## Risk Assessment - 1st Hoveton and Wroxham Sea Scouts

| Name of         | Zip Wire  | Date of      | 09.02.25 | Name of Person  | Andy Petch |
|-----------------|---|--------------|----------|-----------------|------------|
| activity, event |   | Risk         |          | doing this risk |            |
| and location    | Part of Beavers meeting where we will play games at Hoveton         | Assessment   |          | assessment      |            |
|                 | Village Hall  | Date of next | 10.02.26 |                 |            |
|                 |   | review       |          |                 |            |
|                 | We plan to get the Beavers to use the Zip Wire as part of their     |              |          |                 |            |
|                 | activity badge. The zip wire is of a style very similar to those in |              |          |                 |            |
|                 | use in multiple parks across the country. They are designed to be   |              |          |                 |            |
|                 | very safe. The only slight risk is of a fall, and taking the steps  |              |          |                 |            |
|                 | below mitigate this.  |              |          |                 |            |
|                 |   |              |          |                 |            |

| What hazard have you identified?  | Who is at risk?           | How are the risks already controlled? What extra controls are needed?   | What has changed that needs to be thought about and controlled? |
|---|---------------------------|---|---|
| What are the risks from it?   | 110111                    | , 1100 Cinca Conta 02 to 1100 Cinca |   |
| Climbing up to the launch site – approximately 36 inches. Potential to fall whilst climbing | The beavers               | Support from an adult in climbing up to the launch site and then mounting the zip wire safely   |   |
| Riding the zip wire – potential to fall off   | Anyone using the zip wire | The zip wire moves very slowly and only around 18 inches above the ground. With very basic instructions on how to hold on this risk is almost zero. An adult will also help them dismount and walk beside them.   |   |
| Collisions between the rider and spectators Risk of injury                                  | Anyone in the area        | Make sure the area is clear and spectators are kept back at a safe distance.  |   |
|   |                           |   |   |