

1 APPLICANT INFORMATION				
Name of applicant	Ahabaso Village Community and School			
Physical and postal address (Street name, number, district/area, State & Country)	Ahabaso, off Otropke village barrier Upper Manya Krobo. Eastern region- Ghana			
Exact location (Indicate important landmarks near location)	20 minutes drive off Otrokpe village barrier			
Name and position of contact person(s)	1: Mr. Ayitey Dei Assemblyman			
Telephone number(s)	Work:	Mobile:	0277 231425	F a x :
E-mail and Website				
How did you hear about the BOFAM Foundation?	Officials came to the vi	llage		

2 ORGANISATION	
What type of organisation?	Governmental educational insitution
(Governmental,	
local/international non- governmental, or	
community-based	
organisation etc.)	
When was your	
organisation officially	1968
established or	Ghana Education service
registered?	
(Attach proof of	
registration)	
What are the goals and	1. To provide Education to the children of Ahabaso village
objectives of your	
organization?	
(What your organisation	
aims to achieve)	



3 PROJECT FINANCE			
Project financial overview	Project financial overview		
(Use the annexed BOFAM Budget Template to p	provide budget details)		
Total project cost (Euros):	Total amount		
Eur: 14,387	requested in Euros:		
	EUR: 12,387		
Contribution expected	Applicant's own		
from other donors (Euro):	contribution : Euro		
N/A	2000 (in kind -		
	communal labour)		

4 PROJECT DETAILS				
Project title	Provision of Potable Drinking Water powered with Solar			
(Give a short name to this	Technology			
initiative)				
Project summary	The People of Ahab	aso villa	ge live without	a source of potable
(Describe in 4 to 6 sentences	drinking water and	any forn	n of proper toil	ets. They are in dire
the intentions of the project	need of a borehole	to allevia	te this problem	n of relying on
and why it is needed)	unhygienic water bodies to get water for their daily activities.			
	This borehole will be mechanised with solar power. To curtail			
	the problem of electricity bill payments by the villagers. Both			
	children and adults trek for long hours in search of water,			
	thereby reducing school learning time and productivity.			
Project duration (proposed	Number of		Proposed	August 2018
project start and end dates)	Months:5 months		Start date	January 2019
			End date	

Which of the following are objectives of this project? (Please check one or more):

□Poverty alleviation	□Basic human rights	□Cultural or sporting
□Rural development	Gender equality	activities
Income generation	□Education	□Disaster or humanitarian
□Protection of the environmen	t □Health	relief
×Water and sanitation	Conferences or training	□Other – please describe:

Project objectives, expected results and impacts

(Project aim, expected results and impacts should be specific, measurable, accurate, reliable and time-bound in **not more than 1 page**. Please attach a logical framework or time activity matrix, if necessary)

- a. This project will provide potable drinking water from a borehole powered with solar water pumps for easy accessibility.
- b. Potable water made available for the school and village as a whole.
- c. Increase in school learning and teaching times as well as productivity of other livelihood activities such as farming and petty trading



Project Implementation (List key activities you expect to carry out to enable you achieve the objectives and expected results mentioned above. Attach a time activity matrix or logical framework if necessary):

	Key activities <i>(activities should be specific, measurable and</i> Timeframe (months,			
reliable)		-		
rella			quarter)	
i	Sinking of borehole at Ahabaso Vi	illage	1 month	
ii	Acquisition of Solar Powered wat	er pumping system	2 months	
	including all accessories			
iii	Mechanization and installation of	borehole with solar water	1 month	
	pumping system			
iv	Training on Maintenance of solar	water pumping system	1 week	
v	v System testing and handing over		1 week	
Proj	ect location (Specify exactly the	Ahabaso Village near Otropke security barrier, Upper		
com	munities, cities, regions,	Manya Krobo District. Eastern Region		
geog	raphical zones where planned			
activ	vities will occur			
Tar	get group	There are about 250 households in the Ahabaso village		
(Briefly describe the intended		making up of approximately 2000 population making up		
beneficiaries of the project, including		of men, women and children. Ages: men 18 – 72 years,		
the number of people, age, gender,		women $18 - 65$ years The school has an enrolment of		
<i>communities etc.</i>)		235 children with 140 boys and 95 girls .The ages are		
		boys 3 – 16yrs girls 3 -14 years.		
	boys 5 - Toyls girls 5 - 14 years.			

