

# EDUCATION & TRAINING RAPID NEEDS ASSESSMENT FORM



(This form must be completed within 2 weeks of a disaster)

#### INTRODUCTION TO THE SURVEY

The MoET assessment team is assessing the impact of the disaster on the current education situation at your school. In this assessment, school will also mean a training provider. The survey is coordinated by the Ministry of Education & Training. There will not be any compensation for participation and we cannot guarantee that additional support will be provided to your school following this interview. However, your perspective is essential in improving our understanding of the current situation and will assist the Ministry to develop a Post Disaster Needs Assessment to address the situation in schools. It is important to understand that during a disaster, Education & Training is not the immediate priority for the Government. The Government's priority is to provide shelter, water and food for the affected communities. The survey should take about 30 minutes to complete. All your answers will be treated confidentially. Thank you in advance for your time.

		A: ASSESSMENT BACKGROUND hool and will be requested to co		· ·	ne circumstances, Principals	will self-as	ssess the situatio	
		of Assessment: (dd-mm-yyyy)	•	•				
2.	Interv	riewer's or Assessor's Name:						
3.	Interv	riewer's or Assessor's Departm	ent/Office:					
4.	Interv	riewer's or Assessor's Position:						
5.	Interv	riewer's or Assessor's Phone Co	ntact(s): (i)		(ii)			
SCI	HOOL B	BACKGROUND INFORMATION						
		ce:						
2.	Island:							
3.	Regist	ered School Name:						
4.	School VEMIS ID:							
5.	Studer	nts & Teachers Data:						
	No.	Details	Total Number	No. with Disability	No. Boarding in Dorms (stu/Living in School (teachers	-	Staff paid by Government	
	1	Students - Boys						

No.	Details	Total	No. with	No. Boarding in Dorms (students)	Staff paid by
		Number	Disability	/Living in School (teachers)	Government
1	Students - Boys				
2	Students - Girls				
3	Teaching Staff - Female				
4	Teaching Staff - Male				
5	Non-Teaching Staff - Female				
6	Non-Teaching Staff - Male				

KEY I	NTER	/IEWEE INFORMAT	TION (If Pr	incipal is f	illing out this fo	orm, then ple	ase move to School Functionality)			
1. Inter	viewe	e's position/funct	ion?							
2. Inter	viewe	e's name?								
3. Inter	viewe	e's phone number	(s)? (i)				(ii)			
		•					. ,			
	ECTION B: SCHOOL FUNCTIONALITY									
	<ul> <li>Is this school currently operating with teaching and learning taking place? If yes, please go to question 3.</li> <li>Yes</li> <li>No</li> <li>Partially</li> </ul>									
2 V	/hon /	do vou think the so	hool will l	hecome fi	ılly onerationa	l with teachi	ng and learning taking place?			
		•					○ Won't re-open ○ Don't know			
	) =00	(	<i>J</i> = 00 0 11		0					
		chool used as an e		centre? I	f no, please go	to question	7.			
	○ Yes	(	O No							
4. H	ow lo	ng will your school	l be used a	as an evad	cuation centre?	)				
		s than 3 days					than 3 months () 6 months or more			
					· ·	Ü	<u> </u>			
5. H	ow m	any school buildin	gs have be	een used	as evacuation o	entres?				
	No.	School Building			Building Used	Number	Any Other Comments			
					uation Centre	Used				
				(Ye	es or No)					
	1	Classroom								
	2	Administration Bl	ock							
	3	Library								
	4	Dormitory								
	5	Dining Hall								
	6	Others								
	7	Others								
е п	2144 1924	nny naonia ara taki	ing shalta	r at tha a	racuation contr	o at vour sch	nool?			
7. H	as the	school suffered da	ımage as a	a result of	the disaster?	O Yes	○ No			
SECT	ON C:	SCHOOL RESOURCE	CES							
8. H	ave ar	y of the school's p	olicy docu	uments be	en damaged o	r lost as a res	sult of the disaster?			
	O No	ne (	Almost	50%	O Almost 2	100%				
9. H	ave ar	y of the following	school's e	equipmen	t been damage	d or lost as a	result of the disaster?			
	No.	School Equipment	t		Damaged or	1	Comments			
		ļ		None	Almost 50%	Almost 100	%			
	1	Computer								
	2	Laptop  Photosopy Mashir	20							
	3	Photocopy Machir	IC							

4

5

Projector

Other

## 10. Have any of the following school's curriculum materials and resources been damaged or lost as a result of the disaster?

