

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. CHIMBIYA

ZONE:Mpiripiri

TA:Makanjira

CONSTITUENCY: Mangochi North

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC,Contractor					
	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC					
	Loss of farming land due to Extension of land for the school	<i>Make proper consulatation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC					

Social conflicts	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishment/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC, VNRMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks e.g. fruit trees around the infrastructure and proper siting of the project</i>	n					
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman where affordable</i>	PMC					
	Quality of materials and workmanship	<i>Regular Inspections</i>	Local leaders, DEC					
Stage of the Project at the time of inspection	walls completed							
Challenges faced and their proposed mitigation measures								

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. CHISOPI

TA:Bwananyambi

CONSTITUENCY: Mangochi South

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec

Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/fruit trees in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC, Contractor					
	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC					
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulation , Allocate the affected families with another peice of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
	spread of HIV/AIDS due to migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC, VNRMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC					
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum</i>	PMC					
	Quality of materials and workmanship	<i>Inspections by the village local leadership</i>	PMC					

	Debris from construction activities left on site become a nuisance and eyesore	<i>Collect all debris and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consultation and procedures if need arises, Allocate the affected families with another piece of land</i>	PMC, Traditional Leaders						
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC						
Flora and terrestrial Fauna	Loss of trees during kilning of bricks	<i>Establishment/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC						
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	VNRMC, PMC						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman where necessary</i>	PMC						
	Quality of materials and workmanship	<i>Supervisions</i>	PMC						
Stage of the Project at the time of inspection	walls completed								
Challenges faced and their proposed mitigation measures									

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Mpamila

TA: Makanjira

CONSTITUENCY: Mangochi North

Environmental	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame
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Stage of the Project at the time of inspection	roofing completed
Challenges faced and their proposed mitigation measures	

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Kasolo

ZONE:Linyangwa

TA:Chimwala

CONSTITUENCY: Mangochi Mkungulu

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC,Contractor					
	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC, Contractor					
	Loss of farming land due to Extension of land for the school	<i>Make proper consulation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC					

Social conflicts	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC, Local leaders					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishment/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC, VNRMC's					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC					
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman where affordable</i>	PMC					
	Quality of materials and workmanship	<i>Regular Inspections</i>	DEC/ Local leaders					
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>						
Stage of the Project at the time of inspection	walls completed							
Challenges faced and their proposed mitigation measures								

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Msosa

TA:Mponda

CONSTITUENCY: Mangochi Central

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					

	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC						
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC,Contractor						
	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC						
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC						
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC						
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC, VNRMC						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing</i>	PMC						
	Quality of materials and workmanship	<i>Regular inspections</i>	DEC, PMC, Local leaders						
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>	PMC						

Stage of the Project at the time of inspection	walls completed
Challenges faced and their proposed mitigation measures	

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Chilipa

TA:Chimwala

CONSTITUENCY: Mangochi South west

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC,Contractor					
	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC					

Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consultation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC, VNRMC					
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing</i>	PMC					
	Quality of materials and workmanship	<i>Regular Supervisions</i>						
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>	DEC, PMC					
Stage of the Project at the time of inspection	roofing completed							
Challenges faced and their proposed mitigation measures								

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Njereza

TA:Mponda

CONSTITUENCY: MangochiCentral

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec

Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC, Contractor					
	Debris from construction activities left on site become a nuisance and eyesore	<i>Collect all debris and fill them in the open dishes and at designated area.</i>	PMC					
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consultation and procedures if need arises, Allocate the affected families with another piece of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishment/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC, VNRMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC					
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing</i>	PMC					
	Quality of materials and workmanship	<i>Regular Supervisions</i>	DEC, PMC					

	Debris from construction activities left on site become a nuisance and eyesore	<i>Collect all debris and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consultation and procedures if need arises, Allocate the affected families with another piece of land</i>	PMC						
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC						
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishment/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC						
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>	PMC						
	Quality of materials and workmanship	<i>Supervisions</i>	PMC, DEC						
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>	PMC						
Stage of the Project at the time of inspection	window level								
Challenges faced and their proposed mitigation measures									

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Mpilira

TA:Chimwala

CONSTITUENCY: Mangochi South West

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/ bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC,Contractor					
Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC					
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>	PMC					

	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulattion and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC						
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC						
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC						
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>	PMC						
	Quality of materials and workmanship	<i>Supervisions</i>	PMC, DEC						
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>	PMC						
Stage of the Project at the time of inspection	plaster completed								
Challenges faced and their proposed mitigation measures									

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Mpwakata

ZONE:Mdinde

TA:Katuli

CONSTITUENCY: Mangochi East

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC, Contractor					
Debris from construction activities left on site become a nuisance and eyesore	<i>Collect all debris and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consultation and procedures if need arises, Allocate the affected families with another piece of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishment/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC					
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum</i>	DEC, PMC					

