Receiving eNVDs with NLIS devices

How-to Guide

Livestock movement transfers can now be completed within the eNVD web platform, without needing to go into the National Livestock Identification System (NLIS) database.

Producers can now add RFID or NLIS ID device numbers directly to an eNVD on the web platform, allowing receivers to automatically transfer these devices to their Property Identification Code (PIC) in the NLIS Database. This streamlined process reduces steps for the receiver, simplifies livestock transfers, and ensures greater accuracy by enabling receivers to verify device status before the consignment arrives.

This feature is currently available to anyone who would usually complete a Producer to Producer (P2P) transfer, e.g. producers, feedlots and processors. Other NLIS account types, e.g. saleyards, can view eNVDs and eIDs but cannot complete transfers via the eNVD web platform.

Important notes:

Before using eNVD to conduct movements, ensure your NLIS account is linked to eNVD via myMLA. Please refer to the <u>help guide here</u>.

Once your account is linked, you can select it from the eNVD account selector on the home page.



When completing a movement transfer within eNVD, within seven days of the consignment's movement date:

- senders can add or edit devices
- receivers can confirm the devices added match incoming eIDs and complete the movement.

Receiving a consignment with devices added:



ofile	Moving Today: 29 th May	2025 🔳			all consigns	nents moving today
userfeed VUSID: 7110	Consignment		Livestock	Forms		ement
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	test to Receiver test C-100962222 - Last updated 1 day ago	K, incomine	Cattle	NVD	SUBWITTED . AL	ADY Options
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If devices have been added by the consignment sender, the **'Ready'** status and icon will be displayed. If the consignment date is more than two days in the future, the **'Review'** status will be displayed, allowing the receiver to preview the tags ahead of time.

NLIS devices have been added. Senders can edit them until the end of the movement date, while receivers have 7 days to submit NLIS movement.





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To begin the movement of livestock ONTO your PIC, select **'Complete NLIS movement'** from the dropdown menu in the consignment list or from the consignment **'Summary'** page.



This will display details of the devices that have been added to the consignment. Before completing the NLIS movement, ensure the added devices match the incoming livestocks' eID details.

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NLIS Mov	ement Details							
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Koga	ah, Kogarah, NSW, 2217	Ú			Total numb	er of heads: 9		
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If there are any errors or warnings, these will be shown at the top of the screen. You can also filter the list to show only those devices with warnings to enable you to correct them.



To edit a device with a warning, select the **'Options'** dropdown on the row to either update or delete the entry.

Validation	NLISID	RFID	Livestock	Registered PIC	Device Status	Deceased	Edit NUSID	(🔶) T
0	NIS04707LBZ00001 THIS ID IS NOT RESISTERED TO THE				UNAUTHORISED		Delete	

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If you select '**Delete**', you will be shown a warning message and need to select '**Delete**' again.

Sheep	
🛕 Are you sure you war	nt to delete this device?
By selecting " Delete ", the device longer appear on your consignme	will be removed and will no ent.
Are you sure you want to proceed	d with this action?

If you select to edit the NLISID or RFID from the dropdown menu, you can edit the device number directly in the table and hit \checkmark to update once complete. When you edit either the NLISID or RFID, and click the tick to confirm, the other number will be updated automatically. It is not necessary to update both fields separately.

PICTEST1MSQ00002	964 280009999990	Sheep within saleties	QEZZ99999	ACTIVE	NO	~
yAZZ7777EBW00001	971 99990002001	Cattle	QEZZ9999	ACTIVE	NO	Options
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have received, or there are too many errors to correct manually, you can select 'Replace devices' at the bottom. If you select this, **ALL** devices will be removed, and you will have the option to add a new list of NLIS devices.

Are you sure you want to replace all devices?
By selecting " Replace devices " all provided devices will be replaced, and you will have the option to add a new list of NLIS devices.
To edit devices individually, choose " Cancel " and use the " Options " button in the table next to the device you want to update.
Are you sure you want to proceed with this action?
Concel Bankace devices

Once you have reviewed all the devices and completed editing, select 'Move onto your PIC' to complete the NLIS movement.



