

Question reference	Document title	Document reference
Part C2 2b	Proposed Changes	C2.2b
Part C2 3b	Matt Tuckett WAMITAB Level 4	C2.3b.i
Part C2 3b	Matt Tuckett Continuing Competence Certificate WAMITAB exp 26042026	C2.3b.ii
Part C2 3d	EHS Manual	C2.3di
Part C2 3d	ISO 14001 Certificate CEM21491	C2.3dii
Part C2 4	Environmental Risk Assessment	C2.4
Part C2 5a	SCR Baseline	C2.5a
Part C2 5a	BV Geology 10k	C2.5a.1
Part C2 5a	BV Geology 50k	C2.5a.2
Part C2 5a	Hydrology surface water and ecology	C2.5a.3
Part C2 5a	Hydrology surface water and ecology dataset	C2.5a.4
Part C2 5a	Surface water and Ecology dataset	C2.5a.5
Part C2 5a	Flood 10k	C2.5a.6
Part C2 5a	Flood 50k	C2.5a.7
Part C2 5a	Flood dataset	C2.5a.8
Part C2 5a	Historic maps 10k	C2.5a.9
Part C2 5a	Historic maps 2.5k	C2.5a.10
Part C2 5a	Sensitive land use	C2.5a.11
Part C2 5a	Land use dataset	C2.5a.12
Part C2 5a	Land use and incidents 2.5k	C2.5a.13
Part C2 5a	Land use and incidents 10k	C2.5a.14
Part C2 5a	Soil chemistry	C2.5a.15
Part C2 5a	Emission points	C2.5a.i
Part C2 5a	AD Plant BV Dairy Geotechnical Report 1986	C2.5a.ii
Part C2 6a	Non-technical Summary	C2.6a
Part C2 6b	Site Plan	C2.6b
Part C3 1a	Table 1a - Types of activities	C3.1a
Part C3 1b	Table 1b - Types of waste accepted	C3.1b
Part C3 2	Table 2 - Emissions	C3.2
Part C3 3a	BAT Conclusions Assessment	C3.3a
Part C3 3a	Drainage Plan	C3.3a.i
Part C3 3a	AD HACCP flowchart Oct 2022	C3.3a.ii
Part C3 3a	Activity List	C3.3a.iii
Part C3 3a	Inspection Digester	C3.3a.iv
Part C3 3a	Inspection Permeate Tank	C3.3a.v
Part C3 3a	Inspection Effluent Tank	C3.3a.vi
Part C3 3a	Inspection Sludge Tank	C3.3a.vii
Part C3 3a	BV Dairy Containment System Assessment	C3.3a.viii
Part C3 3a	BVD 8111 - M012 Rev H As Built	C3.3a.ix
Part C3 3a1	Superseded documents	C3.3a1
Part C3 3b	BV Bioaerosol Risk Assessment v1	C3.3b.A.i
Part C3 3b	Ambient Bioaerosols Monitoring Dec 2024	C3.3b.A.ii
Part C3 3b	BV Odour management plan v2	C3.3b.B
Part C3 3b	BV Dairy Anaerobic Digester Noise Assessment Rev0	C3.3b.C
Part C3 3c	Types and amounts of raw materials	C3.3c
Part C3 3c	CAUSTIC 32% MSDS	C3.3c A
Part C3 3c	Cellfloc AE27 SDS	C3.3c B
Part C3 3c	Biofloc C33 SDS	C3.3c C

Part C3 3c	Ferric Chloride MSDS	C3.3c D
Part C3 3c	ANTIPREX AD 1020 XP SDS	C3.3c E
Part C3 3c	Kerosene SDS	C3.3c F
Part C3 6a	BVD ESH 2.14 AD Plant	C3.6a
Part C3 6a	Energy Efficiency	C3.6a.i
Part C3 6b	FIT Accreditation Confirmation	C3.6b
Part C3 6c	DIALT00018-GEN-1 Underlying Agreement Activated	C3.6c.i
Part C3 6c	DIALT00018-VAR-1 Variation Approved (003)	C3.6c.ii
Part C3 6d	Raw material Justification	C3.6d
Part C3 6e	Waste destinations	C3.6e
Part C6 3b	Trade Effluent discharge Consent	C6.3b
Part C6 7g	Final AD Effluent Discharge Quality	C6.7g
Part C6 8b	Effluent Contents	C6.8b
Part C6 8b	Heavy metals April 2025	C6.8b.1
Part C6 8b	Raw milk Aflotoxin 22.12.24	C6.8b.ii
Part C6 8b	Pesticide testing results April 2025	C6.8b.iii
Part C6 8b	Vets results April 2025	C6.8b.iv
Part C6 8b	CAUSTAK 30 SDS	C6.8b.v
Part C6 8b	NIPAC SDS	C6.8b.vii
Part C6 8b	PERBAC (PAA) Ireland English V2.0 SDS	C6.8b.viii
Part C6 8c	Wessex results	C6.8c
Part F1 2	Remittance	F1.2
Part F1 6	Application checklist	F1.6