5.4 When the checklist is completed, attach it to a page of C-A LOTO Log Book.

5.5 When finished with the checklist, and the RAP has possession of the padlock key, the RAP shall place the padlock key into the C-A LOTO lock box in MCR.

6. **Documentation:**

6.1 Filled out [C-A-OPM-ATT 8.34.1.a “LOTO for RHIC Injection Kicker High Voltage Charging Power Supply Checklist”](#).

7. **References:**

None

8. **Attachments:**

- 8.1 [C-A-OPM-ATT 8.34.1.a, "LOTO for RHIC Injection Kicker High Voltage Charging Power Supply Checklist.](#)