

2017 MANDELA WASHINGTON FELLOWS-SIERRA LEONE

C/O TOMMY KAIN/MARILYN KAMARA PUBLIC AFFAIRS SECTION, UNITED STATES EMBASSY, FREETOWN

Email: <u>mwf2017sierraleone@gmail.com</u>

Telephone number: +23276559549/+23279400500/+23299905086

PROJECT TITLE	1000 Impact campaign on disaster risk reduction.
IMPLEMENTING	2017 Mandela Washington Fellows-Sierra Leone
AGENCY	
CONTACT	Abdul Rahman M. Kowa
PERSON	Team Leader
	Telephone: +23276559549
	Email: armkowa@gmail.com
TOTAL NUMBER	1000 slum dwellers in Freetown
OF TARGET	
BENEFICIARIES	
PROJECT	Western Area Urban District of Sierra Leone (Goderich, Regent, Kossoh Town, Grafton, South Ridge, Duff
LOCATIONS	Cut, Murray Town and Tengbeh Town)

DURATION	September 2018 to November, 2018
BUDGET	

ORGANIZATIONAL PROFILE

2017 Mandela Washington Fellows- Sierra Leone is a non-profit and non-religious local voluntary group established by 10 participants from Sierra Leone in the 2017 Mandela Washington Fellowship with the aim to participate through volunteerism in positive community development programs that impact positively on the lives of vulnerable sections of the society. The organization also advocates and caters for the most vulnerable through its psycho-social and other development interventions.

MISSION

2017 MWF-SL is a non-profit voluntary organization created with a mission to take leadership roles in solving growing community problems in Sierra Leone.

VISION

2017 MWF-SL works towards a vision of communities of Sierra Leone where people enjoy beneficial access to opportunities for productive growth and development by meeting and surpassing the challenges that confront them.

GOAL

The goal of 2017 MWF-SL is to reach as many communities as possible in various districts, communities and chiefdoms in order to create a model for inspiration to create a positive change in the communities, through hands-on projects that will solve problems

ACTIVITIES

2017 MWF SL since its inception has carried out a nation-wide youth development programs through mentorship and trainings aimed at connecting youths to opportunities that will facilitate their career and educational growth and development. The initial intervention targeted 300 youths in all the four regions across Sierra Leone. Currently there are 103 youths who are undergoing our mentorship programs on leadership and community volunteerism in 7 out of 14 districts in Sierra Leone.

The Organization supported 125 victims of August 14, 2017 mudslides and flooding that took place in Sierra Leone with 255 pieces of clothing and other assorted items as immediate recovery help after surviving the disaster.

As a way of contributing to the democratic process ahead of the 2018 General Elections in Sierra Leone, 2017 MWF SL partnered with the other young leaders of Young African Leaders Initiative -YALI to carry out non-violence campaign, voter education and tribal advocacy in 6 districts across Sierra Leone, targeting 7000 first time voters, youths and market women. The campaign was followed by general observation of the elections in 8 electoral districts across Sierra Leone after receiving accreditation certifying the members as Domestic Election Observers.

2017 MWF SL is currently at the 3rd Phase of the Implementation of the initiative "Educate youth for Action on Science, Weather Resilience and Sustainability" targeting 500 students in 10 High Schools and reaching out to 1000 community audiences.

PROBLEM STATEMENT

The 21st Century has seen a sharp global increase, in both frequency and severity of disasters around the world. Several reasons have been put forward for this, amongst which are inclement weather, man's advancing technologies, unplanned urbanization, poor agricultural practices, conflict etc. Among other things, these disasters may cause loss of lives, severe disruptions of social structures and materials losses, causing a severe economic and psychological burden on any nation.

The ultimate result leads to loss of lives, poverty, slow pace of human development, injury to people (more especially the poor), and disorganization of their otherwise normal activities and diminish their chances of improving their livelihood. Reports also show that about a third of global mortalities are being caused by some form of disaster.

PROJECT CONCEPT

Sierra Leone has experienced disasters many times in recent years and on 16th September, 2015 floods in Western Area, Bo, Pujeuhn and Bonthe led to an estimated number of 15,000 internally displaced people. On 14 August 2017, Freetown experienced one of its most severe landslides and flooding. The landslide, comprising a mix of clay soil and boulders of up to 40 cubic meters, ripped through the city of Freetown with tremendous energy destroying everything in its path. Residents reported a large 'tidal wave' of material advancing down the river channel immediately after the landslide. The events had a massive human impact, with 1,141 declared dead or missing and over 6,000 people affected overall. The landslide and flooding caused major destruction of infrastructure, including 349 buildings, bridges, roads, schools, and health facilities. Out of these deaths, 109 were estimated to be children majority of who were in school.

With the problems noted above, there needs to be a comprehensive integrated approach that can address the vulnerabilities of the people of the target areas especially in the field of disaster risk reduction and livelihood promotion. Creating some good evidences at the community level, making the way for those to be replicable and to be up-scaled are the key necessary things for the country now. Disaster risk reduction are not stand alone issue rather, these have been integral parts of people's lives now-a-days. The extremely poor schools in the disaster prone areas bear the heaviest burden in terms of livelihoods lost as they possess limited resources to deal with the risks they face. These schools are mostly

located in acutely water logged, deforested and flood zones of the selected four areas with minimum assets, irregular employment, and limited income generating activities of the inhabitants.

