Telephone:

District Chairperson 0773330571
Chief Administrative Officer 0772699004
Deputy CAO 0772358967

PACAO

0772334996

Chief Finance Officer C E-mail: pakwachdlg@gmail.com

The Republic of Uganda

info@pakwach.go.ug

In any correspondence on this subject,

Please quote: CR/156/3

5th July, 2024

OFFICE OF THE CHIEF ADMINISTRATIVE OFFICER

PAKWACH DISTRICT LOCAL GOVERNMENT

P.O. BOX 64,

PAKWACH

The District Chairperson
The Resident District Commissioner
All Heads of Departments
All Town Clerks/ Sub county Chiefs
All in charges of Health Centres
All Head teachers

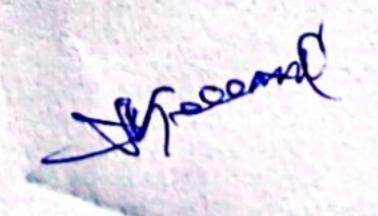
NOTICE OF THE DISTRICT GRIEVANCE REDRESS COMMITTEE

The Local Government Management of Service Delivery Performance, 2020 demands all Districts to constitute the District Grievance Redress Committee.

Therefore, I have constituted the District Grievance Redress Committee to ensure they handle all grievances related to projects / programmes implemented in the District.

The Grievance Redress Committee comprises of the following officers:

S/N	NAME	SEX	TITTLE
01	Dalili R K Moses	М	Chief Administrative Officer
02	Awor Bernadette	F	District Community Development Officer/ Secretary
03	Okumu B S Genaro	M	Senior Labour Officer
04	Okumu Pastore	M	Elder
05	Giramia Faith	F	Education Officer-Guidance and Counselling
06	Akwiyacwiny Precious	F	Youth Council



07	Okello Pascal	M	Rep. FBO
08	Oweknimungu Benedicto	M	District Water Officer
09	Akwayopang Denis	M	District Environment Officer

The committee will be required to perform the following duties:

- To sensitise communities about the existence of the committee and its operations
- ✓ To receive and register complaints arising from projects/ programs in Health, Education, Water, Works, Production and CBSD.
- ✓ To handle all complaints received and registered and share the redress. mechanism with stakeholders in the district.

CHIEF ADMINISTRATIVE OFFICER

P.O.BOX 64, PAKWACH PAKWACH DISTRICT

Dalili R K Moses

CHIEF ADMINISTRATIVE OFFICER

Copy: The District Website

The District Notice Board