

INCIDENT RESPONSE PLAN

Introduction

The information box contains the following information to assist when responding to an incident at this facility:-

- Incident Response Plan (*this document*)
- Operational Layout Plan – **Drawing No. BF5023/9/03**
- Drainage Layout Plan – **Drawing No. BF5023/9/04**
- Fire Prevention and Mitigation Infrastructure Plan **Drawing No. BF5023/9/06**

Site Description

The facility comprises a Waste Transfer Station which stores and bulks (including blending) a range of hazardous and non-hazardous wastes streams. In line with NRW's Fire Prevention & Mitigation Plan Guidance, this Incident Response Plan will focus on the storage of non-hazardous combustible waste streams only. The non-hazardous combustible waste streams stored on site include mixed packaging textiles, metals, plastics, tyres, WEEE, wood, bulky waste, paper and cardboard.

Non-hazardous combustible waste streams will be stored within the waste storage building, within two storage bays, upon pallets and depending on the waste type, potentially within a container e.g. IBC's, drums, skips. Site storage arrangement are presented in **Drawing No. BF5023/9/03**.

Incident Response Infrastructure/Procedures

1. **Water Supply** – A fire hydrant (FH1) is located on Lamby Way c. 65m to the south/southeast of the waste storage building, on Lamby Way. Another hydrant (FH2) is also located to the immediate east of the site. Surface water ponds/lagoon are also present to the west of the site. The position of these hydrants and ponds/lagoons are shown on **Drawing No. BF5023/9/06**.
2. **Fire Water Management** – as shown on **Drawing No. BF5023/9/04**, surface water from site will be directed (along channels) through multiple oil interceptors towards a designated discharge point into public surface water sewer located to the southwest of the site boundary. To prevent the discharge of contaminated fire waters to the environment the discharge point from has been fitted with a penstock valve which should be closed upon responding to an incident. The position of the valve is shown on **Drawing No. BF5023/9/04**.
3. **Out of hours contact details** – In the event of an incident please contact:-
 - **Alex Gee** – Site Manager – 07703 474 770
 - **Mike Gifford** – Site Supervisor – 07919 401 460