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| <b>Title:</b>                | <b>Storage Container Details</b>                                                                                      |
| <b>Document Reference:</b>   | <b>11099 SCD</b>                                                                                                      |
| <b>Proposed Development:</b> | <b>Change of Use to Asbestos Waste Transfer Station</b>                                                               |
| <b>Prepared By:</b>          | <b>Technia Environment and Planning Limited</b>                                                                       |
| <b>Client:</b>               | <b>ARTICO Environmental Limited</b>                                                                                   |
| <b>Site:</b>                 | <b>Land at Units 1-3 Sirius Drive, Seaway Parade Industrial Estate,<br/>Baglan Energy Park, Port Talbot, SA12 7BR</b> |
| <b>Date:</b>                 | <b>30<sup>th</sup> August 2022</b>                                                                                    |

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|  | <b>Supporting Information- Storage Container Details</b> | <b>1.0</b> |
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## 1 BACKGROUND

This document accompanies planning application P2022/057 submitted by Technia Environment and Planning Limited to Neath Port Talbot County Borough Council on behalf of ARTICO Environmental Limited for a change in use to an Asbestos Waste Transfer Station. In response to a request from the LPA for additional information, it provides details of the two containers to be used for the storage of asbestos.

## 2 STORAGE CONTAINERS

Each asbestos storage container will be 5.8m long x 2.2m wide x 2.5m high and manufactured from sheet steel with fully welded internal seams. The containers will be finished with an anti-corrosion oxide gloss paint. The doors of the containers will sit against rubber seals, secured with a hinge and locking gear. The doors will be padlocked when not being loaded and only accessible by authorised personnel.

A photograph of a similar container to those proposed is shown in Figure 1.



Figure 1. Similar design of roll-on roll-off storage container to those proposed (Courtesy of Machinery Line Ltd)