

Problems we might encounter.

Not enough computers for training and workshop

Digital literacy level of teachers very low

Lack of committed volunteers to facilitate the project.

Difficulty getting approval from the school to do this project

Scanty online educational content written in Igbo language we can use for citation of our articles.

Low participation from teachers

Weak internet connections during the trainings

Getting an available space in the school premises for the project.

Getting grant at the appropriate time.

Grouping the problems

Logistics issues

Not enough computers for training and workshop

Weak internet connections during the trainings

Getting an available space in the school premises for the project.

School related issues

Digital literacy level of teachers very low

Difficulty getting approval from the school to do this project

Low interest and participation from teachers

Community related issues

Lack of committed volunteers to facilitate the project.

Scanty online educational content written in Igbo language we can use for citation of our articles.

Getting grant at the appropriate time.

Logistics issues

Not enough computers,
internet connections
and conducive space
for training and
workshop

School related issues

Teachers not open to
the idea and opposing
it because they are
not ready to change or
learn.

Community related issues

Project team not getting
enough support from
community members,
online resources and the
foundation.

Problems

Not enough computers, internet connections and conducive space for training and workshop

Teachers not open to the idea and opposing it because they are not ready to change or learn.

Project team not getting enough support from community members, online resources and the foundation.

Root causes

1. Teachers and students don't have personal computers or laptops.
2. The ICT Unit does not have enough tools for digital learning or training.
3. Inadequate funding to provide enough gadgets in the computer room.
4. The Government does not see digital literacy as an essential need for schools
5. Conducive Spaces in the school are fully booked or in use.

1. Teachers lack passion for the work, so they stick to their comfort zone.
2. They have so much workload and don't want more.
3. They are understaffed
4. They are not motivated to improve themselves and are not interested in making learning interesting for students.
5. They are ignorant of the possibilities of OERs

1. The volunteers or community members might be busy with their work.
2. The volunteers are not motivated Intrinsically or extrinsically to commit to work or participate.
3. The grants department has backlogs of work.
4. The grants department are understaffed.
5. The number of people that can contribute to OERs in the Igbo language is not digitally literate.

Problems

Not enough computers, internet connections and conducive space for training and workshop

Teachers not open to the idea and opposing new ideas because they are not ready to change or learn.

Project team not getting enough support from community members, online resources and the foundation.

