Anglian Water summary of the management system for Poppyhill WRC cake storage site in line with the EA guidance.

EA guidance for management systems	Anglian Water (AW) Summary Response
Develop a management system:	7 mgman Water (7007) summary nesponse
environmental permits - GOV.UK	
Environmental Risk Assessment	Included as a separate document
Zivii dilii eitai Nide / Idaesii eita	Poppyhill Environment Risk Assessment 2023
Site Infrastructure Plan	Included as a separate document
	"Poppyhill Site Infrastructure Plan"
Site Storage Plan	The site will only store digested cake and so no
Site Storage Flair	storage segregation will be required. Imports and
	storage capacity will be monitored to ensure
	storage limits and timescales are adhered to.
	The site is visited regularly, and inspection will cover
	level of cake stock, condition of the cake pad, walls,
	gullies, and on-site odour. The inspections are
	logged on the M2i app and circulated to relevant
	parties internally. Any actions are logged on a
	spreadsheet and reviewed.
Fire Prevention Plan	Due to the wet form of the biosolids stored on the
Fire Prevention Plan	site, they do not pose a fire risk. Therefore, a Fire
	Prevention Plan is not required for the site
Sita Equipment and Maintenance Plan	
Site Equipment and Maintenance Plan	AW has implemented the following policies and
	procedures which cover O&M:
	DOSMASTES comprises policies, precedures and
	POSWASTES comprises policies, procedures and
	standards covering all aspects of operation,
	including day to day operation and training
	requirements for operators;
	POSMAINT comprises policies and standards for the
	maintenance of equipment, such as planned
	preventative maintenance and reactive
	maintenance;
	municinance,
	WROL Waste Recycling Operational Logistics)
	provide any vehicles for cake handling on site and
	maintain and service them in line with
	manufacturers recommendations. WROL are called
	to any reactive maintenance. WROL have a fleet of
	vehicles and can replace any vehicle with another
	quite easily should unrepairable failure occur.
Contingency Plans	Under any enforced site shutdowns or changes in
	normal operations AW have a network of storage
	sites and cake could be redirected to other storage
	sites until normal operations could resume.
Accident Prevention and Management Plan	Accident and Incident risks and mitigations have
	been identified in the environment management
	plan and environmental risk assessment.
	Poppyhill Environmental Management Plan 2023
	1 Oppyrim Environmental Management Fian 2023

	Poppyhill Environment Risk Assessment 2023
Contact Information	Information is displayed at the site entrance.
A Changing Climate	A climate risk assessment has been carried out for
	Poppyhill, see the risk assessment for more information.
	Due to where it is situated, Poppyhill would not be at risk of rising sea levels
	Although temperature changes on site could affect odours, this would constantly be monitored
Complaints Procedure	All odour complaints will be reported to the OMC
	and any proven to be associated with the cake
	storage area will be passed on to Recycling &
	Environmental Compliance Manager to resolve.
Staff Competence and training records	Competency will be provided through the ESA/EU
	skills CMS system. Learning and training to ensure
	there are the relevant technically competent staff
	trained is coordinated and monitored centrally.
Keeping records	All documents relating to cake imports / exports
	and digested cake compliance are kept on AW
	SharePoint ensuring all staff requiring access have
	access.
Site Condition Report	Included as a separate document
	Poppyhill Site Condition Report
Review of Management System	The management system is reviewed annually as
	part of an annual site audit under the CMS system.
	It would also be reviewed if there were any site /
	permit changes. The management system is saved
	on SharePoint and so version control is provided.
People Understanding and access	The management system is saved on SharePoint
	and so all staff and any stakeholders who need
	access to the system will have access.