No.	Year Level		Damaged	I	Comments
			Almost	Almost	
			50%	100%	
	KINDERGARTEN				
1	ECCE Curriculum Policies				
2	Curriculum Material & Resources				
	PRIMARY				
3	Primary Curriculum Policies				
4	Year 1 Material & Resources				
5	Year 2 Material & Resources				
6	Year 3 Material & Resources				
7	Year 4 Material & Resources				
8	Year 5 Material & Resources				
9	Year 6 Material & Resources				
	JUNIOR SECONDARY (JS)				
10	JS Curriculum Policies				
11	JS Technology Equipment/Tools				
12	JS Agriculture Equipment/Tools				
13	Year 7 Material & Resources				
14	Year 8 Material & Resources				
15	Year 9 Material & Resources				
16	Year 10 Material & Resources				
	SENIOR SECONDARY (SS)				
17	SS Curriculum Policies				
18	SS Equipment/Tools – Arts				
19	SS Equipment/Tools - Science				
20	Year 11 Material & Resources - Arts				
21	Year 11 Material & Resources - Science				
22	Year 12 Material & Resources - Arts				
23	Year 12 Material & Resources - Science				
24	Year 13 Material & Resources – Arts				
25	Year 13 Material & Resources - Science				
26	Year 14 Material & Resources - Arts				
27	Year 14 Material & Resources - Science				
	GENERAL				
28	Black boards / White boards				

11. Have any of t	the following school's recreational sup	plies been d	lamaged	d or lost as	s a result of the disaster (eg sports
equipment <b>)?</b>		Almost 100	)%		

12. Have the school's power source been damaged as a result of the disaster?									
	No.	Power Source	Damaged		l	Comments			
			None Almost 50% Almost 100%		Almost 100%				

IN	10.	Power Source	Damaged			Comments
			None	Almost 50%	Almost 100%	
	1	Grid eg UNELCO, VUI				
	2	Solar				
	3	Generator				
4	4	Other				

#### **SECTION D: WATER, SANITATION AND HYGIENE**

13. Does the school have an active Health or WASH committee?	○ Yes	○ No
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#### 14. Please fill in relevant boxes relating to the school's water source:

No.	Water Source & System	Water Supply						
		Total Quantity?	Quantity damaged during emergency?	Is the water used for drinking? Yes or No	What parts or fitting is needed to fix the water source or system?			
1	Spring water: Has box & roof? Yes No							
2	Borehole (A water hole that uses a generator to pump out the water)							
3	Surface water (eg river, lake, swamp, pool, water hole (well), desalinated							
4	Rain water							
5	Hand pump							
6	No water source							
7	UNELCO supply							
8	VUI supply							
9	Public Works supply							
10	Any other							

#### 15. Please fill in relevant boxes relating to the school's water storage:

No.	Water Storage	Total	Quantity damaged	Is the water used for	What parts or fitting is needed to
		Quantity?	during emergency?	drinking? Yes or No	fix the water source or system?
1	Drum				
2	Water Tank				
3	Well (concrete)				
4	Filter Container (UNICEF)				

#### 16. What is the water situation in the school after the emergency (please tick in relevant boxes):

There is no water for	There is water	There is water to	There is water to	There is enough water for parents to
daily use	to cook only	cook and drink only	drink, cook and swim	collect to assist with children at home

	Type of Special Need	Yes	No	If yes, what type of challenge do they face?
1	Is there anyone that has a special need that has a hard time to access water?			
2	Are there any pregnant mothers that have a hard time to access water?			
3	Are there any elderly people that have a hard time to access water?			

#### 18. Please fill in relevant boxes relating to your knowledge of water preservation:

	Water Preservation	Yes	No	If yes, what type of challenge do they face?
1	Boiling of water			
2	Treat water with water tablet			
3	Settling of water*			
4	Solar Disinfection (SODIS)*			

<sup>\*</sup> Settling of water is allowing water to sit and solids to collect at the bottom of the water vessel; and Solar Disinfection (SODIS) is using ultraviolet radiation to kill harmful bacteria in a clear water bottle exposed to the sun.

