

## Attachment F1\_1

### Supporting Evidence

#### Part F1 – Charges and Declarations

Additional Information

**Table 1**

Installation	Waste	Mining Waste	Medium Combustion Plant (MCP)/Specified Generator (SG)	Water discharge/point source discharge to groundwater	Groundwater spreading onto land
Tranmere Oil Terminal					

**Table 2**

Charge activity reference	Charge activity description	What are you applying to do?	Amount
Section 1.2 A(1)(e) – The loading, unloading or other handling of, the storage of or the physical, chemical or thermal treatment of crude oil.	Addition of gasoline loading facilities to ship at Tranmere, including a Vapour Recovery Unit (VRU) in order to comply with BAT 52. Removal of South Interceptor W2 and re-route of water from South Interceptor drainage into North Interceptor.	Substantial variation	£17,705
Total A			£17,705

**Table 3**

Reference	Plan or assessment	Amount
1.19.2	Habitats Assessment	£779
Total B		£779

#### 6. Application checklist

Question reference	Document title	Document reference
Part A		
N/A	Part A – About you	Part_A_Essar_
N/A	Part A Supporting Evidence	Attachment A_1 Supporting Evidence
N/A	Environmental Permit Letter	Attachment A_2

Part C2		
N/A	Part C2 – General- varying a bespoke permit	Part_C2_Essar_
1a, 1b, 1c, 2a, 2b, Table 1, 3a, 3d, 5c	Part C2 Supporting Evidence	Attachment C2_1
N/A	Application technical supporting evidence	Attachment C2_2
5a	Site Plan	Attachment C2_3
N/A	Red lined version of current permit	Attachment C2_4
N/A	VRU Process Flow Diagram	Attachment C2_5
N/A	Air dispersion modelling report	Attachment C2_6
N/A	Location Plot Plan	Attachment C2_7
N/A	Piping General Arrangement Drawing	Attachment C2_8
N/A	Visual Impact	Attachment C2_9
N/A	IC54-57 Progress Reports	Attachments C2_10,11,12,13
N/A	Effluent Interceptor Diagram Tranmere Site	Attachment C2_14
N/A	T6017 & T6018 Proposed Compound Scheme	Attachment C2_15
N/A	Oil Transfer Licence	Attachment C2_16
Duly Making Questions	Response to Duly Making Questions Confidential	Attachment C2_17
Duly Making Questions	Response to Duly Making Questions Redacted	Attachment C2_18
Duly Making Questions	Excerpts from 'MoGas Export Project – Control and Operating Philosophy'	Attachment C2_19
Duly Making Questions	MoGas Export Project COMAH Simplified flow scheme	Attachment C2_20
Duly Making Questions	Essar Tranmere MATTE 2024 Environmental Setting	Attachment C2_21
Duly Making Questions	Clarification of flow rates for dispersion modelling	Attachment C2_22
Duly Making Questions	Air dispersion modelling results at VOC emissions of 10mg/Nm3	Attachment C2_23
Duly Making Questions	Aereon data regarding VRU emissions	Attachment C2_24
Duly Making Questions	Tranmere drainage drawings	Attachment C2_25
Duly Making Questions	Tranmere permit application 2007	Attachment C2_26
Duly Making Questions	Marked up photograph of Tranmere	Attachment C2_27
Duly Making Questions	692728 PEFs South Interceptor Pit	Attachment C2_28
Duly Making Questions	314825 Tranmere North Interceptor General Arrangement	Attachment C2_29
Duly Making Questions	317366 Tranmere North Interceptor Skimmer System	Attachment C2_30
Duly Making Questions	314388 Tranmere North Interceptor Pump Arrangement	Attachment C2_31

Part C3		
N/A	Part C3 – Variation to a bespoke installation permit	Part_C3_Essar_
Table 1a, Table 2, Table 3, Table 5, 4a, 4b, 6	Part C3 Supporting Evidence	Attachment C3_1
3c	Example crude oil SDS	Attachment C3_2
3c	Example diesel SDS	Attachment C3_3
3c	Example gasoline SDS	Attachment C3_4
Part C6		
N/A	Part C6 – Variation to a bespoke water discharge activity or groundwater activity or point source emission to water from an installation	Part_C6_Essar_
	Part C6 Supporting Evidence	Attachment C6_1
Part F1		
N/A	Part F1 – Charges and Declarations	Part_F1_Essar_
Table 1, Table 2, Table 3, 6	Part F1 Supporting Evidence	Attachment F1_1 Part F1 Additional Information
4	Letter requesting confidentiality	Attachment F1_2