

| RISK ASSESSMENT | | | |
|-----------------|--|--|--|
| Service: | Hands on Heritage | | |
| Site: | Thorpeness Meare, Thorpeness or River Alde | | |

| Risk Title / Activity: Coracle Paddling | RA Ref No. HoH 016 | |
|---|--------------------|--|
|---|--------------------|--|

| Work Areas | Identified Hazards | Who is at Risk | | | | |
|-------------------|--|--------------------------|-------------------------|---|-----------------------------|---|
| Thorpeness Meare | Fire/Heat | | Dust/Fumes | | Volunteers | х |
| River Alde | Explosion | | Asphyxiation | | Authorised site visitors | |
| | Fall (Slip/Trips) | | Visibility | | Course Participants | х |
| | Cuts/Trapping | | Temperature(hot/cold) | х | Accompanying Supervisors | |
| | Crushing/shearing | | Weather | Х | General Public | |
| | Struck by object | Х | Vibrations | | | |
| | Manual Handling | | Stress | | | |
| | Entrapment | | Ergonomics | | | |
| | Chemical | | Air pollution | | | |
| | Biological | | Land Contamination | | | |
| | Radiation | | Water Contamination | Х | | |
| | Electrical Shock | | Legal & Compliance | | | |
| | Noise | | Poisoning (ingestion) | | | |
| | Falling Structures | | Weils/Lymes disease | | | |
| | Cross Contamination | | Food Poisoning | | | |
| | Safeguarding | | Drowning | Х | | |
| Equipment used | | | Control Measures | 3 | | |
| Coracles, paddles | Lifejackets available and Rescue boat on water wh feel this is appropriate Coracles to be tethered o Participants to bring chan Towels and wet wipes av | ere Y n rop ige of | outh Leaders e clothing | | | |



Risk Class Management Tool:

| Severity | | Likelihood | | | | | |
|---------------|-----|------------|--------------|--------------|------------|-----------------------|--|
| Severe | (5) | Moderate | High | High | Extreme | Extreme | |
| Major | (4) | Moderate | Moderate | High | Extreme | Extreme | |
| Moderate | (3) | Low | Moderate | Moderate | High | High | |
| Minor | (2) | Low | Moderate | Moderate | Moderate | High | |
| Insignificant | (1) | Low | Low | Low | Moderate | Moderate | |
| | - | Rare (1) | Unlikely (2) | Possible (3) | Likely (4) | Almost Certain (5) | |

| Risk Class | Score | Action Required | Reporting requirements | Accountability |
|-----------------------|---------|---|-------------------------------------|----------------------------|
| Class 1 (Extreme) | 16 – 25 | Immediate detailed plan, Staff specifically trained in the hazard mitigation and emergency response | Report to Site Manager &Trustees | Trustees & Site Manager |
| Class 2 (High) | 10 – 15 | 24 Hrs Mitigation required, Staff informed and Trained | Report to Site Manager | Site Manager |
| Class 3 (Moderate) | 4 – 9 | Site Manager Implement additional measures and manage routinely | Recorded on site Risk Register | Site Manager |
| Class 4 (Low) | 1 – 3 | Manage routinely | Recorded on site Risk Register. | Site Manager |

| Risk Assessment Rating: | | Range | Score (LxS) | Class Rating |
|------------------------------|----------------|-------|-------------|--------------|
| Initial Risk (Before control | Severity (S) | 3 | 0 | 2 |
| Measures) | Likelihood (L) | 3 | 9 | 3 |
| Residual Risk (After | Severity (S) | 2 | 4 | 4 |
| Control Measures) | Likelihood (L) | 2 | 4 | 4 |

| Date of Assessment | 6 th September 2016 | Signatura | Andrew Crisp |
|---------------------------|--------------------------------|-----------|------------------|
| Date of Assessment Review | | Signature | |
| Name of Assessor | Andrew Crisp | Position | Chairman HoH CIO |