Notification document for transboundary movements/shipments of waste

1. Exporter – notifier

EORI: IE3099157UH

Name: Starrus Eco Holdings Ltd
Address: D24, Panda Waste Management Solutions Ballymount Road Upper Dublin 24, Dublin
NCR: 527552
VAT: 3099157UH
Registration number (broker): IRE/AG032/27
Contact person: Louise Demir
Tel. +353018298992 Fax:
Email: louise.demir@panda.ie

3. Notification No: IE3126009015i

In relation with notification no or Annex VII no:
Due to take-back: ☐ Yes ☑ No
Due to detection of illegal shipment of waste: ☐ Yes ☑ No

This notification concerns:

Individual shipment of waste: ☐ Yes ☑ No
Destined for: ☐ Disposal ☑ Recovery
Shipment of waste destined for pre-consent recovery facility: ☐ Yes ☑ No

3.1. Address of the location from which the shipment starts:

Units 4 to 7, Belview Port, Gorteens, Slieverue, County Kilkenny.

2. Importer – consignee

NCN: 984902980

Name: NOAH Solutions AS
Address: 3080, Langgaten 48, Holmestrand
Contact person: Not registered
Tel. +4791799166 Fax:
Email: mottak@noah.no

4. Total intended number of shipments: 16

5. Total intended quantity:

30000 Tonnes (Mg)

6. Intended period of time for shipment(s):

First departure: 01/01/2027
Last departure: 31/12/2027

7. Packaging type(s):

☑ 5 - Bag
Description: Material bagged in big bags transported in bulk vessel
Special handling requirements: ☐ Yes ☑ No

8. Intended carrier(s):

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Means of transport
NCN: 990956871	Aasen Chartering AS	Dalanesvegen 60, Mosterhamn	+4797741154	mail@aasenshipping.com	-	Sea

9. Waste generator(s) – producer(s):

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Description of waste generation site and process
EORI: IE3237022LH	Glanway Limited	No.1 Terminal Building, Belview Port, Co. Waterford	+353873428249	commercial@glanway.ie	Registration number (broker): IRE/AG301/27 NCR: 539379 Registration number (waste authorisation): P1015-03	EPA Licenced site P1015-03 Incineration facilities which burn municipal waste give rise to bottom ash and fly ash. The fly ash, or Air pollution Control Residue, is captured within these plants using a filtration system and stored in silos at these facilities. Dublin Waste to Energy Limited, Pigeon House Road, Poolbeg Peninsula, Dublin 4, Dublin is such a facility. Bottom ash and fly ash material generated at the facility are transferred via WTF to the Starrus Eco Holdings Ltd operation located at the Glanway facility. Glanway operates a waste facility in Belview Port. Starrus Eco Holdings Ltd operates a bagging plant at the Glanway Facility where bottom ash and fly ash are bagged in FIBC bags. The material is then transferred in to FIBC bags into a vessel and shipped to NOAH under a Trans-Frontier Shipment authorisation. The material is shipped in bulk vessels via the route specified in Annex 4 of this application.

10. Disposal/recovery facility:

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Facility type	Actual site
-	NOAH Langøya *HQ: NOAH Solutions AS - comp_num: 984902980*	Langøya, Holmestrand	+47 917 99 166	mottak@noah.no	NCN: 879625122	Recovery facility	NOAH Solutions AS Langoya, Holmstrand Kommune, Vestfold, Norway

11. Disposal/recovery operation (2)

D-code/R-code (5):

R5 – R5 Recycling/reclamation of other inorganic materials

Technology employed (6):

Neutralisation

Reason for export (1)(6):

No domestic recovery treatment capability.

12. Designation and composition of the waste (6):

Wastes from industrial pollution control devices for cleaning of industrial off gases but excluding such wastes as specified on list B.

13. Physical characteristics (5):

☑ 1 – Powdery/powder
Ash

14. Waste identification (fill in relevant codes):

Main lists

Basel A

A4100 – Wastes from industrial pollution control devices for cleaning of industrial off-gases but excluding such wastes specified on list B

National code in the country of export

190113*
190115*

Y code

Y18 – Residues arising from industrial waste disposal operations

H code

H13 – Capable, by any means, after disposal, of yielding another material, e.g., leachate, which possesses any of the characteristics listed above.