PROJECT DESCRIPTION

In every targeted school under the project, School Disaster Management Committees (SDMCs) will be formed comprising of 25 members. School teachers, students, parents and School Management Committee members will be active members of this committee. Besides, student clubs or task forces will be formed as sub-groups and will comprise of mainly school students coming together under the leadership of SDMC. Students are powerful change agents of the community which is why the project is underpinned by the idea that students, through organized clubs, will be able to lead the campaign of safety and risk reduction and resilience.

The inputs of the project with regards to SDMC will mainly focus on capacity-building through a comprehensive training package on safety, risk reduction and resilience related school issues but also through ensuring the active and meaningful participation of these members in all decision-making processes under School Management Committees. Interactive awareness creation plans (part of school safety plans) will be developed and implemented at each school and the wider community. Both students and teachers will have specific awareness creation activities they will carry out with their peers to raise awareness on the impact of disasters on education and the potential risk reduction options. Awareness levels of students and teachers will be assessed at the start and end of the project to demonstrate the effectiveness of this activity.

School management committee members as well as students will be facilitated to develop school contingency plans based on their risk assessment findings. Contingency Plans will identify preparedness and response measures to be taken by schools in pre, during and post disaster

phases. Task forces will be formed for specific preparedness and response tasks such as early warning, First Aid, Search & Rescue and Shelter Management.

Based on school risk assessment findings, student clubs will be facilitated to develop and implement community services that address the identified disaster risks. Students are excellent risk communicators and they will be encouraged, through their community services, to create awareness on disaster and their risks, school contingency plans and mock drills, as well as other innovative ways which develop a culture of safety at schools.

PROJECT GOAL

The goal is to promote school safety and increase knowledge and awareness among school pupils on disaster preparedness and risk reduction.

PROJECT OBJECTIVES

- 1. To help create and maintain a safe environment conducive to learning for school pupils and staffs
- 2. To develop the capacity of school pupils to support disaster preparedness and early warning systems for their schools
- 3. To conduct school safety plans and risk reduction action plan for targeted schools prone to disasters
- 4. To organize safe Task Force or Disaster Risk Reduction Clubs on safe school leadership
- 5. To mobilizing students and teachers as change agents for advocacy towards disaster reduction

TARGET BENEFICIARIES

10 Secondary schools and 1000 of their adolescent populations will be targeted. This age group not only corresponds to young and dynamic individuals but also to a key period where values, ideals and personalities are being shaped. Innovation, creation, curiosity, and challenge are in the nature of adolescents who are looking for active participation and a role to play in positive social change.

EXPECTED OUTCOMES

- 1. A school community based monitoring system to track vulnerability and coping strategies would have been in place and results periodically shared with relevant authorities
- 2. Schools would have enhanced their early warning systems on disasters
- 3. Capacity building of schools on disaster risk reduction, search and rescue and first aid would have been achieved

PROJECT IMPLEMENTATION ACTION PLAN

y Key Responsibility
ntputs Resource
Input

Stakehol	Meet with	(a) Discuss	Septembe	School	(a) Funds	2017 MWF SL
ders	schools	project	r, 2018	management		and school
engagem	managemen	objectives.		committees	(b) Human	management
ent	t committee			would have	Resource	committees
meeting	members	(b)have		agreed to	S	
	and students	cooperative		have projects		
		agreement		in their		
				schools		
Risk	To build	Carry out a	Septembe	A detailed	(a) Funds	2017 MWF SL,
assessme	hazard	survey of	r, 2018	assessment	(b) Human	Volunteers and
nt on	profile of	what the		of what the	resources	school
schools	each school	school is		school is		authorities
		prone to		prone to is		
				done		
Capacity	To train	Organize 2	October,	2017 MWF	Funds,	Disaster experts,
building	2017 MWF	days	2018	have the	material	2017 MWF SL
	SL on key	workshops		capacity to	and	
	issues on	on disaster		train school	Human	
	disaster	preparedness		management	resources	

	preparednes	early		committees		
	S	warning and				
		first aid.				
Capacity	Train the	Organise 2	October,	School	Funds,	2017 MWF SL,
building	disaster	days	2018	management	material	school
of	managemen	workshop for		committees	and	committees and
disaster	t committee	both the		are trained in	Human	club members
managem	on disaster	disaster		awareness	resources	
ent	preparednes	management		raising and		
committe	s and risk	committees		community		
es and	reduction	and the		service		
school		school clubs				
clubs						
Develop	To put	Committee	Novembe	A detailed	Funds,	school
ment of	together the	and club	r, 2018	action plans	material	committees and

disaster	plan to be	members		would have	and	club members
risk	used for	develop key		been	Human	
reduction	awareness	activities and		developed to	resources	
action	raising and	action for		guide key		
plan	community	their schools		activities		
	service					
Commun	Key	Awareness is	Novembe	Community	Funds,	school
ity	activities	raised among	r, 2018	service and	material	committees and
service	are carried	peers and		awareness	and	club members
action	out as	school		would have	Human	
	community	community		been raised	resources	
	service	on disaster		on how to		
		resilience		mitigate risk		
		and action		of disasters		
Evaluatio	Monitoring	Key project	Novembe	Project is	Funds,	2017 MWF SL,
n of key	of project	activities are	r, 2018	evaluated	material	school
project	activities	monitored		and activities	and	committees and
outcomes		and		closed	Human	club members
		evaluated to			resources	and donors
		assess				
		viability				

