

VENDOR DECLARATION BY <u>PROPERTY MANAGEMENT</u> ON DISEASE FREEDOM OF LIVESTOCK FOR EXPORT – SOUTH EAST ASIA

LNC Description/Identification of	of Cattle -	(BO	P) = bred on property, cattle broug	ht in must show arrival da	te
Property of Origin	Arrival date or BOP	No. Head	Identification Brands/Tags/Other	Category*	Sex**
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*Category: Breeder (B); Fe	eder (F); Slaugh	nter (S);	** Sex: Male (M); Castrate	(M-); Female (F); Female	e Spayed (F-)
I,			(BLOCK LETTERS) being th	e authorised managemen	t representative of
			(Property Name) declare that the	•	
of	cattle (type/	species of s	stock) toVIETNAM	comply with the fol	lowing conditions:-
(a) No lame blind injured of	ak ar aubatitutad	onimala wil	l be loaded on road transport to sh	sin or holding facility	
(b) To the best of my knowle chemical residues or en	edge, livestock so vironmental conta	ourced for e aminants.	xport comply with Australian food ously been vaccinated against <u>Bo</u>	safety requirements, inclu	-
the property and cattle residing diseases – Mucosal Disease/Rhinotracheitis (IBR)/Infectio Encephalomyelitis, Tetnus, Mal Bluetongue, actinomycosis,mal Australia has been free from encephalopathy (BSE), rift va haemorrhagic septicamia, for 5 the Property has been free from The Property has been free from the property is currently free frodermatophilosis, trichophytosis the property is currently free from the property is officially classified. The animals have been kept simple and mouth disease were reported. The animals originated from an The animals originated from es months prior to the date of experiments.	on the property have Bovine Virus Diarrho us Pustular Vulvo ignant Oedema, Bla ignant catarrhal fever. Foot and mouth dalley fever (RVF), st years no clinical or visible evim Clinical or visible e	been free of a ea(MD/BVD), o-vaginitis(IPV), obverginitis(IPV), obverginitis(IPV), obverginitis(IPV), obverginitis(IPV), obverginitis, obvergi	proteins se of Hendra Virus has occurred during the e no reports ofanaplasmosis, babesiosis ger I foe Antibiotics. The cattle do not contain he ndards. teins excluding milke proteins	or at least 36 Months prior to ship (Salmonellosis), Vibrionic Dyse eriosos (Vibriosis), Theilerias Malignant Catarrh. Anaplasmos ases. bovine pleuropneumonia (CBf brucellosis, bovine tuberculosis e last 3 years. ons –, contagious ophthalmia (pir ths. ontagious bovine pleuropneumoniast six (6) months prior to Export ittal campylobacteriosis and triching (Salmone Catalogue).	pment from the following ntery, Infectious Bovine, Sporadic Bovine is, Sporadic Bovine is, babesiosis, Anthrax PP), bovine spongiforms, lumpy skin disease ak eye), ia, rinderpest or foot omoniasis during the 24
Telephone:			Facsimile:		
Vendor must complete all sections that refer to consigned cattle and email to: naccoperations@fandaaustralia.com.au The original is then to be attached to waybills and handed to transport driver for carriage to registered depot. lt. is					

PLEASE NOTE: You are advised that this document will be presented to an AQIS Certifying Officer for the purpose of the Export Control Act. No 47 of 1982 as amended. Giving false and misleading information is an office, with penalties of up to 5 years imprisonment.

requirement of the Australian Livestock Export Standards Version 2.3 April 2011 (S3.12) "when receiving and identifying livestock, Depot Operator must obtain a copy of Vendor Declaration/s regarding the property of source and health status of the livestock before

accepting the livestock for the purpose of preparation for export".