Once the movement has been completed, the message on the **'Summary'** screen will say the NLIS movement is complete. The status in the NLIS Movements column on the home page will be displayed as either **'Pending'** or **'Moved'**.

See page 6 for a full list of statuses.

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If you select '**View Details**' from the '**Summary**' screen, you can see the movement has been completed and the livestock have been successfully transferred onto your PIC in the NLIS database.

 NLIS Movement Complete

 This NUS movement was successfully recorded in NUS and the detail are now available for viewing.

View Details

Select **'Print receipt'** to download a PDF copy of this movement record to keep for your on-farm records.



Receiving a consignment with no devices added:

If a consignment has been sent without devices, as the receiver, you can upload these through the eNVD platform.

The NLIS Movement status will show '**Start**' for consignments you can add devices to.

ISC Test account to ISCTestAutomationGQL-Dest C-100962227 - Last updated about 6 hours ago	₽ INCOMING	29th May 2025	Goat	NUS devices can now be added and movements submitted. Senders can add devices until the end of the movement date, while receivers have 7 days to do so and submit NUS movement.	START	Options 🗸
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Select **'Create NLIS Movement'** from the drop down menu in the Consignment List or from the consignment 'Summary' page.

C-100962227 - Last updated about 6 hours ago	R, incomine	29th May 2025	Goat	HRG NVD	(5/8w/710)	Ø treet	Options V View Consignment
ISC Test account to ISCTestAutomationGQL-Dest C-1009(2100 - Last updated about 10 hours ago	al micrani	21st May 2025	Cattle	NVD	COMPLETED	b casso	View eNVD Cristics a PDF version of this consignment for you to share.
ISC Test account to G BASHA <-100961918 - Last updated about 10 hours ago ISC Test account to	R, income:	21st May 2025	141 Cattle	NVD	→ covertino	9 CARRE	Create NLS Movement Adding NLS: devices and creating as NLS movement onto your property is new available. Add Comment Communicate with other people about this consegurent by adding a comment.
Eack to Consignments Eack to Consignments C-100962227 Last updated about about 6 Livestock Owner	ma hours ago	Con:	r Updated abo	ut 6 hours ago mmary			Cole Barrows
Owner Name ISC Test account			Moving From SC Test account 20223333 lest Address E24 loowoomba, QL	23, D, 4350	Moving to ISCTestAutomati QE229999 Ulirichton, NSW	ionGQL-Dest	Livestock Details Species: Goat Total number of heads: 0
Owner PIC QDZZ3333 Owner Address							
Owner PIC QDZZ3333 Owner Address Test Address E2423, Toow	oomba, QLD, 4350	Inclu K	a ded forms IRG NVD (4131)	195)			

There are two ways to add the device numbers to the consignment: by uploading a file in CSV or TXT format, or by adding the devices manually.

For file uploads, ensure:

- Each row contains only one (1) device number the device numbers can include a combination of either NLISID (16 digits) or RFID (15 digits)
- The file contains no more than 10,000 devices
- The file is saved as a CSV format from Excel or a TXT format
- The file does not have headings
- If files from livestock scanners are used, these may have headers. The columns must be in the order RFID | DATE | TIME. Any other columns must be deleted before being uploaded.

A	sample mixed list tyt		A	В	С
1 NI504707LBZ00001		1	RFID	DATE	TIME
2 QBZZ2222ESW00009	File Edit View	2	951 000001366337	24/03/2025	14:25:48
3 OBZZ2222ESW00010		3	971 998900008009	24/03/2025	14:26:35
4 PICTEST1MSO00002	NI504707LBZ00001	4	971 998900008010	24/03/2025	14:27:22
5 OD772222EPW/00001	QBZZ2222ESW00009	5	964 2800099999990	24/03/2025	14:27:58
5 QD2255555EBW00001	QBZZ2222ESW00010	6	971 999900005001	24/03/2025	14:28:33
6 QDZZ3333EBW00023	PICTEST1MSQ00002	7	971 999900005023	24/03/2025	14:30:20
7 QAZZ7777EBW00001	QDZZ3333EBW00001	8	971 999900002001	24/03/2025	14:30:57
8 QAZZ7777EBW00776	QDZZ3333EBW00023	9	971 999900002776	24/03/2025	14:32:21
9 OAZZ7777EBW00777	QAZZ////EBW00001	10	971 999900002777	24/03/2025	14:33:21
10 0A777777EBW/00778	QAZZ////EDW00//6	11	971 999900002778	24/03/2025	14:34:17
04777777501400704	QAZZ777775PW00777	12	971 999900002784	24/03/2025	14:27:22
QAZZ////EBW00/84	0A777777568W00770	13	951 0000000000	24/03/2025	14:27:58
12	QA22777725W00704	14			

