

 PROJECT #1 PROPOSAL

**Name(s): Ben Forrest & Ben Sobey**

**Technology: Zipline**

**Part A: Project Ideas & Objective**

**We are going to attach a pumpkin zip line to a tree and transport it 100 feet away using a clothes line wire mounted to the attachment mount on the satellite dish the pumpkin is on**

**Part B: Electronic Resources**

[**http://www.ziplinegear.com/launch?gclid=CJmmxIy1ns8CFQoehgod-D4Mhg**](http://www.ziplinegear.com/launch?gclid=CJmmxIy1ns8CFQoehgod-D4Mhg)

[**https://www.zipline.com**](https://www.zipline.com)

[**https://whistler.ziptrek.com/**](https://whistler.ziptrek.com/)[**http://www.bing.com/search?q=ziplinsarecool&src=IE-TopResult&FORM=IETR02&conversationid**](http://www.bing.com/search?q=ziplinsarecool&src=IE-TopResult&FORM=IETR02&conversationid)

[**http://www.escapehere.com/inspiration/the-10-most-extreme-zip-lines-in-the-world/?utm\_medium=cpc&utm\_source=bing&utm\_campaign=EH\_BNG\_ZZ\_DESK&cus\_widget={placement}&utm\_content=search&utm\_term=zip%20line**](http://www.escapehere.com/inspiration/the-10-most-extreme-zip-lines-in-the-world/?utm_medium=cpc&utm_source=bing&utm_campaign=EH_BNG_ZZ_DESK&cus_widget=%7bplacement%7d&utm_content=search&utm_term=zip%20line)

**Part C: Materials, Design**

**Pulleys**

**Brackets**

**clothesline**

**Satellite dish**

**Ratchet straps**

**L.E.D Lights**

**Vinyl stickers**