

Kenya National Highways Authority

1

Quality Highways, Better Connections

Barabara Plaza, Block A & C, Jomo Kenyatta International Airport (JKIA), Off Airport South Road, along Mazao Road, P.O Box 49712 - 00100 Nairobi, Tel 020 - 4954000 / 0700 423 606 Email dg@kenha.co.ke / Website www.kenha.co.ke

Guideline for Roadside Development Control/Way Leave Online Applications

The following Services are available online regarding the use of KeNHA Road reserve to install the underlisted.

- Directional Signages
- Access Road
- > Utility Lines (Communication, Power, Water and Sewer lines)

Prerequisites

- Ensure you have registered online
- Confirm KeNHA Region/Corridor and the Road (S) where your installations will be placed by inquiring in the nearest KeNHA Office.
- If you several installations, kindly apply them separately in the respective KeNHA Region/Corridors.
- > Coordinates of the installations in the format specified.

Required documents/attachments as per nature of your application

	Access Road	
1	Required attachments	Format
1	Detailed Engineering Design	AutoCAD,dwg,dxf
2	Certified Copy of Title deed/Proof of Ownership	pdf
3	Survey Plan from Survey of Kenya	pdf
4	Layout Plan (Geo-Referenced)	AutoCAD,dwg,dxf
1	Directional Signages	
1	Detailed Engineering Design	AutoCAD,dwg,dxf
2	Layout Plan (Geo-Referenced)	AutoCAD,dwg,dxf
	Utility Lines-Communication, Power, Water & S	ewer
1	Detailed Engineering Design	AutoCAD,dwg,dxf
2	Layout Plan (Geo-Referenced)	AutoCAD,dwg,dxf
3	List of coordinates	Excel,csv

Registration and Application

- 1. Visit the KeNHA website: WWW.KENHA.CO.KE
- 2. Select **HOME** on the dashboard and click on **ONLINE SERVICES** and select **PERMIT PORTAL**
- 3. Register as a new member or Log in using an existing account.
- 4. At the dashboard after logging in, depending on your application select either Directional Signages, Access Road or utility Lines then click on new to create your application.

- 5. Select appropriate Region /Corridor, Road(s), follow the detailed steps in the system and key in the details in the format specified and save.
- 6. Select appropriate Region /Corridor, Road(s), follow the detailed steps in the system and key in the details in the format specified and save.
- 7. Attach the required documents and click attach and wait for the system to upload.
- 8. Upon successful upload click on 'Submit', your application status changes to 'Applied', End of Application process.
- 9. After your application has been vetted the respective KeNHA Region/Corridor will contact you to schedule a field visit to confirm the details of your application.
- 10. Follow up the status of your application through your created account on the portal by checking the 'Applied', 'Verified', 'Approved', 'Paid Pending Confirmation' and 'Awaiting Approval Letter'.
- 11. After the application has been approved, you will get the payment advice with which you can make payment using the details specified therein.
- 12. You will be contacted by KeNHA Region/Corridor office when your approval letter is ready.

Detailed Application Steps

I. Directional Signages

Step1 -Click New

DIRECTIONAL SIGNAGES

NEW				
Draft Appli	ed Verified App	proved Paid Pendi	ng Confirmation	Awaiting Approval
Show 10 v	entries			
Application No. ↓≟	Applicant Name	ţţ	Service Descrip	tion
Step2-Select KeN	HA Region/Corrido	r		
Create				
Select Region	/Corridor			T
Next>>				
Back to List				

2

3

Step3 -Key in details specified in the form

Applicatio	on Items					
Application	No: RR-000	00003				
Add Item						
Length (M)		Width (M)	Location/Town	select Road	•	Coordinates (UTM Arc1960)
						Add
Item #	Length	Width	Place Name	Coorditates (UTM Arc1960)		Road
Back						Attacments>>

Step4-Click Add to save ,if you have another signage click add

Application Items

Application	No: RR-000	0003						
Add Item								
Length (M)		Width (M)	Location/Town	n	select Road	•	Coordinates (UTM Arc1960)	
								Add
Item #	Length	Width	Place Name	Coorditates (UTM A	Arc1960)	Road		
1	2	2	KISUUMU	22222		Lokichar	-Nadapal	Delete
Back								Attacments>>

Step4-Attach, then wait for the system to upload and click submit. -End

i Note: Please Attach The Documents as listed (Format .PDF, JPEG, PNG):	
AttachmentName	
Detailed Engineering Design	Delete
Layout Plan (Geo Refenced)	Delete
Attach	Submit

End of application process for Directional Signages*

II. Access Road

Step1 -Click New

Access	Road Ap	oplication	าร			
NEW						
Draft	Applied	Verified	Approved	Paid Pending Confirmation	Awaiting Approval Letter	Signed Approval Letters

4

Step2- Select Region/Corridor, Road and Key other details specified in the form

Apply for Access Road Permit	
-Select Region-	
Road	
Location	
CoOrdinates(UTM Arc 1960)	
Plot LR No.	
Work Description	
Type your comment	

Step3-Attach, then wait for the system to upload and click submit.

