Partnership Rhineland-Palatinate/Rwanda

JumelageRhénanie Palatinat/ Rwanda



Jumelage Coordination Office

Parmership Rhmeland-Palatmate/Rwanda



Application for Funding

NAME OF THE SCHOOL: G.S.GIKONKO CATHOLIQUE



Location:

Province: SOUTHERN

District: GISAGARA

Sector: GIKONKO

Phone Number of the head teacher: 0783188402

German partner school:

Project Proposition: SMART CLASSROOM EQUIPMENT PROJECT

SIGNATURE RESPONSIBLE : Abbé HABANABASHAKA Jean de Dieu

PROJECT REQUEST:

1. Title of the project\project proposition :

SMART CLASSROOM EQUIPMENT PROJECT

2. Background information about your school (100 words maximum) :

The GS Gikonko catholique began in 1947 as a Primary School. The school is property of Catholic Church in Butare Diocese, Byiza Parish and located in Gisagara District, Gikonko sector. The school is government aided. In 2012, Twelve Years Basic Education Program has been started with three combinations Mathematics-Economics-Geography, Litterature-French-Kinyarwanda and Mathematics-Computer-Economics. Nowadays the school have 1598 students. Most of students who have studied in GS Gikonko catholique are studying in higher learning institutions all over the country whereas others are working successfully in different areas in Rwanda.

Problems / Challenges for the school(150 words maximum) :

GS Gikonko catholique has goal of providing quality education, changing school appearance and raising capacity of the school economically. Also, the school has to get a higher number of student's academic performance that will enable students from different areas to have a thirsty of coming to study in this school. On trac of wanting to achieve this goal, the school encounter many challenges. The lack of some infrastructures such as insufficient classrooms, dining room, library and polyvalent room is one among problems, while there is an increasing number of learners. The lack of material for extra-curricula activities is another challenge. The school is also



facing the problem of lacking sufficient ICT equipments while teaching and learning process actually in Rwanda is ICT based. School feeding program as government policy is difficult because parents are poor and are not able to pay school fees.

4. What is your proposition to solve the problem (50 words maximum) :

To solve these problems, the school is trying to work closely with Government, Diocese, parents and other differents partners to find the aids for some projects. Apart these aids, there are some projects that require community work in the school where students and teachers contribute a lot.

5. What is the aim of the project proposal?

(at leat 2 specifics objectives)

The specific objectives of the project is

- To equipe the Smart Classroom with the necessary quality equipments.
- To teach learners using projector in smart classroom.

6. What kind of activities will you achieve to secceed your project?

(For each specific objective)

Objective 1: To equipe the Smart Classroom with the necessary quality equipments

- Buying necessary needed equipment of one Smart Classroom of 50 computers for 50 learners.
- Installing a LAN (Local Area Network) in one Smart Classroom

Objective 2: To teach learners using projector in smart classroom.

- Installing properly the Projector and electric projector screen in the smart Classroom
- Training of teachers on the use of the smart classroom and its equipment.

7. Please specify the duration of your project

The project will take 1 month

8.Costs and financing

No.	Item/Topic	Quantity	Unit price	Total price
1	Students Tables	10	120 000	1 200 000
2	Teachers' table	1	35 000	35 000
3	Students' Chairs	50	12 000	600 000
4	Teachers' Chair	1	12 000	12 000
5	Electric projector Screen	1	500 000	500 000
6	LAN materials for 50 computers	1	2 921 000	2 921 000
7	Installation of LAN materials	1	500 000	500 000
8	Projector installation	1	100 000	100 000
9	Transport of tables and chairs	ff	50 000	50 000
Total Total		5 918 000 RWF Euros(rate)		

9. What will be the contribution of the school?

The contribution of the school is to ensure the maintenance of the material provided and its effective use and security. Also the school will train teachers on the use of Smart classroom and its equipment. The school has a smart classroom with 50 computers and one projector. The school also has an internet connection of 4G.

Done at Gikonko on 30/1/2020

BY Abbé HABANABASHAKA Jean de Dieu HeadTeacher of GS GIKONKO CATHOLIQUE