# **Program Action – Logic Model**

#### **Situation**

As a result of a wikigrant to do a drone safari volunteers have initiated and planned for a pilot to do a drone project where volunteers take high quality images of nature sites that are not easy accessible.

#### **Priorities**

Community involvement, support community request Real life activity

High quality

images

uploaded to

Commons

**INPUTS** 

#### **OUTPUTS** Participants - Activities - Direct Products

#### **OUTCOMES - IMPACT**

Short term - Intermediate -

Results in

terms of

Long-Term

Results in

terms of

change to the

**Conditions** 

**Improved** 

community

environment

**Improved** 

quality of

Wikimedia

projects

### What we invest

Volunteer time Staff time

> Travel costs for volunteers

Purchase of drone

Who we reach	What we do	What we create
Already active	Set up a	High quality

project page

**Necessary** document-

volunteers

tation and manuals written by volunteers

Organize drone safari

according to Norwegian laws and Uploads to regulations commons

> Social media activity

images

Real life

meeting place

Training on

how to

operate a

drone

correctly

## Results in terms of Learning

Knowledge on how Wikipedia and Commons

works Raised awareness on copyright licenses

# changing Action Support of active volunteers

Motivate volunteers to stay contributors to the wikiprojects

Article quality improved because of high quality images added

# **Assumptions**

**External Factors** 

#### **Evaluation**

Identification - Design - Implementation - Completion/Follow-up