## BALAKA DISTRICT COUNCIL

## CONSTRUCTION SITE ASSESSMENT/APPRAISAL FORM

1.0 Name of Project Constru	1 (21.15) A		DAL FUR	C		
Village/GVH NGW	5 18	N KASI	CN22 -	(GESA)		
T/A	my par	lest				
Constituency	Makwings / Dates!  Makwings Balana NOCH					
Dag	no Noc	th				
2.0 Estimated Project Beneficiarie	20					
Total Population	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4					
12,000	Male		Female			
1,600		060	G00 F			
200						
3.0 Project approval by Local Develor Has the project been approved	elopment Comm	ittee and Village Chie	c			
Has the project been approved by both village development	Totally	Partially	I			
committee and village chief?	approved	Approved/ Further		Not yet		
and vinage chief?	1	Investigation requir	ed	approved		
			ou			
4.0 Geology, Soils and Topography						
Soil type (Slope, Texture)						
gover ent ste	Topography and Percentage slope					
Comments on the condition of the	Comments on the condition of the conditi					
the Sol B go	soil in terms of to	opography and texture	levels for	Construction project		
100 000 00 possos	thy need	10 to be we	M 10.2	e No. 1 do. 1		
the Soil B 96	end (-			Hed now		
	Par	Construction	· for	Latine		
The state of the s						
What is the community						
arrangement towards operation and maintenance?	com	menty with	[ann	of the resources		
mannenance;	to in	aintes c	, AACON	of the regorned		
Is there a committee or proposal for	0	were were	m ele	feeds		
committee to run the project after	Tho	Community,	٠.			
completion?		- warming	non	Strap 7		
	ton	whether that	15 Res :	require		
	the b	tormed or	3 Sup	were		
		metter that of the project		0		
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1 | Page

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6.0 Previous Studies Undertaken
Has any organization ever carried out feasibility study towards similar development on this site/area? If yes, which organization and what is their recommendations?
NO NO
Is there any similar structure within the proposed locality? What is the technical performance of the structure?
What are the possible challenges towards sustainability of the project during or after construction?
what are the possible challenges towards sustainability of the project during or after construction?
We Edertified
7.0 Land Tenure and Ownership
Who owns the land which has been selected for the development
i) Village headman ii) Individual iii) Government
What is the land tenure system in the locality? Public / Schools.  ii) Communal  (highlight)  iii) Individual  iii) Government  iii) Government  iii) Government  iii) Customary  iii) Customary  iii) Customary
(highlight) ii) Customary iii) Others
8.0 Community Contribution towards Construction Development  What contribution towards construction? 16
What contribution towards construction? If yes, indicate means of contribution.  Cocally available meterals when prosect which them to be so with the meterals when prosect with
them to do so, such as boulder stones, sand

9.0 Other Engineering Undertaking Required

Indicate any further engineering undertaking required to development this site. Please explain how these

	Item		
<u>i)</u>	Landscaping	-/	Remarks
ii)	Construction of dyke		Tes to level the school was
iii)	Drainage works	1/	
iv)	Drilling of borehole and water of	Victor V	was 2 a must
v)	Construction of retaining wall	ystems	Will weld more with
vi)	Paved road		To be gone since the ever of color
vii)	Conduct detailed geotechnical s	tudri	to scors from the south
viii)	Others (specify)	ludy	pried Dad about 300m
		1	To be Canadoped
			is the confidence

10.0 Recommendation of the feasibility and sustainability of the Project.

Based on the above information, what is your opinion on the Agronomical, Management, Social, Environmental and Economical feasibility of the project? Is the project sustainable?

i) It is feasible and require immediate implementation ii) It seems feasible but required further investigation iii) Its not feasible and should not be implemented. Please explain.

Please explain.	
the nearest secondary school is about roking	
There is no need for further soil tenrentisation beneal on the satistice and the stratus (Soom) which have survived for land beneal of over 20 yrs.  - Cand bease is required to serve the facilities.	à

Signed on behalf of arms in the state of the
Signed on behalf of appraisal team.  Designation
Designation
Designation.  Date. 29 09 7082

<sup>3 |</sup> Page

<sup>&</sup>gt;> Construction Site Assessment and Appraisal Form < <