Data Element	Status	Notes		
Type	M	Notice of transshipment, donor		
Expected date and time	M	Expected date and time for the beginning of the transshipment		
Expected position	C	Expected position for the start of the expected activity. Coordinates must be reported in degrees and minutes with a 1/10th of a minute accuracy or in decimal degrees with three decimals in WGS84. M if the transshipment is expected to be done at sea.		
Harbour	C	Name of the harbour where the transshipment is expected to take place. (ISO alpha-2 country code + 3 letter harbour code) based on UN/LOCODE. M if the transshipment is expected to take place in a harbour.		
Catch onboard	M	Catch onboard (before transshipment)		
Species	M	FAO species code		
Quantity	M	Living weight in kilograms		
Number of individuals	C	M if the regulation for the species demands it (birds, sea mammals, sharks, salmon)		
Presentation	M	MHUI, UHUI, etc.		
Preservation	M	Fresh, frozen, etc.		
Packaging/Discard	M	Crates, boxes, RSW-tank, discard, etc.		
License	C	M if the vessel has a license to the species in the area		
Size class	C	Code for the size class. M if the catch is taken in a fishery where size class is mandatory		
Population code	C	Code for the population. M if the catch belongs to a NEAFC regulated population		
Catch that is being transshipped	M	Catch that is expected to be transshipped		
Species	M	FAO species code		
Quantity	M	Living weight in kilograms		
Number of individuals	C	M if the regulation for the species demands it (birds, sea mammals, sharks, salmon)		
Presentation	M	MHUI, UHUI, etc.		
Preservation	M	Fresh, frozen, etc.		
Packaging/Discard	M	Crates, boxes, RSW-tank, discard, etc.		
License	C	M if the vessel has a license to the species in the area		

Size class	C	Code for the size class. M if the catch is taken in a fishery where size class is mandatory		
Population code	C	Code for the population. M if the catch belongs to a NEAFC regulated population		
Transshipped to	M	Recipient vessel details		
Radio call signal	M	Recipient vessel's radio call signal		
Flag state	M	Recipient vessel's flag state		