

AUSTREX SE ASIA Feeder/Slaughter Cattle Protocol Vendor Declaration

Importing Countries: Indonesia / Malaysia / Philippines / Vietnam / Thailand/ Cambodia



Please fill in details where applicable

| | | | |
|---|------|-------------------------------------|--|
| Trading Name (BLOCK LETTERS): | | Property Identification Code (PIC): | |
| Address of Property (Registered PIC address): | | | |
| State: | | Postcode: | |
| Phone: | Fax: | Email: | |

| Cattle Description: | Arrival date or BOP* | Quantity | Identification Brand/Tags/Othe | Category* | Sex* |
|---------------------|----------------------|----------|--------------------------------|-----------|------|
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*BOP: Born on Property

*Category: Breeder (B) / Feeder (F) / Slaughter (S)

*Sex: Male (M) / Castrate (M-) / Female (F) / Female Spayed (F-)

DECLARATION

I, _____ (**Name**) being the authorised management representative of
 _____ (**Property name**) declare that the animals described above for the
 pre export of FEEDER cattle (**type/species of stock**) to (**country**) INDONESIA comply with
 the following conditions:

1. No lame, blind, injured, sick or substituted animals will be loaded on road transports to ship or holding facility.
2. To the best of my knowledge, livestock sourced for export comply with Australian food safety requirements, including standards for chemical residues or environmental contaminants.
3. The animals for export have resided in Australia since birth.
4. Have come from properties free of any known outbreaks or clinical symptoms prior to shipment from the following diseases:
 - a) Johne's disease (paratuberculosis) for five (5) years prior to export.
 - b) Bluetongue, Bovine Malignant Catarrhal fever, Mucosal disease/bovine virus diarrhea (MD/BVD), Q-Fever, Infectious Bovine Rhinotracheitis / IPV, Haemorrhagic septicaemia, Ephemeral fever, leptospirosis & Enzootic Bovine Leucosis for three (3) years prior to export.
 - c) Anaplasmosis, Babesiosis, Sporadic bovine encephalomyelitis, Surra, bovine genital campylobacteriosis, trichomoniasis & Anthrax for twelve (12) months prior to export.
 - d) Theileriasis, Cysticercosis, Intestinal Salmonella infections (Salmonellosis) and Hendra virus for six (6) months prior to export.
 - e) Trichomycosis (Ringworm), Contagious Ophthalmia (Pink Eye), Actinomycosis and Dermatophilosis
 - f) The cattle originate from an officially Tuberculosis free herd for at least the last eighteen (18) months prior to export
 - g) All cattle(s) during the 30 days prior to shipment are free from clinical evidence of any diseases.
- 5) That no cattle are within a withholding period or export slaughter interval for antibiotics. The cattle do not contain hormone growth promotant residues at levels harmful to health, as determined by Codex Alimentarius food safety standards.
- 6) The cattle have never been fed any kind of processed animal proteins excluding milk proteins.

ALL ANIMALS MUST BE TAGGED WITH AN NLIS TAG AT TIME OF ENTRY TO EXPORT YARD

Pre-Export Livestock Transport (in accordance with ASEL)

Please refer to the Australian Standards of Livestock Export <https://www.agriculture.gov.au/export/controlled-goods/live-animals/livestock/australian-standards-livestock>

A travel plan has been completed for all journeys more than 8 hours duration, and interstate journeys greater than 2 hours (ASEL S2.1.1)

Livestock have been mustered & handled to prepare for land transport to maintain health, welfare and fitness for travel. Feed and water curfews have been observed (ASEL S2.1.1, 2.1.3).