For manually adding devices, ensure:

- To enter either an NLISID (16 digits) or RFID (15 digits)
- Manually copy/paste or type no more than 1000 devices
- Press 'Enter' after adding each device number
- There are no words or headings added to the list you copy/ paste in (see page 3 for manual entry)

Example: the devices can be accepted in these formats

NLISID	RFID	Or a mixture of both
NI504707LBZ00001	951 000001366337	951 000001366337
QBZZ2222ESW00009	971 998900008009	QBZZ2222ESW00009
PICTEST1MSQ00002	964 2800099999990	PICTEST1MSQ00002
QDZZ3333EBW00001	971 999900005001	971 998900008010
QAZZ7777EBW00001	971 999900002001	QAZZ7777EBW00776
QAZZ7777EBW00777	971 999900002777	QAZZ7777EBW00778
QAZZ7777EBW00778	971 999900002778	971 999900005001
	·	

LIS Movement Details		
fore completing the NLIS transfer, please review the NL nere the livestock are coming from, where they are movi estock details.	IS movement details, including ing to, the movement date, and the	Movement Date 29th May 2025
Moving From	Moving to	Livestock Details
QOZZ3333 Test Address E2423, Toowoomba, QLD, 4350	OEZ29999 Ullrichton, NSW	Total number of heads: 0
dd NLIS Devices		
Unload your File		

To upload a file:

To add devices using a file, select **'Choose a file'** to browse and select the file from your computer, then click **'Next step'**. You can also drag and drop a file into the upload area.

	Upload your File Add	Manually	
1	Upload File With Devic Upload a file with devices, su Ensure the file is in CSV or To	ces ich as NLIS CT format.	IOs or RFOs ear tags, to pre-fill the details. Abh all numbers organised in a column formut.
	proceeding to the next step	ANII SUDITII	
	NUSID: 3ABCD 123XBK00611 RFID: 900 012345678993	0	Uptoad a file or drag and drop
			Not can upbrad unity 1 Mir File must not secret (NoOD Device IDs Cocces a 1/a
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You will see a list of the devices that have been uploaded. If there are errors or warnings with the devices, these will be displayed at the top of the screen.

If you need to update any devices, follow steps 6 and 7 on page 2.

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iew your le port at <u>18</u> NLIS dev 3 Errore	st below and make any minc 00.683.111 for assistance. vices s detected: A total of 1 foun	or edits by clicking 'Options',	for any complex issue	es contact ISC Test acco	unt, select 'Replace De	wices' to start a	igain or contact NLIS
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Once you have reviewed all the devices and completed editing any with warnings, select **'Move onto your PIC'** to complete the NLIS movement.

You can now complete your NLIS movement. Review the NLIS devices above before moving them onto your PIC

Replace devices

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To manually add devices to a consignment, navigate to the **'Add manually'** tab.

