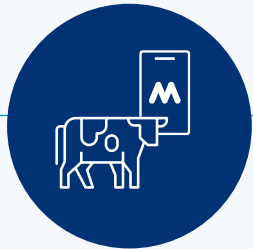# SCENARIO

Animals going to grazing and the grazier (also a MINDA customer) requires the animals MINDA records.

- ● = MINDA customer action
- ● = Grazier action

Seller records an animal removal event and enters the buyer's details (PTPT code and NAIT number) in MINDA.

↓

Buyer (grazier) logs into their MINDA account and processes the incoming animals/stock truck in via the event recorder.
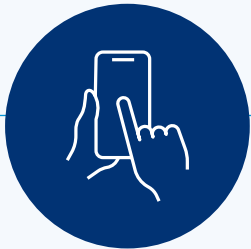
↓

Buyer (grazier) approves the events in the holding pen in MINDA.

Note: Movement can be checked via pending completed movements in NAIT account.

Note: When the animals return from grazing, the same process above would apply.

LIC®

SCENARIO

Recording NAIT movements when animals go to and from another NAIT location (grazing).

○ = MINDA customer action

○ = Grazier action

MINDA Customer (Owner/Manager/PICA etc)

Record and then approve a within herd NAIT movement in MINDA.

• Animal going to grazing - Record a send movement
• Animal returning from grazing – Record a receive movement

↓

MINDA Customer actions are complete.

↓

Grazier

Confirm the pending movement in the NAIT system.

↓

Grazier actions are complete.

Note: If the other PICA has not recorded their part of the movement, you can still record your part eg grazier hasn't recorded the send movement back, you can still record the receiving movement back to your NAIT location.

LIC®

SCENARIO

?

Animal has lost an EID at grazing and needs a new one.
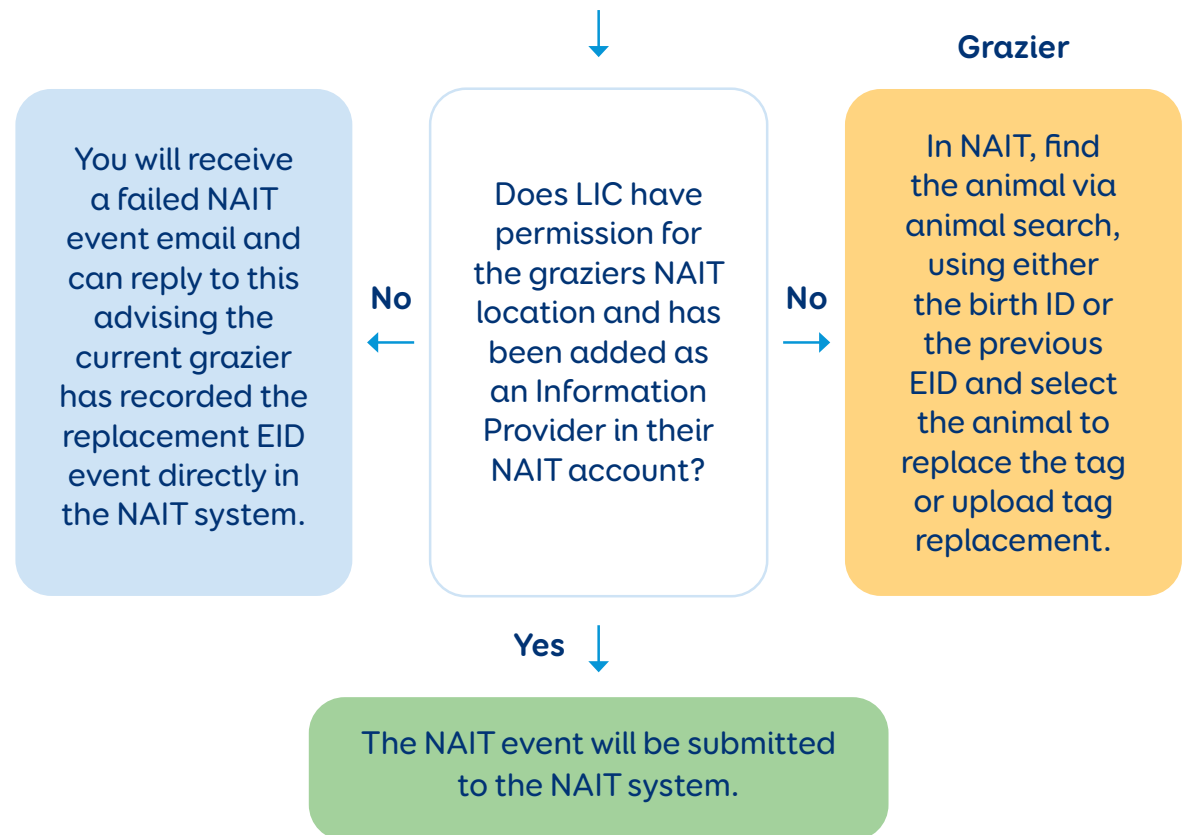
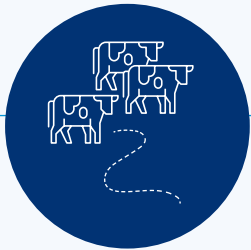⬤ = MINDA customer action

⬤ = Grazier action

MINDA Customer (Owner/Manager/PICA etc)

Record and approve a replacement EID event at the graziers NAIT location in MINDA.

