IR/ 13 / 05

PART A

Permit Number	**BM3965IA** (Variation NP3235MQ)
Location of Installation	**Airbus UK**, Chester Road, Broughton, Chester CH4 0DR
Time and date of detection	13/05/19 @ 04:05

(a) Notification requirements for any malfunction, breakdown or failure of equipment or techniques, accident, or fugitive emission which has caused, is causing or may cause significant pollution	
To be notified within 24hours of detection	
Date and time of the event	13/05/19 @ 04:05
Reference or description of the location of the event	Waste coolant spill from the Mayfran SWARF Handling System in Building 15
Description of where any release into the environment took place	Waste Coolant escaped into the adjacent surface water system and subsequently Higher Ferry Drain.
Substance(s) potentially released	Coolant - Castrol Hysol SL 45 XBB (MSDS Attached)
Best estimate of the quantity or rate of release of substances	~200 liters overnight
Measures taken, or intended to be taken, to stop any emission	On identification of the spill internal incident report and emergency procedures enacted. Surface water drains have been vacum tankered to remove coolant, Higher Ferry Drain has been temporary damned with straw bails and will be takered out, surface water drainage is currently being high pressure jetted and tankered off.
Description of the failure or accident	Presently it is suspected the electronic level gauge in the Waste Coolant tank failed leading to the tank being overfilled.

(b) Notification requirements for the breach of a limit	
To be notified within 24hours of detection	
Emission point reference / source	
Parameter(s)	
Limit	
Measured value and uncertainty	
Date and time of monitoring	
Measures taken, or intended to be taken, to stop the emission	
Time periods for notification following detection of a breach of limit	
Parameter	**Notification period**

(c) Notification requirements for the detection of any significant adverse environmental effect	
To be notified within 24hours of detection	
Description of where the effect on the environment was detected	
Substance(s) detected	
Concentrations of substances detected	
Date of monitoring / sampling	