Livestock were inspected prior to loading and any animals showing signs consistent with rejection criteria in S1.1.6, Table 1 or any other condition that may cause animal health and welfare to decline during transit or export preparation, were not loaded (ASEL S1.1.6, 2.1.1)

Ensure any vehicles are of appropriate design, clean & maintained in good working order for the type of livestock being transported. Transport operators are responsible for this requirement & must maintain a journey logbook (ASEL S2.1.1)

Livestock drafted & loaded for transport by land were separated by class, species & size. Livestock with horns over 12cm were separated from other livestock (ASEL S2.1.1).

Working dogs are not transported in the same pens as livestock. Livestock will be unloaded and rested as specified in ASEL S2.1.1 and in accordance with state/territory legislation.

At unloading, the livestock become the responsibility of the management personnel of the PEQ/registered establishment. Livestock will be unloaded into registered establishment by competent stock handlers in a manner that prevents injury and minimises stress. Distressed or injured livestock must be given immediate assistance. Humane euthanasia is to be carried out if necessary (ASEL S2.1.1)

Livestock must be unloaded as soon as possible after arrival at the registered establishment (ASEL S3.1.13). Livestock must be individually inspected at unloading to determine whether they are suitable for preparation for export (ASEL S3.1.15)

AUSTREX retains the right to reject cattle that are not transported and delivered in accordance with ASEL Standard 2 - Land transport of livestock

Signature - (VENDOR/AUTHORISED MANAGEMENT REPRESENTATIVE ONLY):

Signature: _____

Date: _____
 (declaration signed)

AUSTREX Pregnancy Test / Spay Declaration

Pregnancy testing must be carried out by a registered veterinarian or competent pregnancy tester. If spaying is the preferred method, then the declaration is to be completed by the owner / manager including the NLIS identification number and date of the procedure.

A FULL RFID LIST IS TO BE SUPPLIED WITH THIS DECLARATION OF ALL ELIGIBLE FEMALES PREGNANCY TESTED/SPAYED. THIS IS TO BE SIGNED & DATED ON DAY OF PREGTESTING BY THE COMPETENT PREGNANCY TESTER OR REGISTERED VETERINARIAN OF WHOM CARRIED OUT THE PREGNANCY TESTING.

The vendor declaration for spayed cattle must be accompanied by documentation which includes individual NLIS identification numbers, pregnancy status and date(s) of the procedure. If documentation identifying spayed cattle by NLIS cannot be provided, those cattle must be pregnancy tested to comply with ASEL and EAN 2018-03 requirements for female cattle presented for export.

LIVESTOCK DESCRIPTION:

| Identification Brand/Tags/Other | Quantity | Age | Category* | Sex* |
|---------------------------------|----------|-----|-----------|------|
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* Category: Breeder (B), Feeder (F), Slaughter (S)

* Sex: Female (F), Female Spayed (F-)

1. Declaration for PREGNANCY TESTING

I, _____ (Name), AUTHORISED PREGNANCY TESTER of
 _____ (Property) declare the cattle described above and presented for
 export were all pregnancy tested on the date of _____ (insert date within 30 days of export)
 and are not detected as pregnant. I declare that the cattle were pregnancy tested as per the requirements of ASEL S1.4.5 c,d

Signature - AUTHORISED PREGNANCY TESTER: _____

ACCREDITATION NUMBER / PREG CHECK NUMBER: _____

Date (declaration signed): _____

2. Declaration for SPAYING

I, _____ (Name), being VENDOR/AUTHORISED MANAGEMENT REPRESENTATIVE of
 _____ (Property) declare the cattle described above and presented for export were
 all spayed, using the Willis dropped ovary technique, not less than thirty (30) days prior to _____
 (anticipated date of export)

OR the cattle described above and presented for export were all spayed at least 280 days prior to _____
 (anticipated date of export)

I declare that the cattle were spayed as per the requirements of ASEL S1.4.5 a, b.

Signature - VENDOR/AUTHORISED MANAGEMENT REPRESENTATIVE: _____

Date (declaration signed): _____

Commonwealth Legislation provides that giving false or misleading information is an offence, which can carry penalties of up to 5yrs imprisonment.