Effects

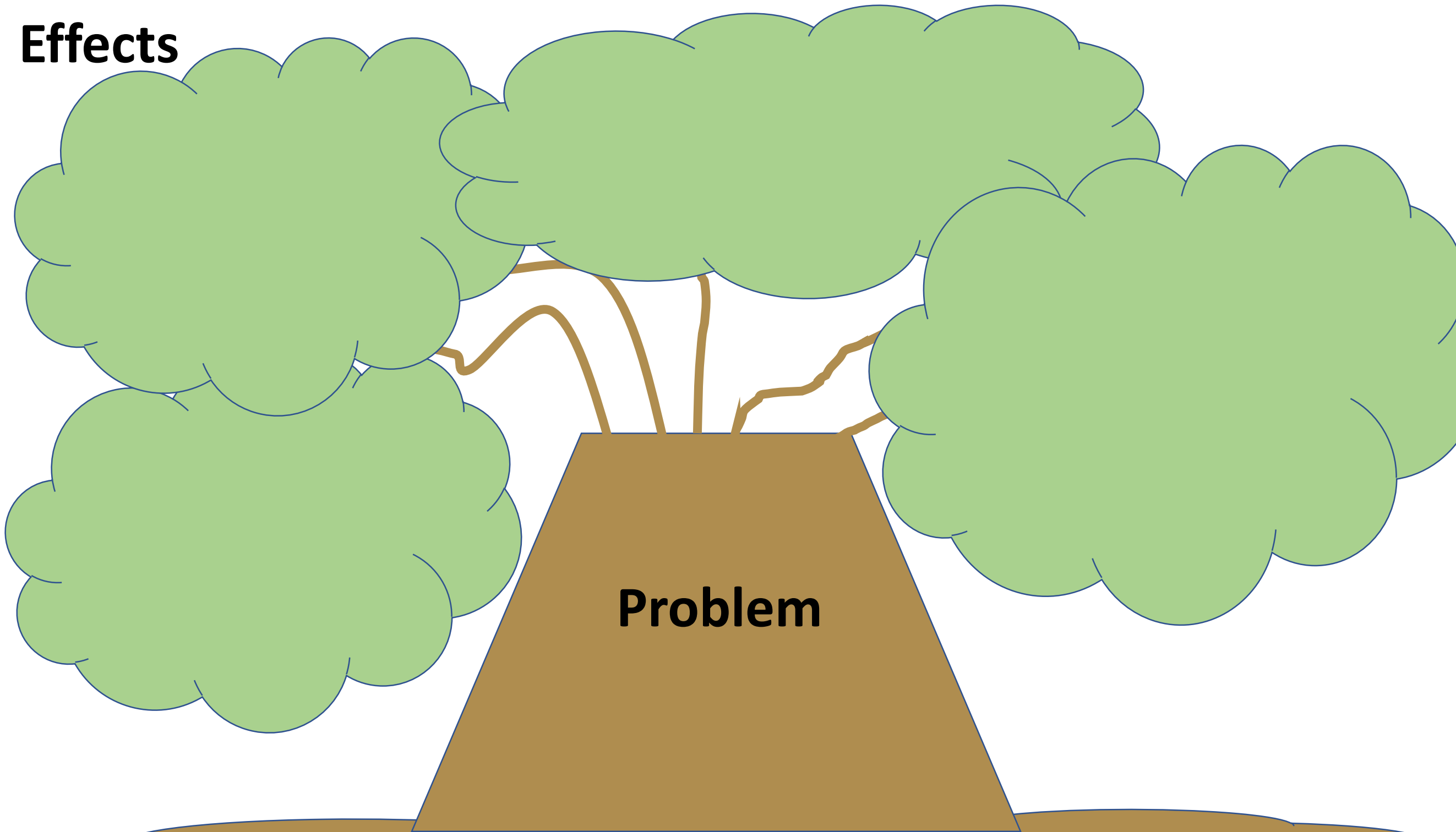
1. Most students and teachers won't participate during the workshop and training.
2. The project will not meet its Targets like the number of articles added and the number of participants.
3. Participants won't have optimum concentration due to a non-conducive space.
4. Volunteers and facilitators will have to put in more effort to facilitate the workshop and training.

1. The school graduates students that cant add value in their field with no relevant soft skills.
2. The long term impact of getting teachers to use Wikipedia as a learning and teaching tool will not be achieved.

1. The project not well planned and executed
2. The project team experience burnout.
3. Admins delete added contents on Wikipedia because they lack citations.
4. The project exceeds the timeline because of the delay in issuing a grant.

Problem tree

Effects



Root causes

Effects

The project will not meet its Targets like the number of articles added and the number of participants.

Participants won't have optimum concentration due to a non-conducive space.

Volunteers and facilitators will have to put in more effort to facilitate the workshop and training.

Most students and teachers won't participate during the workshop and training.

Problem
Not enough computers, internet connections and a conducive space for training and workshop

Teachers and students don't have personal computers or laptops.

The ICT Unit does not have enough tools for digital learning or training.
The Government does not see digital literacy as an essential need for schools

Inadequate funding to provide enough gadgets in the computer room.

Conducive Spaces in the school are fully booked or in use.

Root causes

Effects

The school graduates students that cant add value in their field with no relevant soft skills.

The long term impact of getting teachers to use Wikipedia as a learning and teaching tool will not be achieved.

Problem

Teachers not open to the idea and opposing new ideas because they are not ready to change or learn.

Teachers lack passion for the work, so they stick to their comfort zone.

They have so much workload and don't want more.

