

STARFISH MALAWI ENVIRONMENTAL REVIEW

School: Smay(wa	
School.	
Date of Review:	
Date of Review:	
Carried out by:	

1	How serious i	s the proble	m of rubbish/lit	ter in the sch	ool grounds	5?
		Not too ba	us, the place is a d but could be i ds are more or le	mproved		The second secon
2	Does your sch	nool have a c	lear anti-litter p	olicy?		Yes V No
3	Are there litte	er bins inside	the school buil	dings?		Yes V No
		How many	of these are Fu	II / Overflowi	ng?	3
		How many	are about half f	ull?		2
		How many	are less than a	quarter full?		
4	Are there any	areas inside	the school buil	dings that are	e littered	
	where there a	are no litter	bins?		*	Yes No V
5	Are there end	ough litter bi	ns in the school	grounds?		Yes No 🗸
		How many	of these are Fu	II / Overflowi	ng?	3
		How many	are about half	full?		2
		How many	are less than a	quarter full?		
6	Are there any	areas in the	e school ground:	s that are litte	ered	
	where there a	are no bins?				Yes No V
7	Are the bins g	generally:				
		Big enough	1?			Yes No 🗸
		Correct de	sign? [holding li	tter in windy	conditions]	Yes No V
		Clean?				Yes No V
Any f	urther cómme	nts on Litter		^		
1	here	ÍS	need	po	Cans	met
		bins	with co	riert	clesi	
N	U946	וריומ	with G	11.00	CIEUI	g, i
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HEALTHY LIVING

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1	Does the school inclu	de education on healthier eating and	
	basic food/personal h	ygiene practice in the curriculum?	Yes V No
2	Does the school have	drinking water easily available?	Yes V No
3	Does the school offer	all pupils a minimum of 2 hours physical	
	activity / week within	and outside the curriculum?	Yes V No
4	Does the school have	a no smoking policy for staff?	Yes 🗸 No
	[if yes is this followed	by all staff, parents and carers?]	Yes VNo
5	Are there green plant	s growing in pots in any classrooms?	Yes No 🗸
	[it Yes, in which class:	rooms – if all write ALL)	
6	Do the school toilets	have:	
		Doors with locks	Yes No 🗸
		Toilet Paper	Yes No 🗸
		Water to wash hands	Yes V No
		Paper Towels	Yes No V

Any further comments on healthy living

There is need a find means of getting
doors to the toplets because when learners
and teacher are in their various homes
the toilets becare for the public.
the toilets beer are for the public. Therefore the Community will help the
School with the doors.
0

1	[if Yes, is the area protected by fence [if Yes, are the children involved in lo	es or school rul	esor both?]	Yes N Yes V	lo	
2	Does the school have links with any environmental organisations?	local or nationa	al 0	Yes 🗸 N	10	
Cath	[if Yes, then list the organisations] TO IC Commission Of The Grown meals The grown meals The comments on Biodiversity	usha	and p	Secureally	(C C j	p)

We have allot of problems with Our wood lots because It is well protected when we are around the school but when we are away the area is fastrad used for grazing live stocks of the Community around the school.

SCHOOL GROUNDS

5/9

1 What proportion [percentage] of the school grounds are:

Green playing field / Short Grass:	20%	Long Grass:	38%
Conservation or Wildlife area:	12.5%	Woodland:	12-5%
Tarmac / Path / Roads:	58/6	Seating:	1%
Flower / Vegetable Beds:	1%	Activity Play:	16 %
Other:	2%		

2 What proportion [percentage] of the school boundaries are:

3 Does the school recycle garden or fruit/vegetable waste in a composter or wormery?

Always	Occasionally	
Rarely	Never	V

4 Do you ever hold lessons outside? Yes No

5 Have pupils looked into the heritage of the school grounds? Yes No

Any further comments on School Grounds

We have avast land only that we have approblem of livestocks.

GLOBAL PERSPECTIVE

6/9

1	Do pupils consider how actions taken within the school affect people			
	and the environment lo	Yes No		
	If so give examples:			
	Local Action	Local Effect	- Global Effect	

Local Action	Local Effect	- Global Effect
feeding livestock	. Soil ension	. Shortage of
around School permises	. Uhurtage of trees	rain.
that unable to have tree	for wind break	

2	Of the Eco-Schools topics that you may have looked at in the past,	
	have you explored how these issues might be approached in other	
	parts of the world?	Yes 🗸 No

If so please give examples:

Eco- Schools Topic	Location(s) looked at
Conservation of water by constructing tank to hower rain water	Nearby by School

3	Are the opportunities for considering g maximized through the curriculum?	lobal environmental issues	Yes V No
	Has the school made use of materials find help with this topic?	rom ot <mark>her o</mark> rganisations to	Yes VNo
4	Have the pupils considered other issue		
		uman rights and Ethics	Yes V No
	Fa	ir Trade	Yes V No
		onflict Resolution	Yes V No

Any further comments on Global Perspective

Communities on the imp	and lea	mers an	e Sensahised
on the imp	ortance of	Consen	of the
environment	so flat	we of	rould have.
enough roin			

PUPIL PARTICIPATION

7/9

1 Do any of the issues considered in this environmental review feature in school assemblies?

If so then list those topics covered in the last term:

2 Are special environment-related lessons or visits undertaken by classes or groups eg paper making, visits to environmental venues etc?

If so then list those undertaken in the last term

3 Are pupils involved with local waste, re-cycling or conservation projects outside school time or via links with schools abroad etc?

If so then list some examples:

learners are Involved in convertation projects outside School bine. For example they are able to plant and look after polytrees

On completion of the Environmental Review, fill in the following boxes with any comments relating to each topic and list possible actions that could be taken.

Some of these actions can then be used in your Action Plan.

()
to make fuel for cooling.
Constructing well designed bins that can keep litter during windy conditions and keep the bin somounding very clean.
Waste Minimisation / Recycling Using charcoal as pental makers
supply and Usage of Water we are going to provide locally hander washing facilities which will be used by learners o after vishing the toilets.
Me will ky as much as possible to conserve the environment by planting these, constructing bins and protecting the planted the planted these.

15	STAR FIGH MALAWI	MALAWI	ECO-UCHERTS	ACTION PLAN	0	
Date Achor	plan wa	Achon plan was developed	12th march 2014	7017		
Achan plan	n develope	plan developed by simarewa	orman primary	7		
	AGION	T ARGET	/ MEHGRES	Time Scale/	REIPONSIBILITY AC	ACTUAL RESULT ACHTENED JOATE
	d 499 in	truitability and who	of rubbush pres	AL 17-63-14 to to 3-14	teachers and beamers	23 march 2014
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Water loyed rinsing logged by fill	rinsing logged areas	draine.	S C C C C C C C C C C C C C C C C C C C	17 -83- 14 to 04-04-14	3	pio from 10
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