

STARFISH WALAWI ENVIRONMENTAL REVIEW

School: KAJENDERE

Date of Review:

27th MARCH 2013

Carried out by:

SAMSON RANDA AND JORDAN MUNTHALI INCLUDING ALL TEACHERS, LEANERS AND THE MEMBERS OF COMMUNITY

Yes V No

How serious is the problem of rubbish/litter in the school gro	Page 2/9
Very serious, the place is a mess most of the tir Not too bad but could be improved The grounds are more or less litter for	
boes your school have a clear anti-litter policy?	
Are there litter bins inside the school buildings?	Yes No V
How many of these are Full / Overflowing	Yes V No
How many are about half full?	NONE
How many are less than a quarter 5 H2	SIX
Are there any areas inside the school buildings it	INO
where there are no litter bins?	
	Yes No
How many of these are 5-11 / 6	Yes No
How many are about half (112	NONE
	NONE
Are there any areas in the self-cult	DNE
where there are no bine?	
	Yes No
	Yes No
Clean?	Yes No
	Very serious, the place is a mess most of the till Not too bad but could be improved The grounds are more or less litter free Does your school have a clear anti-litter policy?

further comments on Li

Clean?

Dur School has many weaven backets which are used as littler bins. They are big enough that a class takes time to fill them. We have Mbbish pits outside the classes. There are five of them. However, some learners do not use these pits during play time, break time and outside school time is afternoon.

HEALTHY LIVING

1	Does the school incl	ude education on healthier eating and	Page 3/9
	basic food/personal	hygiene practice in the curriculum?	
2			Yes V No
,	boes the school have	drinking water easily available?	Voc
3		all pupils a minimum of 2 hours physical	Yes V No
	activity / week within	and outside the curriculum?	
4			Yes No
	Does the school have a	a no smoking policy for staff?	3
	in yes is this followed !	oy all staff, parents and carers?	Yes No
5	Are there green plants	growing in pots in any classrooms? oms — if all write ALL	Yes
6	Do the school toilets ha		
,	Do	oors with locks	V- 50000
		ilet Paper	Yes No V
		ater to wash hands	Yes No
	Pa	per Towels	Yes

Learners learn tife skills (Subject) which has topics on personal hygiene, Rimary seience which have topics such as nutrition and express and general space, awareness sport games are done as extra painy season:

1	Does the school have a wildlife or conservation area? If you is the area protected by fences or school rules or both?] In you are the children involved in looking after them??	Yes V No Yes V No Yes V No
2	Does the school have links with any local or national environmental organisations?	Yes No
	Plan International	Yes

Any further comments on Biodiversity

We have an ordnard and a woodlot for the school. Seedlings were provided by Plan International (Malawi) There are insects such as grasshopped and britterflies and Chameleons found in the Goodlot.

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

Green proving field / Short Gras	152	iong Grass	22
Conservation or Wildlife area: Tarinac / Path / Roads:	10%	W.godiand: Seating:	102
Flower / Vegetable Beds:	5%	Activity Play:	25%

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

	Hedges & Trees 402 Wir	e or Railing <u>0%</u> Open (around 60%,
3	Does the school recycle garden or fr	ruit/vegetable waste in a co	omposter or wormery
	Always	Occasionally V	
	Rarely	Never	
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

Ow School have enough grounds affich can used for other purposes. We had lessons outside the classes sometimes as a field trip (excursion) as a method of teaching. Learner take part in caring and protecting school grounds.

GLOBAL PERSPECTIVE

6/9

1 Do pupils consider how actions taken within the school affect people and the environment locally and globally?

Yes No

· Planting trees | Hedge | flower habitant and scenery. · Provide oxygen

· Littering · Pollution · Pollution

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:

Fee Schools Topic	Location Sleophed at
Litter and waste management Reusing resources	· School and Community

Are the opportunities for considering global environmental issues maximized through the curriculum?

Yes No

Help with this topic?

Yes V No. 1

4 Have the pupils considered other issues, such as:

to the comments on Global Perspective

Our Chroiculum has some environmental management topics like forest management, Agrophostry, water management and irrigation for learners to understand positive and negative effects of good and band practices of managing the environment respectively.

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

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

· Litter and waste management Orchard and woodlot management. Personal hygiene and Samitation.
Tracepassing
Reafforestation

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

hose undertaken in the last term:

. Irrigation and water management · Trace passing and land demarcation

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

It so then list some examples:

· Decomposing litter and waste . Sharing lessons on local waste and re-cycling. This was done with our link school.

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.

- · Introduction of eco stoves · Reaffirestation
- · Reusing resonroes · Offecting litter for recycling

Wests Minimisation / Recycling

- · Collecting waste
- · Decomposing waste to make manure

Supply and Usage of Water

- Reusing water Irrigation watering plants and flowers
- "There is much need for us to lock at eco-schol topics such as soil management, eco-stoves, eco-toilets and ever green environment.