

## Proposed Hazardous waste transfer/treatment facility

Document ref.

3922-2385-DOC

Form F1 Q 7

List of Supporting Documents

Question	Document Name	Reference
A Q5b	Director Dates of Birth	3922/2385/ DDoB
B2 Q3b	Wamitab Certificates	3922/2385/ TCM
B2 Q3d	Summary of EMS	3922/2385/ EMS/SUM
B2 Q 5a	Site Location Map	3922/2385/ 01
B2 Q 5a	Permit Boundary Plan	3922/2385/ 02
B2 Q 5a	Site Layout Plan - (including emission points)	3922/2385/ 03
B2 Q 5a	Sensitive receptor Plan- Habitats	3922/2385/ 04A
B2 Q 5a	Sensitive Receptor Plan - Human Receptors	3922/2385/ 04B
B2 Q5b	Site Condition Report. Report on site contamination available will support H5 document in standard format	3922/2385/ SCR
B2 Q5c	Non- Technical Summary	3922/2385/ NTS
B2 Q5d	Fire Prevention Plan	3922/2385/ FPP
B2 6	Environmental Risk Assessment	3922/2385/ ERA
B3 table 1a	Types of activities	3922/2385/ ACT
B3 Table 1b	Waste Types Hazardous and non-hazardous	3922/2385/ WAS
B2Q3a	Process flow diagrams	3922/2385/ PFD
B3 Q 3c Table 3c	Types and Amounts of Raw Materials including justification for use and avoidance of waste production	3922/2385/ RMT
B3 Q 6a	Breakdown of energy use and generation and efficiency measures.	3922/2385/ EEF
B3 Q 6b	Breakdown of energy use and generation and efficiency measures.	3922/2385/ EEF
B3 Q 6c	Breakdown of energy use and generation and efficiency measures.	3922/2385/ EEF
B3 Q6d	Types and Amounts of Raw Materials including justification for use and avoidance of waste production	3922/2385/ RMT
B3 Q6e	Types and Amounts of Raw Materials including justification for use and avoidance of waste production	3922/2385/ RMT
B4Q1 Table 1a	Waste treatment non-haz	3922/2385/ ACT
B4 Q1 Tab 1b	Waste Types Non-Hazardous?	3922/2385/ WAS
B4 Q3a	Process flow diagrams	3922/2385/ PFD
B3 App5 Q 1	Pre-acceptance procedures As per SGN5.06	3922/2385/ EMS
B3 App5 Q 2	Inspection/Sampling/Rejection of waste procedures As per SGN5.06	3922/2385/ EMS
B3 App5 Q 3	Storage infrastructure details and procedures As per SGN5.06	3922/2385/ EMS
B3 App5 Q 4	Site and infrastructure plans with capacities of tanks etc. As per SGN5.06	3922/2385/ EMS
B3 App5 Q 5	Summary of treatment activities As per SGN5.06	3922/2385/ EMS
B3 App5 Q 6	Site layout plan	3922/2385/ 03
B3 App5 Q 6	Process flow diagrams	3922/2385/ PFD
F1 Q6	List Of Supporting Documents	3922/2385/ DOC
BAT document	Decommissioning Plan	3922/2385/ DCP
	Best Available Techniques Assessment Report	3922/2385/ BAT