UN class

9.4

15. (a) Countries/states concerned; (b) code No of competent authorities where applicable; (c) specific points of exit or entry:

Country / State	CA code	Specific points of exit or entry
State of export – dispatch National Transfrontier Shipment Office, Dublin City Council, Climate & Urban Resilience Department	IE31	Bellview Port
State(s) of transit		
N/A		
State of import – destination Miljødirektoratet / The Norwegian Environment Agency	NO01	Langoya

16. Customs offices of entry and/or exit and/or export (European Union):

	Main	Alternative
Entry		
Exit	Waterford	
Export		

17. Exporter's – notifier's – generator's – producer's (1) declaration:

I certify that the information is complete and correct to my best knowledge. I also certify that legally-enforceable written contractual obligations have been entered into and that any applicable insurance or other financial guarantee is or shall be in force covering the transboundary movement.

No	Role	Operator's name	Name of the person authenticating the submission	Authentication date
1	EXPORTER	Starrus Eco Holdings Ltd	Louise Demir	03/09/2026
2	PRODUCER	Glanway Limited	Kieran Tracey	03/09/2026

18. Number of annexes attached

24

Document type	Attachment type	File name
Submission	Financial Guarantee	Annex 3 Existance of Financial Guarantee.pdf
Submission	Other Annex	Annex 1 Bulk Shipment Plan.pdf
Submission	Facility Permit	Annex 7 EPA Licence Glanway.pdf
Submission	Facility Permit	Annex 8 NOAH Permit.pdf
Submission	Other Annex	NTTFSO Payment.pdf
Submission	Waste Production Process	Annex 6 Waste Generation Process.pdf
Submission	Waste Composition	Annex 8 Composition of Output Waste.pdf
Submission	Treatment Process	Annex 7 Process Description Recovery Facility.pdf
Submission	Other Annex	Customs Office of Export.pdf
Submission	Declaration of notifier	Statutory Declaration.pdf
Submission	Waste Composition	Annex 6 Waste Description.pdf
Submission	Broker / Dealer Registration	Annex 6 Starrus Eco Holdings Limited Broker and Dealers Cert.pdf
Submission	Waste Treatment Information	Annex 9 Waste Recovery Information.pdf
Submission	Declaration of notifier	Repatriation Declaration Statement.pdf
Submission	Contract (standard)	Annex 2 TFS Contract.pdf
Submission	Declaration of notifier	Annex 5 Declaration to the National TFS Office Re Hauliers HP.pdf
Submission	Financial Guarantee	Annex 3 Calculation of FG.pdf
Submission	Handling Requirements	Method Statement Loading.pdf
Submission	Waste Composition	Annex 8 Input Material Description.pdf
Submission	Treatment Process	Annex 8 Process Description Generator Facility.pdf
Submission	Contract (between waste producer and notifier)	Producer Letter.pdf
Submission	Intended Route and Alternative Route	Annex 4 Intended Route.pdf
Submission	Other Annex	Annex 1 List of Carriers.pdf
Submission	Declaration of notifier	Notifier Declaration Complaince Artice 15 and Article 16.pdf

19. Acknowledgement from the relevant competent authorities

Country	Competent Authority	Notification received on	Acknowledgement of receipt was provided on	Attachments

(IE) Ireland	National Transfrontier Shipment Office, Dublin City Council, Climate & Urban Resilience Department	03/09/2026	03/09/2026	-
(NO) Norway	Miljødirektoratet / The Norwegian Environment Agency	03/09/2026	03/09/2026	-

20. Written consent to the movement provided by the competent authorities

Country	Competent Authority	Decision type	Decision date	Has specific conditions	Valid from	Valid to	Attachments
(NO) Norway	Miljødirektoratet / The Norwegian Environment Agency	CONSENT	09/10/2026	No	01/01/2027	31/12/2027	-

21. Consent details

Country	Competent Authority	Number of shipments	Waste quantity	Specific conditions
(NO) Norway	Miljødirektoratet / The Norwegian Environment Agency		-	-