

NPA De-Energisation:

De-Energisation of Premises NOT Successfully Completed.

Supervisor Actions

- Schedule job for action and completion within 5 days of receiving service order.
- Where second visit is necessary (ref. scenario 6 & 7 overleaf), ensure that job has been rescheduled for action and completion within 3 days of the first site visit.

Network Technician Actions

- There are nine different scenarios that can arise resulting in the de-energisation request not being actioned (Refer to the Flow Chart on reverse of this Job Aid). For seven of these, (1-5 and 8-9), the call is finished on Areas after a single site visit with the status remaining as energised. **In cases where there is no access to meter position, outside de-energisation must be carried out wherever possible on this single visit.** Contact the ACO by phone from site with the result for scenarios 1-5 & 8-9.
- There are two scenarios where a second visit must be carried out:
Scenario 6: No adult present (i.e. children in the house without an adult)
Scenario 7: No Access and requiring substantial additional resources to undertake an outside de-energisation.
In these cases, reschedule the call in Areas for a second site visit to be carried out within 3 days of the first one.
On finishing the second visit, whether successful or not, contact the ACO by phone with the result.
- In scenarios 2,6,7 & 8, a letter is left at the premises. (Use letter for Process 2)
- Finish the Call in Areas on the same day with appropriate status depending on the scenario.
- Forward the CX to Database (with MPRN status box ticked as energised).

Note: This is the only time where we finish a call in Areas but we have not actually done what the CX required.

ACO Actions

- Take phone call from NT on site with status of job.
- E-mail Supplier using standard template ("Was NOT N.P.A. De-Energised") on same day as site visit. Email should include 3 numbers: (i) MPRN (ii) Networks' Service Order No. (iii) Supplier's Purchase Order No.

Note: For scenarios 6&7, it is important to be aware of the possibility of cancellation requests being received in workflow.

Process 2 - NPA De-energisation where Networks does NOT effect De-Energisation