#### 19. Please fill in relevant boxes relating to your assessment of school toilets:

No.	Type of Toilet Quantity of Boys Toilets			Qu	antity of Girls	s Toilets	Quan	tity of Teach	ers Toilets	
		Total	Not Damaged	Damaged	Total	Not Damaged	Damaged	Total	Not Damaged	Damaged
1	Flush toilet									
2	VIP									
3	Pit with slab**									
4	Open pit (bush toilet)**									
5	Sea / River									
6	Bush									
7	Others									

<sup>\*</sup> Pit with slab is a pit toilet with a concrete or fully sealed timber slab; and Open pit (bush toilet) is a pit toilet without a sealed slab (e.g. a toilet where pests/bugs/rats/flies etc, could access the pit other than through the pit hole/riser).

	wnat	resources does the school have?	Yes	No	Comments			
L		nany hand-washing stations are in the school?						
2		re soap to wash your hands at the washing station?						
3	Does t	the school have the resources to						
		the soap?						
	produ	conut oil from the shop o locally						
ļ		re someone who can teach the						
		l community to make soap?						
		someone in the school community						
-		how to build a "tipi-tap"? the school know the actions to						
ò		nt virus from spreading when you						
	cough	?						
7		the school have a poster on						
+		r hand washing practices?						
		the school have a poster on the rvation of safe drinking water?						
)		the school have a WASH club or						
	WASH	committee?						
		student & TEACHER DATA  nany children are attending schoone  Almost 50		er the	emergency comp ) Almost 100%		efore the em	
F	low m	nany children are attending scho	%		Almost 100%	0 0	ver 100% <i>(tr</i>	ransfer-in)
F	low m	nany children are attending scho	%		Almost 100%	0 0	ver 100% <i>(tr</i>	ransfer-in)
.⊦	low m	nany children are attending schoone Almost 50 he emergency, what are the top	% 3 rea	sons v	Almost 100%  why children are r	O o	ver 100% <i>(tr</i>	ransfer-in)
. Ի	No.	hany children are attending schoone Almost 50  he emergency, what are the top  Details of Reasons	% 3 rea	sons v	Almost 100%  why children are r	O o	ver 100% <i>(tr</i>	ransfer-in)
. ⊦	low m  No.	he emergency, what are the top  Details of Reasons  Classrooms or school buildings	% 3 rea	sons vamage	Almost 100%  why children are r  d  cuation centres	O o	ver 100% <i>(tr</i>	ransfer-in)
. ⊦	No.	he emergency, what are the top  Details of Reasons  Classrooms or school buildings	% 3 rea	sons v nmage as eva or disp	Almost 100%  why children are r  d  cuation centres	O o	ver 100% <i>(tr</i>	ransfer-in)
. F	No.	he emergency, what are the top  Details of Reasons  Classrooms or school buildings  Classrooms or school buildings  Children and families are evacu	% 3 rea	sons v nmage as eva or disp	Almost 100%  why children are r  d  cuation centres	O o	ver 100% <i>(tr</i>	ransfer-in)
F	No. 1 2 3 4	he emergency, what are the top  Details of Reasons  Classrooms or school buildings  Children and families are evacue  Education materials and resour	3 rea are da used a lated c	amage as eva or disp e dam	Almost 100%  why children are r  d  cuation centres	O o	ver 100% <i>(tr</i>	ransfer-in)
F	No. 1 2 3 4 5	he emergency, what are the top  Details of Reasons  Classrooms or school buildings  Classrooms or school buildings  Children and families are evacu  Education materials and resour  Teachers are absent	3 rea are da used a lated c	amage as eva or disp e dam	Almost 100%  why children are r  d  cuation centres	O o	ver 100% <i>(tr</i>	ransfer-in)
L. F	No. 1 2 3 4 5 6	he emergency, what are the top  Details of Reasons  Classrooms or school buildings  Children and families are evacu  Education materials and resour  Teachers are absent  Children needed at home to he	3 rea are da used a lated c	amage as eva or disp e dam	Almost 100%  why children are r  d  cuation centres	O o	ver 100% <i>(tr</i>	ransfer-in)
L. F	No. 1 2 3 4 5 6 7	he emergency, what are the top  Details of Reasons  Classrooms or school buildings Children and families are evacu Education materials and resour Teachers are absent  Children needed at home to he Children are traumatized	3 rea are da used a lated c	amage as eva or disp e dam	Almost 100%  why children are r  d  cuation centres	O o	ver 100% <i>(tr</i>	ransfer-in)
L. F	No. 1 2 3 4 5 6 7 8	he emergency, what are the top  Details of Reasons  Classrooms or school buildings  Children and families are evacu  Education materials and resour  Teachers are absent  Children needed at home to he  Children are traumatized  No money to pay for fees	3 rea are da used a lated c	amage as eva or disp e dam	Almost 100%  why children are r  d  cuation centres	O o	ver 100% <i>(tr</i>	ransfer-in)
.⊦	No. 1 2 3 4 5 6 7 8 9	he emergency, what are the top  Details of Reasons  Classrooms or school buildings Children and families are evacu Education materials and resour Teachers are absent  Children needed at home to he Children are traumatized  No money to pay for fees  No road access to schools	3 rea are da used a lated c	amage as eva or disp e dam	Almost 100%  why children are r  d  cuation centres	O o	ver 100% <i>(tr</i>	ransfer-in)
F	No. 1 2 3 4 5 6 7 8 9 10	he emergency, what are the top  Details of Reasons  Classrooms or school buildings  Children and families are evacu  Education materials and resour  Teachers are absent  Children needed at home to he  Children are traumatized  No money to pay for fees  No road access to schools  Lack of food	3 rea are da used a lated c	amage as eva or disp e dam	Almost 100%  why children are r  d  cuation centres	O o	ver 100% <i>(tr</i>	ransfer-in)

