

## **TEAM BUILDING**

### **WELL END ACTIVITY CENTRE RISK ASSESSMENT SHEET**

#### **Activity/Area**

#### **TEAM BUILDING – BLOCKS RELAY**

Frequency of use

Daily / AS REQUIRED

1. **PEOPLE AT RISK** (instructors, visitors, campers, schools, public)  
Number of people involved 6 - 18

2. **POTENTIAL HAZARDS** (equipment, structures, fall, others etc)
- a) Tripping
  - b) Equipment
  - c) Weather

3. **ASSESSMENT OF RISK**
- a) Medium
  - b) Low
  - c) Low

4. **LIST MEASURES TAKEN TO CONTROL HAZARDS**
- a) Ensure area is clear of debris and hazards.
  - b) Brief everyone to use the equipment sensibly.
  - c) Make sure everyone has suitable clothing

5. **REMAINING RISK USING CONTROL MEASURES ABOVE**
- a) Low
  - b) Low
  - c) Low



## **TEAM BUILDING**

### **WELL END ACTIVITY CENTRE RISK ASSESSMENT SHEET**

#### **Activity/Area**

#### **TEAM BUILDING – CROSSING THE SWAMP**

Frequency of use

Daily / AS REQUIRED

#### **6. PEOPLE AT RISK (instructors, visitors, campers, schools, public)**

Number of people involved 6 - 18

#### **7. POTENTIAL HAZARDS (equipment, structures, fall, others etc)**

- d) Tripping
- e) Equipment
- f) Weather

#### **8. ASSESSMENT OF RISK**

- d) Medium
- e) Medium
- f) Low

#### **9. LIST MEASURES TAKEN TO CONTROL HAZARDS**

- d) Ensure feet are placed on planks.
- e) Brief everyone to use the equipment sensibly, ensuring planks passed safely, away from head area
- f) Make sure everyone has suitable clothing

#### **10. REMAINING RISK USING CONTROL MEASURES ABOVE**

- d) Low
- e) Low
- f) Low



## **TEAM BUILDING**

### **WELL END ACTIVITY CENTRE RISK ASSESSMENT SHEET**

#### **Activity/Area**

#### **TEAM BUILDING – NUCLEAR REACTOR**

Frequency of use

Daily / AS REQUIRED

#### **11. PEOPLE AT RISK** (instructors, visitors, campers, schools, public)

Number of people involved 6 - 18

#### **12. POTENTIAL HAZARDS** (equipment, structures, fall, others etc)

- g) Tripping
- h) Equipment
- i) Weather

#### **13. ASSESSMENT OF RISK**

- g) Medium
- h) Medium
- i) Low

#### **14. LIST MEASURES TAKEN TO CONTROL HAZARDS**

- g) Ensure participants stay behind the rope circle.
- h) Brief everyone to use the equipment sensibly, ensuring spider kept below waist height.
- i) Make sure everyone has suitable clothing

#### **15. REMAINING RISK USING CONTROL MEASURES ABOVE**

- g) Low
- h) Low
- i) Low

DATE 01/19, REVIEW 1 YEAR  
COMPLETED BY

REF. NO WETBRISK  
D STACK – ACTIVITY CENTRE MANAGER



## **TEAM BUILDING**

### **WELL END ACTIVITY CENTRE RISK ASSESSMENT SHEET**

#### **Activity/Area**

#### **TEAM BUILDING – GUTTER CHALLENGE**

Frequency of use

Daily / AS REQUIRED

**16. PEOPLE AT RISK** (instructors, visitors, campers, schools, public)  
Number of people involved 6 - 18

**17. POTENTIAL HAZARDS** (equipment, structures, fall, others etc)

- j) Tripping
- k) Equipment
- l) Weather

**18. ASSESSMENT OF RISK**

- j) Medium
- k) Low
- l) Low

**19. LIST MEASURES TAKEN TO CONTROL HAZARDS**

- j) Ensure area is clear of debris and hazards.
- k) Tell everyone to use the equipment sensibly
- l) Make sure everyone has suitable clothing

**20. REMAINING RISK USING CONTROL MEASURES ABOVE**

- j) Low
- k) Low
- l) Low

DATE 01/19, REVIEW 1 YEAR  
COMPLETED BY

REF. NO WETBRISK  
D STACK – ACTIVITY CENTRE MANAGER



## **TEAM BUILDING**

### **WELL END ACTIVITY CENTRE RISK ASSESSMENT SHEET**

#### **Activity/Area**

#### **TEAM BUILDING – GET KNOTTED**

Frequency of use

Daily / AS REQUIRED

**21. PEOPLE AT RISK** (instructors, visitors, campers, schools, public)

Number of people involved 6 - 18

**22. POTENTIAL HAZARDS** (equipment, structures, fall, others etc)

- m) Tripping
- n) Equipment
- o) Weather

**23. ASSESSMENT OF RISK**

- m) Medium
- n) Low
- o) Low

**24. LIST MEASURES TAKEN TO CONTROL HAZARDS**

- m) Ensure area is clear of debris and hazards and group works as a team.
- n) Brief everyone to use the equipment sensibly.
- o) Make sure everyone has suitable clothing

**25. REMAINING RISK USING CONTROL MEASURES ABOVE**

- m) Low
- n) Low
- o) Low