5 OTHER PROJECT CREDENTIALS	
What will your organization	The local community will contribute labour for the
contribute to the project, including	project.
labour, other resources and	
management?	
Explain, if applicable, what the local	
community would contribute to the	
project.	
Has the local	YES. There has been discussion with the opinion leaders
community/stakeholders been	of the community including the chief, assemblyman and
consulted about this project? Please	Parent Teacher Association members of the school.
provide details and attach proof of	
community consultations if you can.	
How does this project involve the	Women will provide meals for the men who will be
participation of women?	working as labour on the project. They will assist with
	providing water from the nearby stream for the project.
Does the project involve the	Artisans such as masons, carpenters, painters living in
participation of marginalized groups?	the village will be given priority to work on the project
For example, people with disability.	
Does the project involve working	NO. Due to the project being physical and strenuous
with children? If YES, please attach	children will not be made to take part in any of the
the organization's child protection	activities.
policy or code of conduct (see	



Attachment B)					
What are the potential risks associated	with the project? (please check one or more)				
Physical risk Child related risk ×Envi	ronmental risk 🗆 Political risk 🗆 Economic risk 🗆				
Social risk 🗆					
Briefly outline how you will manage the risks you have identified above (maximum 200 words).	The immediate risk associated with project is environmental risk. There may be cutting down of trees during the construction of the KVIP toilet and this will be managed by replanting some trees in replacement of the ones felled during the project.				

6 Past project experience			
(List previous projects inclu	ding names of donors, the amount,	, and year of funding)	
Project Name	Name of donor and	Amount involved	Duration of
	contact person		Activity
Construction of 3 unit		(Mr.)EUR1 85556411 99,16040	ster Bo Stenigh (Micij5 SA IDS) Edr
classroom block	Frede Bosteen		20:16 ber 2015 March 2017
Please list at least 2 referer	nce(s) from other organisations of Organisation 1	r community leaders Organisation 2	
Name of OrganisationAhabaso Village			
Name/title	Hon. Ayitey Dei		
Organisation/Position	Assemblyman		
Address	Ahabaso		
Contact Number			
Email Address			
	/ Institution received funding oundation before? YES	Amount involved	Year of activity
i. Building of 3 unit classroom block		USD8,564	2015
ii.			
iii.			
iv.			
v.			



Attachment A: Detailed Project Budget

BUDGET - EURO (BOREHOLE FITTED WITH SOLAR POWERED WATER PUMP)

No.	Items	Euros
1	Siting of borehole	500
2	Drilling of borehole	2,500
Total		3000

A.	Grundfos Solar Pump	
No.	Items	Euros
1	Solar Water pump	2,500
2	Solar Pump controller	500
3	Solar Pump controller ON/OFF	80
4	Solar Pump switch box	300
5	Solar Pump controller	320
6	Solar Pump float controller switch	20
7	Solar submersible pump slice kit	12
8	Solar Panels	800
9	Support structure for panels	200
10	Accessories, pipes, fittings	1000
1	Special tools	75
13	Training manuals for technicians	180
14	Installation and training for 6 days	1,100
15	Accommodation/meals for installers and trainers	550
16	Transportation	1,750
17	Labour (Euro 2000 as community contribution in	
	kind)	
Total		9,387

A. Grundfos Solar Pump

BUDGET SUMMARY

No.	Description	Euros	
Α	Siting and construction of	3000	
	borehole to yield 10,000		
	gallons pf water per day		
В	Grundfos Solar Pump with	9,387	
	all accessories		
Total	•	12,387	