2017 MANDELA WASHINGTON FELLOWS SIERRA LEONE

	Implementation Budget									
	PROJECT	100	00 IMPACT	CAMPAIGN ON	I DISASTER I	RISK REDU	CTION			
		Total Funds	5							
		Requested:		\$ 23,200.00	Total Cost Sl	nare:	\$ 2,58	0.00		
			Expense	S		Cost Share	9			
		Cost Per			Cost Per					
		Unit			Unit					
	ctivity/Item Description	(\$USD)	Quantity	Total (\$USD)	(\$USD)	Quantity	Total (\$	SUSD)		
1	Venue costs									
1.1				\$ -			\$	-		
1.2				\$ -			\$	=		
1.3				\$ -			\$	-		
1.4				\$ -			\$	-		
	Subtotal			\$ -			\$	-		
2	Promotional Items									
	Printing of posters and flyers									
	with basic education on disaster	\$								
2.1	risk reduction	10.00	200	\$ 2,000.00			\$	-		

2.2	school	40.00	40	\$ 1,600.00	\$	-
2.3	Printing of T-Shirts with disaster slogan (100 per school)	\$ 5.00	1000	\$ 5,000.00	\$	-
2.4				\$ -	\$	-
	Subtotal			\$ 8,600.00	\$	-
3	Meals & Beverage (relevant to activity)					
3.1	Breakfast and Lunch for TOT	\$ 10.00	40	\$ 400.00	\$	_
3.2	Lunch for Workshop	\$ 10.00	228	\$ 2,280.00	\$	-
3.3				\$ -	\$	-
3.4				\$ -	\$	-
	Subtotal			\$ 2,680.00	\$	-
4	Speaker Fees (must not exceed \$200/day)					
	TOT - Design of curriculum and informational materials -					
4.1	Contractual	400	2	\$ 800.00	\$	-
4.2	Follow-up & Mentoring by 2017 MWF	\$ 150.00	10	\$ 1,500.00	\$	-
4.3	Facilitation Fees to 2 disaster experts - Workshop	\$ 200.00		\$ 400.00	\$	-
	Training and Coordination Fees to 200 2017 MWF staff and					
1 1	disaster committee leads	\$ 10.00	200	\$ 2,000.00	\$	-
4.4				_		
5	Subtotal Lodging & Per Diem			\$ 4,700.00	\$	-

	2 disaster experts and 1 monitor				\$		
5.1	to attend workshop			\$ -	180.00	3	\$ 540.00
5.2				\$ -			\$ -
5.3				\$ -			\$ -
5.4				\$ -			\$ -
	Subtotal			\$ -			\$ 540.00
6	Travel						
6.1	28 workshop participants to attend workshop	\$ 5.00	10	\$ 200.00	\$ 5.00	8	\$ 40.00
6.2	201 MWF - To visit adopted school - Assessment visit	\$ 20.00	10	\$ 200.00			\$ -
6.3	2017 MWF - follow-up visits to schools (Mentoring)	\$ 100.00	10	\$ 1,000.00			\$ -
6.4	Transportation to students and teachers to Workshop	\$ 5.00	60	\$ 300.00			\$ -
	Subtotal			\$ 1,700.00			\$ 40.00
7	Supplies, Materials, and Equipment						
7.1	Flip chart, markers, notepads, pens and crayon	\$ 560.00	2	\$ 1,120.00			\$ -
7.2	Disposable gloves for school clubs for community service	160	20	\$ 3,200.00			\$ -
7.3	Drawing book for disaster reduction illustrations	\$15	20	\$ 300.00			\$ -
7.4	Paint and brush for disaster reduction illustrations	\$25	20	\$ 500.00			\$ -
	Subtotal			\$ 5,120.00			\$ -

8	Other (please specify)							
	Vehicle hire to do community	\$						
8.1	service in disaster prone areas	250.00	1	\$	250.00			\$ -
						\$		
8.2	2017 MWF staff time			\$	-	300.00	4	\$ 1,200.00
	Material editing – Disaster							
	experts and 2017 MWF staff					\$		
8.3	time			\$	-	200.00	4	\$ 800.00
	Administrative overhead and at	\$						
8.4	workshop locations	150.00	1	\$	150.00			\$ -
	Subtotal			\$	400.00			\$ 2,000.00
	Total Costs (\$USD)			\$ 2	23,200.00			\$2,580.00
	Overall Cost of Planned Activities and Programs							25,780.00