24. Since the emergency, what are the top 3 reasons why teachers are not attending school (list in order of priority)?

No.	Details of Reasons	Priority
1	Personal home is damaged	
2	Classrooms or school buildings are damaged	
3	Classrooms or school buildings used as evacuation centres	
4	Teacher is re-located to another school with students	
5	Education materials and resources are damaged	
6	No road access to schools	
7	Lack of food	
8	Lack of water	
9	No communication	
10	Any other (please specify)	

#### **SECTION F: SUPPORT TO THE SCHOOL**

25. Have any communities been able to provide support to the school since the emergency? O YES O NO

If YES, please fill in the table below (please tick relevant box indicating support from specific community);

If NO please go to question 26.

No.	Type of Support Provided	School /Local	Local Education	External	Others
		Community	Officials	Partners	
1	Repairing damaged classrooms or school buildings				
2	Providing materials to set up temporary learning				
	spaces				
3	Providing materials to set up child friendly spaces				
4	Providing teaching and learning materials				
5	Providing school materials				
6	Providing school feeding				
7	Repairing / providing safe water				
8	Repairing toilets				
9	Providing hygiene kits				
10	Providing psycho-social support for students and				
	teachers				
11	Providing training for teachers and other school				
	staff				
12	Recruiting additional teachers				
13	Working with communities to have children return				
	back to school				
14	Any other (please specify)				
15	No support provided				

### 26. What are the most urgent needs in your school that requires external support, to ensure educational continuity?

No.	Details of Reasons	Priority
1	Repairing damaged classrooms or school buildings	
2	Providing materials to set up temporary learning spaces	
3	Providing materials to set up child friendly spaces	
4	Providing teaching and learning materials	
5	Providing school materials	
6	Providing school feeding	
7	Repairing / providing safe water	
8	Repairing toilets	
9	Providing hygiene kits	
10	Providing psycho-social support for students and teachers	
11	Providing training for teachers and other school staff	
12	Recruiting additional teachers	
13	Working with communities to have children return back to school	
14	Any other (please specify)	
15	No support needed	

#### **SECTION G: SCHOOL FACILITIES SURVEY**

The school site plan MUST be attached to this survey so interviewer can indicate specific buildings that were damaged.

#### 27. Please fill in relevant boxes relating to your assessment of school buildings:

	Building Name	Perr	manent Buil	ding	Semi –P	ermanent	Building	Traditional Building		
No.		No Damage (#)	Minor Damage (#)	Major Damage (#)	No Damage (#)	Minor Damage (#)	Major Damage (#)	No Damage (#)	Minor Damage (#)	Major Damage (#)
1	Classroom									
2	Science Lab									
3	Technology Room									
4	Staff Room (if separate from administration block)									
5	Library									
6	Administration Block									
7	Storage Room									
8	Generator Shed									
9	Workshop									
10	Play Area (for ECE)									
11	Dining Hall									
12	Boys Dormitory									
13	Girls Dormitory									
14	Boys Toilets									
15	Girls Toilets									
16	Boys Shower									
17	Girls Shower									
18	Clinic /Dispensary									
19	Staff House (GoV/ Schl)									
20	Other (please specify)									

#### Notes to Types of Damage:

i) No Damage: The school buildings were not damaged during the emergency;

<sup>(</sup>ii) Minor Damage: The school buildings had minor damage during the emergency, such as minor damage to windows, doors, frames, roof, etc; and (iii) Major Damage: The school buildings had major damage during the emergency, such as damage to building structure, complete structure, etc.

Additional Comments on School Facilities:
SECTION H: ADDITIONAL COMMENTS OR QUESTIONS FROM INTERVIEWEE THAT HE/SHE WOULD LIKE TO ADD

#### **ACKNOWLEDGEMENT**

As mentioned in the beginning, our discussion today is meant to help us learn about the situation in your school.

Thank you very much for your time and God Bless!