# **Photo Contests - Logic Model**

### **Situation**

In contrast to getting started on editing Wikipedia, which has become increasingly complex, uploading media files to Wikimedia Commons offers a lowthreshold access to Wikimedia projects, often a first step to further involvement. Hence, WMAT focuses on photo contests to gain new contributors and to keep them engaged

over time.

# **Priorities**

Gaining new contributors, retaining contributors from former contests. engaging existing contributors in the contest organization (pre-jury etc.)

## **INPUTS**

# **OUTPUTS**

Participants - Activities - Direct Products

#### **OUTCOMES - IMPACT**

Short term - Intermediate -Long-Term

New

# What we invest

Volunteer time

Staff time

**Partnerships** with likeminded institutions and sponsors

Short-time contractor for technical infrastructure

> for "Wiki takes" excursions

Who we reach	What we do	What we
		create

Provide on-

and offline

infrastructure

(e.g. website,

jury tool,

organize

award

ceremony...)

Provide

resources

(travel costs.

equipment)

Support

project

management

Public

relations

New (amateur and

Wikimedians

professional) photographers Like-minded organizations /

**GLAM** partners

General public Media

Travel costs

Costs for prizes

What we	
create	

Expanded Wikimedia community

New or intensified partner relationships

Uploaded and embedded files

> Media coverage

New volunteers New active familiar with community members Wikimedia projects and free licenses contributing Volunteers partner become organizations experts (prejury) and More content is added to organizers Wikimedia Learning projects patterns on

what works in

photography

contests

General public

awareness for

free knowledge

**Results:** 

**Learning** 

**Results: Results:** changing changing **Action Conditions** Boosted

> Increased diversity

community

Complete Digitalization of Austria's cultural heritage (concerning

cultural and natural monuments) Increased

quality of content

# **Assumptions**

# **External Factors**

#### **Evaluation**

Identification - Design - Implementation - Completion/Follow-up