Attachments For Application No. AR-0000002	
i Note:	
Please Attach The Documents as listed (Format .PDF, JPEG, PNG):	
AttachmentName	
Certified Copy of Title Deed	Delete
Survey Plan from Survey of Kenya	Delete
Detailed Engineering Design	Delete
Layout Plan (Geo Refenced)	Delete
Attach	Submi

End of application process for Access Road*

III. Utility-Example Communication Lines

There are **three options** where a utility line can be placed on the road reserve namely

5

- 1: Across underground the Road
- 2: Along the Road
- 3: Across but Overhead the Road

Step1 -Click New

COMMUNICATIO	ON LINES					
NEW						
Draft Applied	Verified Approved	Paid Pending Confir	mation Awaiting Approval Letter Signe	d Approval Letters		
Show 10 v entries	S					
Ref No ↓1	Region ↓1	Name 1	Application Status	Amount It	Balance ↓↑	Renewal D
No data available in tab	ble					

Step2 -Select Region/Corridor

Apply for Wayleave Permit	
Select Region	•
Next>>	
Back to List	

Step3 -Select appropriate option the click next and key in the details

Across the Road/Across (Overhead) Woxt Moxt umber of Lanes Length (M) Diameter (M) Across The Road? OverHead?						
umber of Lanes Length (M) Diameter (M) Across The Road? OverHead?	Lokichar-Nadapal				Next	
umber of Lanes Length (M) Diameter (M) Across The Road? OverHead?	pplication Items Add	l Item				
	Description	Road Number of Lane	es Length (M)	Diameter (M)	Across The Road?	OverHead?
			States and Street	and the second second		Soll's States
				in the second		
	Le mari					

5

Option 1: Across Road Underground-Key details and save:

Across the Road-Underground-This is where the utility is placed under the Road

Add Item Across th						
Add Rent Across In	ie Road					
Start Co Ords	E	End Co Ords	No Of Lanes	Diameter (M)	Save	
Application Items A	.dd Item					•
Description	Road	Number of Lanes	Length (M)	Diameter (M)	Across The Road?	OverHead?
Option 2: A	long t	the Road Key	details and	save		
Along the R	load- T	This is where the	he utility is p	placed along	the Road	
Add Application I	tem for Ap	plication No WL-0000	001			
Add Item Along the	e Road/Acros	ss but Overhead				
Start Co Ords		End Co Ords		Length (M)	Across but Over	rhead Save
Option 3: Across the Road but Overhead Key details, tick the checkbox and save Across Overhead -This is where the utility is crossing the Road overhead Add Application Item for Application No WL-0000001						
Add Application I	Item for Ap			crossing the	Road overhead	- A BAR HE IS
Add Application I Add Item Along the		oplication No WL-0000		crossing the	Road overhead	Contraction of the last
		oplication No WL-0000		crossing the	Road overhead Across but Overhead	rhead Save
Add Item Along the	e Road/Acro	oplication No WL-0000	0001	800	☑ Across but Ove	rhead Save
Add Item Along the a Step4-Attac	e Road/Acro	pplication No WL-0000 ess but Overhead	0001	800	☑ Across but Ove	rhead Save
Add Item Along the a Step4-Attac Attachments For i Note:	e Road/Acro ch, the Application	en wait for the	0001	800	☑ Across but Ove	rhead Save
Add Item Along the a Step4-Attac Attachments For i Note:	e Road/Acro ch, the Application	en wait for the	0001	800	☑ Across but Ove	rhead Savo
Add Item Along the a Step4-Attac Attachments For i Note: Peose Attach The D	e Road/Acro ch, the Application	en wait for the	0001	BOO	☑ Across but Ove	rhead Save
Add Item Along the a Step4-Attac Attachments For i Note: Please Attach The D AttachmentName	e Road/Acro ch, the Application bocuments as lis	en wait for the	e system to t	100 and	☑ Across but Ove	rhead Save
Add Item Along the a Step4-Attac Attachments For i Note: Please Attach The D AttachmentName Layout Plan (Geo Refer	e Road/Acro ch, the Application bocuments as lis	en wait for the	e system to u	100 and	☑ Across but Ove	rhead Save

End of application process for Utility Lines-The same process applies for application of Power, Water and Sewer lines*

For any inquiries contact us at kenhapermits@kenha.co.ke

6