Please type or paste NLIS devices into the box below You can add wirkes: such as NLISDe or RBD: ear back for runner devices for cattlet one by one or paste multiple numbers at once.	
Please type or paste NLIS devices into the box below You can add divices, such as NLISIDs or RFIDs ear tass for rumen devices for cattle), one by one or paste multiple numbers at once.	
You can add devices, such as NLISIDs or RFIDs ear tags (or rumen devices for cattle), one by one or paste multiple numbers at once.	
Press 'enter' after each tag. Add more as needed, or click 'Reset' to start over.	
If you need help with this, check out our How To Guide.	
Proceeding to the next step will submit all the details.	
Device examples NLISID or RFID	
NLISID: 3A8CD123X8K00611 0	
RFID: 900 012345678993	
•	

Type in each NLISID or RFID, and press enter between each number. Alternatively, you can copy and paste a list from an Excel or other file, ensuring there is a line break between each entry. When you have added all the devices, select 'Next step' to continue. If you are manually entering an RFID number, it must include a space after the first three digits (e.g. 951[space]000327731228) to ensure it isn't marked as an error.

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15 added

If you make a mistake, select **'Reset'**. This will remove all the devices you have added to the consignment, and you will be able to add a new list of NLIS devices. 4

You will see a list of the devices that have been uploaded. If there are errors or warnings with the devices, these will be displayed at the top of the screen.

If you need to update any devices, follow steps 6 and 7 on page 2.

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NLIS Mon Before com where the li livestock de	verment Details pleting the NLIS transfer, ple vestock are coming from, wh tails.	ase review the NUS movem here they are moving to, the	ent details, including movement date, and t	the		Moveme	nt Date 29th May 202
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S Error Devic	a detected: A total of 1 four- es with errors cannot be mo	d ved onto the receiver's PIC.	We recommend edition	g. replacing, or deleting	g them. For help, cont	act NUS Suppo	rt at <u>1800 683 111</u> .
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Once you have reviewed all the devices and completed editing any with warnings, select **'Move onto your PIC'** to complete the NLIS movement.

You can now complete your NLIS movement. Review the NLIS devices above bef

Repla

Move onto your PIC

moving them onto your P

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WARNINGS AND ERRORS

Warnings

A livestock movement can still be completed if there are warnings, however, it is recommended these are addressed to ensure lifetime traceability. Warnings are represented with a yellow icon. There are 4 types of warnings:

0	• Warnings detected: A total of 2 found Some devices have warnings but can still be moved onto the receiver's PIC. We recommend reviewing and correcting them on <u>NLIS</u> . For help, contact NLIS Support at <u>1800 683 111</u> .								
1	Decea This w NLIS s	ased - DIED ON PIC varning indicates the a system.	nimal has died on the	farm. Devices wit	h the deceased s	status YES are un	able to be tra	ansferre	d in the
Valic	lation	NLISID	RFID	Livestock	Registered PIC	Device Status	Deceased		
	D	SA181470ZBJ00198	942 000011440518	Cattle	DECEASED DIED ON PIC	ACTIVE	YES	Options	~

2	Dece This v the N	ased varning can indicate th LIS system.	e animal has been proc	essed. Devices w	ith the deceased	status YES are ur	nable to be tra	nsferred in
Vali	idation	NLISID	RFID	Livestock	Registered PIC	Device Status	Deceased	
	0	NI504707LBZ00001	951 000001366337	Cattle	QDZZ3333	ACTIVE	YES	Options 🗸

This ID is not registered to the from PIC

For senders, this means the NLIS Movement onto their PIC was not conducted.

For receivers, this means the source PIC did not conduct the NLIS movement when the livestock moved onto their PIC.

Validation	NLISID	RFID	Livestock	Registered PIC	Device Status	Deceased		
0	NI504707LBZ00001 THIS ID IS NOT REGISTERED TO THE FROM PIC				UNAUTHORISED		Options	~
Wro	ng species							

This warning will display if an incorrect device has been added to the consignment, for example, a sheep device has been added to a cattle eNVD.

0	PICTEST1MSQ00002	964 280009999990	Sheep WRONG SPECIES	QEZZ9999	ACTIVE	NO	Options 🗸

Errors

3

Devices with errors will not be transferred. These are identified by a red cross. One error type generally covers typos or information that isn't recognised by the system.

Errors detected: A total of 6 found Devices with errors cannot be moved onto the receiver's PIC. We recommend editing, replacing, or deleting them. For help, contact NLIS Support at <u>1800 683 111</u>.