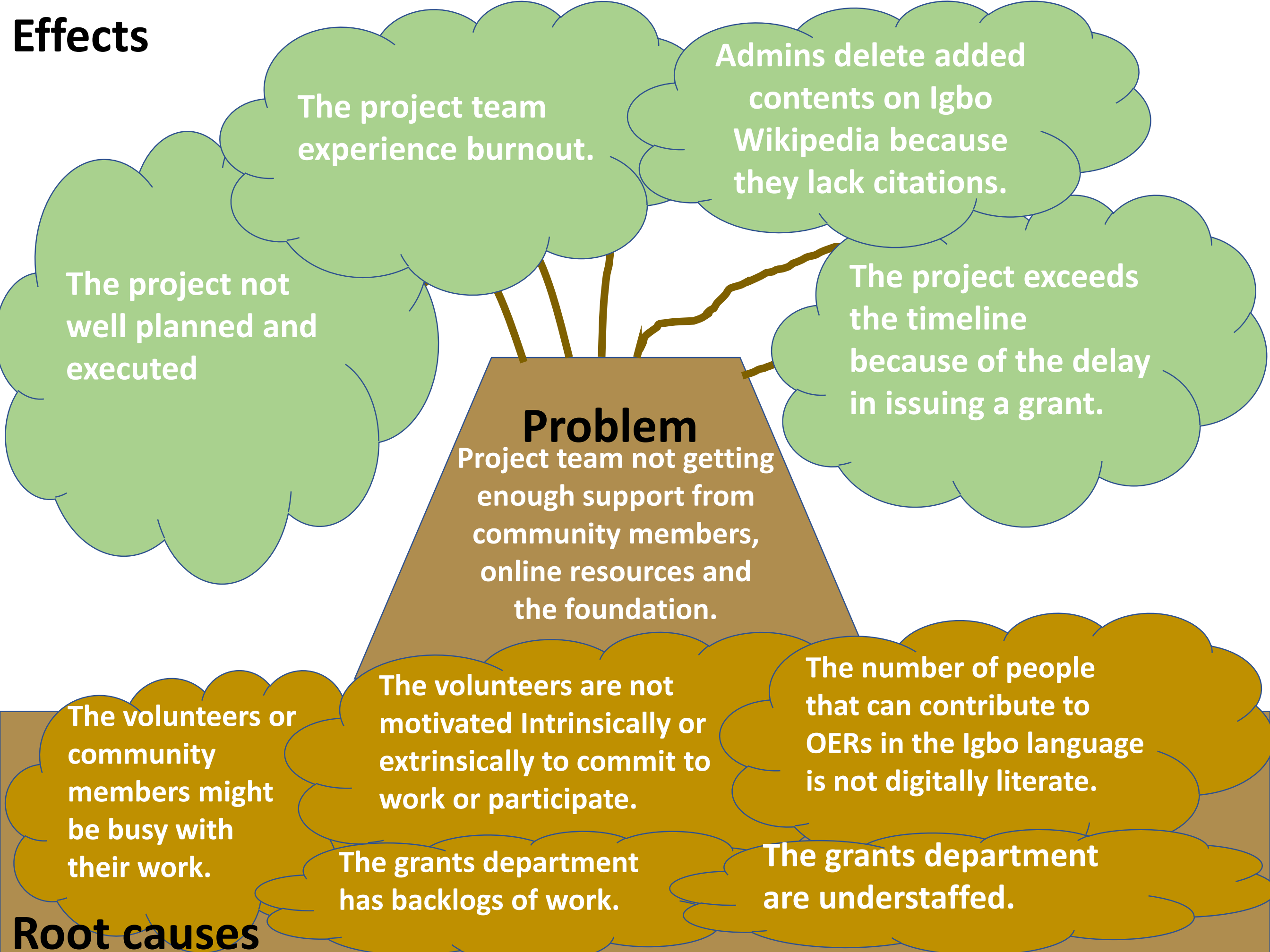
They are not motivated to improve themselves and are not interested in making learning interesting for students.

They are understaffed

They are ignorant of the possibilities of OERs

Root causes

Effects



The project team experience burnout.

Admins delete added contents on Igbo Wikipedia because they lack citations.

The project exceeds the timeline because of the delay in issuing a grant.

The project not well planned and executed

Problem

Project team not getting enough support from community members, online resources and the foundation.

The volunteers or community members might be busy with their work.

The volunteers are not motivated Intrinsically or extrinsically to commit to work or participate.

The grants department has backlogs of work.

The number of people that can contribute to OERs in the Igbo language is not digitally literate.

The grants department are understaffed.

Root causes