	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulattion and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC						
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC						
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC						
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing</i>	PMC						
	Quality of materials and workmanship	<i>Supervisions</i>	PMC, DEC						
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>	PMC						
Stage of the Project at the time of inspection	plaster completed								
Challenges faced and their proposed mitigation measures									

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Mtitimira

TA:Chowe

CONSTITUENCY: Mangochi Malombe

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC, Contractor					
	Debris from construction activities left on site become a nuisance and eyesore	<i>Collect all debris and fill them in the open dishes and at designated area.</i>	PMC					
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consultation and procedures if need arises, Allocate the affected families with another piece of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishment/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC					
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum</i>	PMC					

	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC						
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC						
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC						
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>	PMC						
	Quality of materials and workmanship	<i>Inspections</i>	PMC, DEC						
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>	PMC						
Stage of the Project at the time of inspection	plaster completed								
Challenges faced and their proposed mitigation measures									

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Nakundu

TA:Nankumba

CONSTITUENCY: Mangochi Monkeybay

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC,Contractor					
	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC					
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulatation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC					
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>	PMC					

	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC						
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC						
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC						
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>	PMC						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>	PMC						
	Quality of materials and workmanship	<i>Supervisions</i>	PMC, DEC						
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>	PMC						
Stage of the Project at the time of inspection	plaster completed								
Challenges faced and their proposed mitigation measures									

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Sokole

TA:Nankumba

CONSTITUENCY: Mangochi West

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC,Contractor					
	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC					
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulatation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>						

	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulattion and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC						
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC						
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC						
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>							
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>							
	Quality of materials and workmanship	<i>Inspecvtions by the village local leadership</i>							
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>							
Stage of the Project at the time of inspection	window level								
Challenges faced and their proposed mitigation measures									

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Sangazi 2

TA:Nankumba

CONSTITUENCY: mangochi West

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC,Contractor					
	Debris from construction activities left on site become a nuisance and eyesore	<i>Collect all debris and fill them in the open dishes and at designated area.</i>	PMC					
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consultation and procedures if need arises, Allocate the affected families with another piece of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishment/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>						

	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC						
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC						
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC						
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>							
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>							
	Quality of materials and workmanship	<i>Inspecvtions by the village local leadership</i>							
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>							
Stage of the Project at the time of inspection	walls completed								
Challenges faced and their proposed mitigation measures									

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Chinama

ZONE:Masongola

TA:Jalasi

CONSTITUENCY: Mangochi Masongola

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC,Contractor					
	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC					
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulatation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>						

	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC						
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC						
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC						
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC						
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>							
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>							
	Quality of materials and workmanship	<i>Inspecvtions by the village local leadership</i>							
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>							
Stage of the Project at the time of inspection	window level								
Challenges faced and their proposed mitigation measures									

MANGOCHI DISTRICT COUNCIL

ENVIRONMENTAL MANAGEMENT PLANS FOR CONSTRUCTION OF TEACHERS HOUSES UNDER LDF 2011

NAME OF SCHOOL:.. Chipunga

TA:Bwananyambi

CONSTITUENCY: Mangochi South

Environmental Component	Expected Impacts	Proposed Mitigation measures	Responsibility	Time Frame				
				August	Sept	Oct	Nov	Dec
Soils and Water	Loss of top soil for agricultural activities during land clearing	<i>Limit removal of vegetation, land scaping after construction</i>	PMC					
	Creations of dishes/open pits (during brick moulding, sand mining) which could be a danger to children and could also be breeding grounds for mosquitoes	<i>Refill all open pits with construction rubble, plant trees/bananas in the ditches</i>	PMC					
	soil erosion and siltation due to removal of vegetative cover	<i>land scaping, construct drainage systems around the infrastructure</i>	PMC,Contractor					
	Debri from construction activities left on site become a nuisance and eyesore	<i>Collect all debri and fill them in the open dishes and at designated area.</i>	PMC					
Social conflicts	Loss of farming land due to Extension of land for the school	<i>Make proper consulatation and procedures if need arises, Allocate the affected families with another peice of land</i>	PMC					
	interferences in people's marriages by migrant workers	<i>Employ local artisans, conduct awareness campaigns</i>	PMC					
Flora and terrestrial Fauna	Loss of vegetation during kilning of bricks	<i>Establishemnet/ revamping of woodlots for the schools and establishment of village tree woodlots</i>	PMC					
Sustainability	Loss of roofs due to hailwinds	<i>Planting of windbreaks and proper siting of the project</i>						
	Theft and vandalism of solar equipment and other equipment	<i>Empower community policing forum and employ a watchman</i>						

	Quality of materials and workmanship	<i>Inspevtions by the village local leadership</i>							
	Leadership and committees	<i>Hold meetings and minutes kept by the school administration</i>							
Stage of the Project at the time of inspection									
Challenges faced and their proposed mitigation measures									