

|      |   | Treatment                        | Directive Code                                | Daily Limit                              | Storage Limit                                 | Notes   |
|------|---|----------------------------------|---|--|---|---|
| AR1  | Composting facility                     | Yes (shred etc.)                 | This activity <b>Unchanged</b>                | Max 1000t on site                        |   | 1. Max 75t/d  |
| AR2  | Metal Recycling                         |                                  | This activity <b>Unchanged</b>                | <b>TO BECOME PART OF AR3</b>             |   | <b>If no treatment then is absorbed by AR3</b>                                    |
| AR3  | Waste transfer (only)                   | No                               | <b>D activities</b><br><b>D15, D9</b>         | No limit as transfer only (no treatment) | <b>500 t</b> for D activity                   | 1 No daily Max if not treated<br>1. Current Permit 500 t, excludes own site waste |
| AR3  | Waste transfer (only)                   | No                               | <b>R Activities</b><br><b>R13, R3, R4, R5</b> | <b>1000 t/day</b>                        | <b>10,000 t</b>                               | Due to heavy bulky materials e.g. Soils/aggregates                                |
| AR4a | Aggregates recovery (sweepings)         | Yes                              | <b>R5, R13. D9</b>                            | 50 t/day if D                            | <b>500 t</b> for D activity                   | This 'sub' - activity not being varied  |
| AR4b | Soils and aggregates (normal)           | No (transfer only)               | <b>R Activities</b>                           | <b>1000 t/day</b>                        | <b>10,000 t</b>                               |   |
| AR4b | Soils and aggregates (normal)           | Yes (crush, )                    | <b>R5, R3, R13.</b>                           | <b>1000 t/day</b>                        | <b>10,000 t</b>                               |   |
| AR4b | Soils and aggregates (normal)           | Yes (crush, )                    | <b>D9</b>                                     | 50 t/day if D                            | <b>500 t</b> for D activity                   | 6. Limited to 50 t/d if D activity  |
| AR4c | Waste mixing for restoration material   | YES (Mixing)                     | <b>R3, R13.</b>                               | 50 t/day if D                            | <b>500 t</b> for D activity                   | 7   |
| AR5a | HCl, Waste <b>TREATMENT</b>             | Yes                              | <b>D activities</b><br><b>D15, D14, D9</b>    | <b>50 t/day</b>                          | <b>500 t</b> for D activity                   | 2 Treat for disposal is <50t/d  |
| AR5a | HCl, Waste <b>TREATMENT</b>             | Yes                              | <b>R Activities</b><br><b>R13, R3, R4, R5</b> | <b>1000 t/day</b>                        | Max 50t tyres                                 | 3   |
| AR5b | Sludge physical <b>TREAT</b> - de-water | Yes (drilling mud)               | <b>R5, R13. D9</b>                            | 50 t/day if D                            |   | 9 Limited to 50 t/d if D9 activity  |
| AR6  | Waste biomass storage & prep            | Yes includes drying              | <b>R3, R13</b>                                | <b>Unchanged</b>                         | max 100 t dried wood<br>max 100 t dried paper | 1. max 100 t dried wood<br>1. max 100 t dried paper                               |
| AR7  | Clinical waste transfer Non-haz         | No                               | <b>D activities</b>                           | 10 t/day                                 | <b>50t</b> in aggregate                       | In aggregate with Haz Waste in AR7 AR8  |
| AR7  | Clinical waste <b>hazardous</b>         | No (yes bulking?)                | <b>HazD activities</b>                        | 10 t/day                                 | 10t re- packaged or not                       | 12  |
| AR7  | Clinical waste transfer Non-haz         | No                               | <b>R Activities</b>                           | 10 t/day                                 | <b>50t</b> in aggregate                       | In aggregate with Haz Waste in AR7 AR8  |
| AR8  | Incl. <b>Hazardous</b> Waste            | Yes – Bulking Up into containers | <b>Haz D activities</b>                       | <b>10t/day</b>                           | 10 t  | 4. Asbestos <10t/d, max stored 10t.   |
| AR8  | Incl. <b>Hazardous</b> Waste            |                                  | <b>Haz R Activities</b>                       | <b>10t/day</b>                           | 50 t in aggregate                             | In aggregate with Haz Waste in AR7  |

## References

|                                |  |                  |                                   |                             |                   |
|--------------------------------|--|------------------|-----------------------------------|-----------------------------|-------------------|
| 1= Current Permit. 'Transfer'  | 4. = HCl inc Asb. SR 2015 No.10          | 7                | 10                                |                             |                   |
| 2= SR 2015 No.20               | 5. = WEEE - SR2008 No 23                 | 8                | 11                                |                             |                   |
| 3 = HCl inc Asb. SR 2015 No.10 | 6.= aggregates - SR2008 No11             | 9                | 12 = Clinical waste SR 2008 No 24 |                             |                   |
| D9 = Physico-chemico Treatment | D15 Temporary Storage prior to other D's | R3 is composting | R4 is Metals                      | R5 is MRF work - inorganics | R13 store pre R's |

IED (Directive 2010) Annex 1. Section 5. Provides daily limits Haz Waste, or pre D. <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A02010L0075-20110106#toclid594>

Technical Standards ref: [Technical guidance for regulated industry sectors: environmental permitting - GOV.UK \(www.gov.uk\)](https://www.gov.uk/guidance/technical-guidance-for-regulated-industry-sectors-environmental-permitting)

To supplement Form C4 - Table 3a  
 Technical Standards

|                     |                        |                    |  |   |
|---------------------|------------------------|--------------------|--|---|
| AR1 Composting      | Composting <75t/d      | No Changes         | Biological Waste Treatment – Appropriate Measures  | 18.1 AM Bio-Waste                           |
| AR2 Metal Recycling | Metal Recycling        | absorb to AR3      | Non-Hazardous and Inert Waste – Appropriate Measures   | 18.2 AM Non-Haz                             |
| AR3 Waste Transfer  | W. Transfer (no treat) | 3b Variations List | Non-Hazardous and Inert Waste – Appropriate Measures<br>Waste Electrical and Electronic Equipment – Appropriate Measures | 18.2 AM Non-Haz<br>18.3 AM WEES             |
| AR4 Aggregates 3act | Aggregates inc Treat   | 3b Variations List | Non-Hazardous and Inert Waste – Appropriate Measures   | 18.2 AM Non-Haz                             |
| AR5 HCI Treatment   | Treatment of Waste     | 3b Variations List | Non-Hazardous and Inert Waste – Appropriate Measures   | 18.2 AM Non-Haz                             |
| AR6 Biomass treat   | Treat/dry wood/paper   | No Changes         | Non-Hazardous and Inert Waste – Appropriate Measures   | 18.2 AM Non-Haz                             |
| AR7 Clinical Waste  | Clinical W. Transfer   | 3b Variations List | Chemical waste: appropriate measures for permitted facilities<br>Healthcare – Appropriate Measures                       | 18.4 AM Chem Waste<br>18.5 AM Healthcare    |
| AR8 Hazardous Wste  | Haz Waste Transfer     | 3b Variations List | Chemical waste: appropriate measures for permitted facilities<br>WM3 Waste Classification                                | 18.4 AM Chem Waste<br>18.6 WM3 Waste class' |