Invalid ID, please recheck

This means either the NLISID or RFID has been typed incorrectly, or information has been uploaded that is not recognised, e.g. Livestock or ABCDE12345.

Validation	NLISID	RFID	Livestock	Registered PIC	Device Status	Deceased		
⊗	QDZZ3333EBW002222023 INVALID ID, PLEASE RECHECK				NOT FOUND		Options	~
8	Livestock Invalid ID, please recheck				NOT FOUND		Options	~
8	ABCDE12345 INVALID ID, PLEASE RECHECK				NOT FOUND		Options	~

STATUSES

On the eNVD home page, the status column in the consignment list will display one of the below chips, indicating the status of the NLIS movement for senders and receivers:

Status: NEW

Sender:

Start NLIS Movement Off Your Property (Optional)

You can now provide electronic identification device (eID) details such as NLISID (visual tag ID) or RFID, to streamline the property-to-property transfer with your receiver. If you have your NLIS device details ready before the movement date, add them to the consignment.

You may also see this message:

Switch Your Profile to the NLIS ID To Conduct Movements S=Switch to your NLIS account using the profile selector on the eNVD home page to conduct the movement. If you haven't linked your NLIS account, please log into myMLA to link it. Once linked, it will show up on the profile selector on eNVD.

Status: START



REVIEW

> NEW

Sender:

Start NLIS Movement Off Your Property (Optional)

You can now provide electronic identification device (eID) details such as NLISID (visual tag ID) or RFID, to streamline the property-to-property transfer with your receiver. If you have your NLIS device details ready before the movement date, add them to the consignment.

Receiver:

Create NLIS Movement Onto Your Property

To complete your NLIS movement onto your property, add the incoming livestock's electronic identification device (eID) details, either the NLISID (visual tag ID) or RFID.

You may also see this message:

Switch Your Profile to the NLIS ID To Conduct Movements Switch to your NLIS account using the profile selector on the eNVD home page to conduct the movement. If you haven't linked your NLIS account, please log into myMLA to link it. Once linked, it will show up on the profile selector on eNVD.

Status: REVIEW

Sender:

NLIS Devices Added

The details of your electronic identification device (eID) details such as NLISID (visual tag ID) or RFID have been successfully added to your consignment and will be visible to the receiver once the consignment is submitted. Click 'View NLIS devices' to review, remove, or edit the list. You can make changes until the movement date.

Receiver:

Preview Upcoming Livestock Movement

[Sender PIC] has added electronic identification device (eID) details to this eNVD. You have seven days from the consignment's movement date to accept the livestock onto your PIC, ensuring the transfer is completed in the NLIS database. However, it is your legal responsibility to transfer all incoming livestock onto your PIC within 48 hours of their arrival.

Status: READY



Sender:

Track NLIS Movement Status

Monitor the details of your electronic identification device (eID), including NLIS ID (visual tag ID) or RFID, by clicking 'View NLIS Devices.' This allows you to track whether the NLIS movement has been completed to the next PIC. Note, after the movement date, edits aren't allowed, but you can still view the receiver's actions.

Receiver:

Complete NLIS Livestock Movement Onto Your Property Electronic identification (eID) details have been added to this eNVD. You have seven days from the consignments movement date to confirm that the devices added match the incoming livestock's eIDs. Once confirmed, complete the NLIS transfer

Status: PENDING

and moving them onto your PIC.



NLIS Movement Pending

Your transaction has been submitted and is currently being processed. This can take some time — in some cases, a few hours. Click "Check for updates" to refresh the status. If it's still pending later today, you can contact NLIS Support at 1800 683 111 for assistance.

Status: MOVED



NLIS Movement Complete

This NLIS movement was successfully recorded in NLIS and the detail are now available for viewing.

NLIS Movement Contains Errors

This NLIS movement was recorded in NLIS and the detail are now available for viewing.

Status: CLOSED



The NLIS Movement Is No Longer Available On eNVD

The deadline for creating this movement in eNVD has passed (movement day + 7 days). However, you can still manage this through the NLIS database. We recommend logging into the NLIS system to transfer all NLIS devices and maintain lifetime traceability.