Note: - *If you have given the grazier a new EID to retag the animal, contact OSPRI to get this transferred in NAIT - If the EID was supplied by the grazier, it will not be in your MINDA tag bucket you will need to enter the 15 digit number.*

↓

Grazier

You will receive a failed NAIT event email and can reply to this advising the current grazier has recorded the replacement EID event directly in the NAIT system.

No ←

Does LIC have permission for the graziers NAIT location and has been added as an Information Provider in their NAIT account?

No →

In NAIT, find the animal via animal search, using either the birth ID or the previous EID and select the animal to replace the tag or upload tag replacement.

Yes ↓

The NAIT event will be submitted to the NAIT system.

LIC

SCENARIO

Animals are moving from current grazing location to another grazing location.

● = MINDA customer action

● = Grazier action
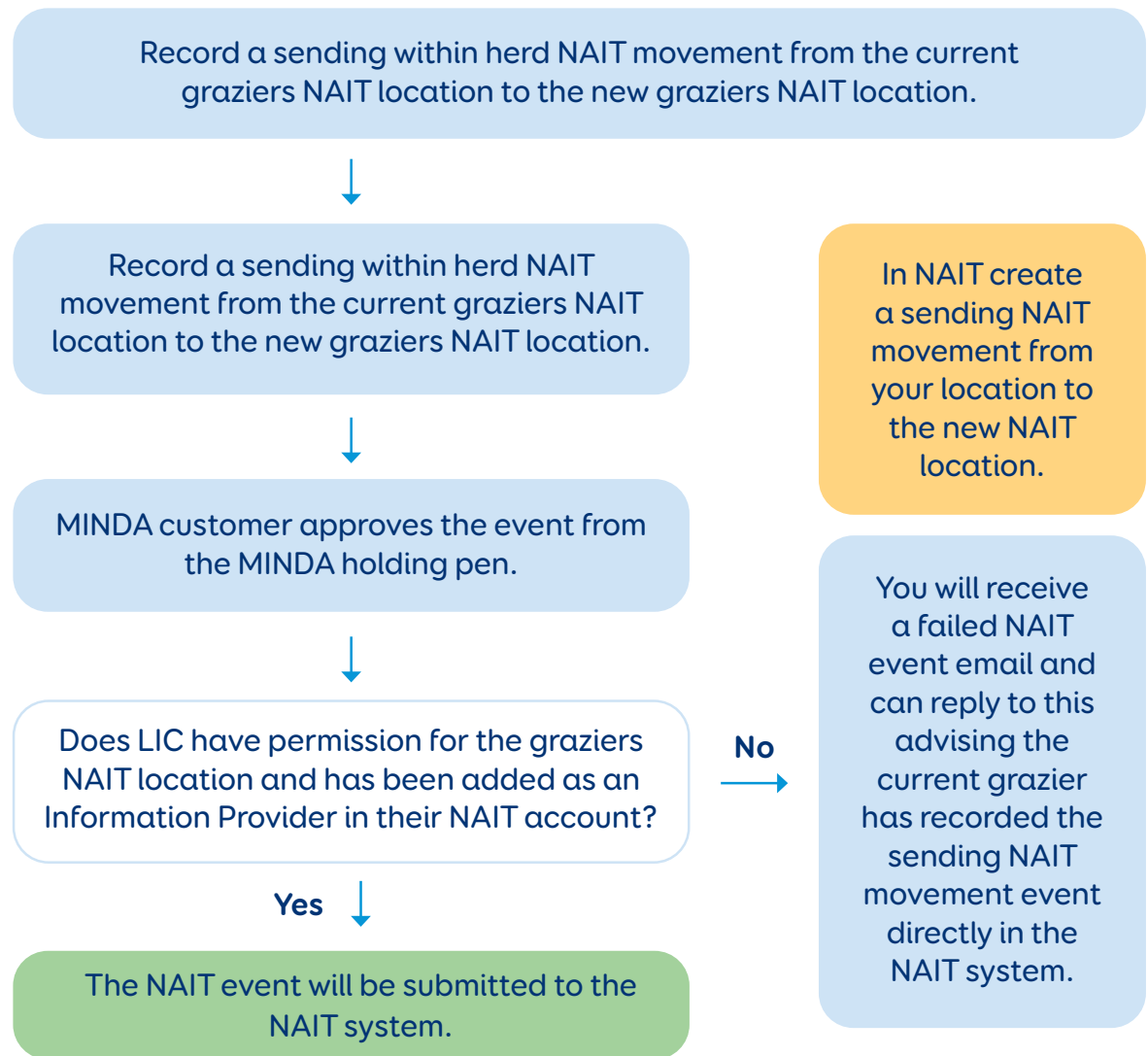

Record a sending within herd NAIT movement from the current graziers NAIT location to the new graziers NAIT location.

↓

Record a sending within herd NAIT movement from the current graziers NAIT location to the new graziers NAIT location.

In NAIT create a sending NAIT movement from your location to the new NAIT location.

↓

MINDA customer approves the event from the MINDA holding pen.

↓

Does LIC have permission for the graziers NAIT location and has been added as an Information Provider in their NAIT account? **No** → You will receive a failed NAIT event email and can reply to this advising the current grazier has recorded the sending NAIT movement event directly in the NAIT system.

Yes ↓

The NAIT event will be submitted to the NAIT system.

Note: If the animal is being sold and moving from the graziers to the new owners the same process would apply however the MINDA customer would record it as an animal removal event from the graziers NAIT location to the buyers NAIT location.