## Location Risk Assessment RA2

## A. Assessment Location \& Details - Complete all boxes.

\begin{tabular}{|c|c|c|c|}
\hline Address or GPS location of Activity \& Type of Location \& Copies to: \& Contact details of Activity Manager <br>

\hline Worcester \& \begin{tabular}{l}
Indoor Public Place
Outdoor Public Place
Indoor Private Place
Outdoor Private Place

<br>
Near Water <br>
Near Pylons
Other

 \& 

Local Authority <br>
Team Members
Location Owner / Maintainer

<br>
Local Police <br>
Local Fire Brigade
Animal Welfare
Sub-contractors
Other

 \& 

Name: Benjamin Howse <br>
Address: <br>
Contact number:
\end{tabular} <br>

\hline
\end{tabular}

| Overview of location use and activity being undertaken | Team Members | Date of Assessment |
| :--- | :--- | :--- |
| Walkig aroud and lookig for spots that could be used to shoot the calendar <br> photographs | 1. Benjamin Howse |  |
|  |  |  |


| Student <br> Assessing | Name: Benjamin Howse <br> Signature: | Date |  |
| :--- | :--- | :--- | :--- |
| Module <br> Leader | Name: <br> Signature: | Date |  |

For the purpose of this Risk Assessment BOTH Staff \& Students of the University are to be considered as Employees.

## B. Hazard List - Tick all appropriate hazards from below.

| 1. Situation Hazards | 2. Physical / Chemical Hazards | 3. Health Hazards | 4. Environmental Hazards |
| :---: | :---: | :---: | :---: |
| $\square 1.1$ Asbestos 1.2 Assault by person 1.3 Attack by animal 1.4 Breathing compressed gas 1.5 Cold environment 1.6 Crush by load 1.7 Drowning 1.8 Entanglement in moving machinery 1.9 Hot environment 1.10 Intimidation 1.11 Lifting Equipment 1.12 Manual Handling 1.14 Object falling, moving or flying 1.15 Obstruction / Exposed feature 1.16 Sharp object / material 1.17 Slippery surface 1.18 Trap in moving machinery 1.19 Trip hazard 1.20 Vehicle impact / collision 1.21 Working at height | 2.1 Contact with cold liquid / vapour <br> 2.2 Contact with cold surface 2.3 Contact with hot liquid / vapour 2.4 Contact with hot surface 2.5 Electric shock 2.6 Explosive blast 2.7 Explosive release of stored pressure 2.8 Fire 2.9 Hazardous Substance 2.10 lonizing radiation 2.11 Laser light 2.12 Lightning strike 2.14 Noise 2.15 Non-ionizing radiation 2.16 Stroboscopic light 2.17 Vibration | $\square 3.1$ Disease causative agent 3.2 Infection 3.3 Lack of food / water 3.4 Lack of oxygen 3.5 Physical fatigue 3.6 Repetitive action 3.7 Static body posture 3.8 Stress | 4.1 Litter 4.2 Nuisance noise / vibration 4.3 Physical damage 4.4 Waste substance released into air 4.5 Waste substance released into soil <br> 5. Other |

## C. Risk Matrix for reference - Consider the severity of each ticked hazard from Part B.

| Severity of <br> Harm | Likely | Probable | Possible | Remote | Improbable |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fatal | Extremely High | High | High | Medium | Low |
| Major Injury | High | High | Medium | Low | Low |
| Minor Injury | Medium | Medium | Low | Low | Very Low |
| No Injury | Low | Very Low | Very Low | Very Low | Very Low |
| Machinery | N/A | N/A | N/A | N/A | N/A |

## Fatal - Fatal injury could be a consequence

Major Injury - Significant injury and hospitalisation.
Minor Injury - Injury requiring treatment onsite but the individual walks away.

No Injury - Where no direct injury but could cause a distraction or something else that has been identified.

Machinery - Consider any damage to essential machinery such as access platforms or generators.

Consider all Medium, High and Extremely High determinations as unacceptable risks where control measures must be applied to reduce the risk.

## D. Assessment Findings - Document the risks found in Part B \& Part C, the severity and people at risk.

| Hazard (from Part B) | Who's Exposed | Risk <br> Outcome (from Partc) | Likelihood of Occurrence (fiom Part c) | Acceptable Risk? | Control Measures <br> (What has been done or needs to done to reduce the risk?) | Acceptable with Controls? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 4.1 } \\ & \text { Littr } \end{aligned}$ | $\square$ Employee <br> $\square$ Young Person $\square$ Contractor $\square$ Public <br> $\square$ Visito | -Fatal <br> OMajor Injury -Minor Injury ©No Injury $\square$ Machinery |  | $\begin{aligned} & \nabla \mathrm{Yes} \\ & \square \mathrm{No} \end{aligned}$ | Cleaning up where nessary so there are no complications or unwanted objects during production | $\begin{aligned} & \nabla \mathrm{Yes} \\ & \square \mathrm{No} \end{aligned}$ |
|  | Demployee DYoung Person DContractor ■public <br> DVisitor |  |  | $\begin{aligned} & \square \mathrm{Yes} \\ & \square \mathrm{No} \end{aligned}$ |  | $\begin{aligned} & \square \mathrm{Yes} \\ & \square \mathrm{No} \end{aligned}$ |
|  | DEmployee <br> $\square$ Young Person <br> DContractor <br> $\square$ Public <br> $\square$ Visitor |  |  | $\square \mathrm{Yes}$ $\square \mathrm{No}$ |  | $\begin{aligned} & \square \mathrm{Yes} \\ & \square \mathrm{No} \end{aligned}$ |
|  | Demployee <br> -Young Person <br> Contractor <br> $\square$ Public <br> $\square$ Visitor |  |  | $\begin{aligned} & \square \mathrm{Yes} \\ & \square \mathrm{No} \end{aligned}$ |  | $\square \mathrm{Yes}$ $\square$ No |
|  | $\square$ Employee <br> $\square$ Young Person <br> DContractor <br> पPublic <br> QVisito | $\square$ Fatal <br> पMajor Injury -Minor Injury ZNo Injury | Qikely <br> $\square$ Possible <br> DRssible <br> IImprobable | $\square \mathrm{Yes}$ $\square \mathrm{No}$ |  | $\begin{aligned} & \square \mathrm{Yes} \\ & \square \mathrm{No} \end{aligned}$ |
|  | $\square$ Employee Young Person Dontractor $\square$ Public -Visitor |  |  | $\square \mathrm{Yes}$ $\square$ No |  | $\begin{aligned} & \square \mathrm{Yes} \\ & \square \mathrm{No} \end{aligned}$ |
|  | $\square$ Employee <br> पYoung Person <br> Contractor <br> - Public <br> -Visitor | ■fatal <br> IMajor Injury <br> UMinor Injury <br> ZNo Injury | DLikely Q Probable Q Possible ZRemote Dimprobable | $\begin{aligned} & \square \mathrm{Yes} \\ & \square \mathrm{No} \end{aligned}$ |  | $\begin{aligned} & \square \mathrm{Yes} \\ & \square \mathrm{No} \end{aligned}$ |



If there are any risks that are unacceptable with controls the activity cannot proceed.
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