## **USSL Risk Assessment**

|                            | Risk Assessmer   | nt No   |                          | E4 Activity                         |  |   | General Waste |   | ite          | Locations  | Office, S  | Site Works,  |               | t, Gararge   |             |
|----------------------------|--|---|--------------------------|-------------------------------------|--|---|---------------|---|--------------|--|--|--------------|---------------|--------------|-------------|
| Assessment Undertaken by M |  |   | M. W                     | atson                               | Assessment Date  |   |               |   | Jun-17       |  | Review Date  | 1/6/18       |               |              |             |
|                            | Receptors at Risk  | /DAD  | 1                        | ı                                   | Im   | pact Rating   | (S)           | Risk Rating   | S            |  | Likolih  | nood (L)     |               |              |             |
|                            | Receptors at Kisk  | (NAN  | .)                       |                                     |  | paci Kaling   | (3)           |   |              |  | Likeiii  | 1000 (L)     |               |              |             |
| С                          | Controlled Waters  |   | 1                        | No Hazard – No Environmental Impact |  |   | 1             | Not Likely – No History of an event ever happening  |              |  |  |              |               |              |             |
| L                          | La   | Land  |                          | 2                                   | Slight Hazard – Low Environmental Impact.<br>Little impact to the environment easily<br>rectified no need for specialist clean up, and/<br>or no danger to the health of humans or<br>wildlife                               |   |               |   | 2            | Possible – Documented history of the event happening in the organisation within the last 12 months |  |              |               |              |             |
| А                          | Air  |   |                          | 3                                   | Medium Hazard – Moderate Environmental Impact. Some impact to the environment easily rectified without the need for specialist clean up. No danger to human health minor danger to wildlife.                                 |   |               |   | 3            | Likely – Documented history of the event happening in the organisation at least monthly            |  |              |               |              |             |
| F                          | Flora /  | Faun  | a                        | 4                                   | Quite Hazardous – Moderate to High<br>Environmental Impact. Possibly requiring<br>specialist clean up. Danger of non-life<br>threatening health affects to human or<br>wildlife, or short term effects on the<br>environment |   |               |   | 4            | Very Likely – Documented history of the event happening in the organisation at lease weekly        |  |              |               |              |             |
| Н                          | Human Health   |   |                          | 5                                   | Very Hazardous - High Impact Specialist clean up necessary. Potentially life threatening or life altering to humans or wildlife, or significant long term effects on the environment.  |   |               |   | 5            | Happening Now – Visual evidence of the event occurring.  |  |              |               |              |             |
|                            | <u> </u>   |   |                          | '                                   | '  |   |               | olerance rati   |              | ·  |  |              |               |              |             |
| 15                         |  |   |                          | ty should no<br>ork recomm          |  | Further con   | trol measur   | es are to be  | put in place | to reduce ri   | sk. When in place the I  | evel of risk | should be re  | e-assessed   | for         |
| 7 -                        |  |   | NT RISK is<br>new contro |                                     | this task/ac   | tivity. Look  | critically at | ways of redu  | ucing the le | vel of risk to   | a more tolerable level b   | y improving  | g existing co | ntrol measu  | ires or by  |
| 1                          |  |   | E RISK - C               |                                     | sk is "as low  | as reasona  | ably practica | able", If not tr  | y to reduce  | risk further   | by improving control me  | easures. Ke  | eep under re  | eview and co | ontinue wit |
|                            |  |   |                          | ı                                   | NB. Full PP  | E will be ut  | tilised as a  | matter of co  | ourse durin  | ng any work  | s undertaken   |              |               |              |             |
|                            |  | Initi   | al Assessm               | ent No cont                         | rols   |   |               |   |              |  | Risk Mitigation Me   | easures      |               |              |             |
| tem No                     | Hazard Id  | entific:  | ation                    | RAR                                 | s  | L   | Score         |   | Co           | ontrol Measu   | res  | s            | L             | Revised      | Risk        |
| 1                          | Waste materi   | Vaste materials entering a<br>iral watercourse (pond / ditch  |                          | С                                   | 4  | All waste materials MUST be removed from disposed of in the appropriate manner, and t |               | ved from site and   | 4            | 1  | Score 4  | Acceptat     |               |              |             |
|                            | / stream / river / lake).Water courses being contaminated                                    |   |                          |                                     |  |   |               | Waste materials such as plastic pipe, scrap metal pipe,   |              |  |  |              |               |              |             |
| 2                          | grassed<br>area's.Grassed  | Waste materials being left on<br>grassed or planted<br>area's.Grassed or planted areas<br>being contaminated. |                          | L,F                                 | 4  | 4   | 16            | paper and cardboard, etc, MUST be<br>the spoil materials, and returned to<br>disposal in the appropriate manner,<br>to prevent loose materials being blo<br>from the working area. (Remembe |              |  | the depot for<br>Care must be taken<br>own around / away           | 4            | 1             | 4            | Yes         |
| 3                          | Waste materials blocking drains and drainage channels.Drains and gullies being blocked.      |   |                          | C,L,F                               | 4  | 3   | 12            | passing vehicles will create sufficie<br>any loose items).<br>Extra care should be taken during<br>loose materials from blowing about   |              |  | high winds to prevent  | 4            | 1             | 4            | Yes         |
| 4                          | Waste materials blowing into public areas.Waste materials creating access / egress problems. |   |                          | L,H,F                               | 3  | 3   | 9             | All "Hazardous Waste"<br>on site whilst waiting for<br>unauthorised persons of<br>Sealants, Paints, Asbe  |              | items must<br>or collection<br>gaining acce  | be securely contained<br>so as to prevent<br>ess to them, (Resins, | 3            | 1             | 3            | Yes         |
| 5                          | agricultural / ara<br>materials effecti  | Waste materials blowing into gricultural / arable areas.Waste naterials effecting livestock and crops.        |                          | L,H,F                               | 3  | 3   | 9             |   |              |  |  | 3            | 1             | 3            | Yes         |