Breaking: Gunmen kill over 25 in fresh attack on Benue community

3rd June 2023



From Scholastica Onyeka, Makurdi

Gunmen, yet to be identified, have reportedly killed over 25 people in a fresh attack on communities in Katsina-Ala Local Government Area, (LGA), of Benue state.

It was gathered that the attack took place at the early hours of Saturday, June 3, 2023, in Imande Mbakange community and other neighbouring communities in Mbacher Council ward of Katsina Ala LG.

Locals said while over 25 persons were killed, several other people were injured while houses and property, worth millions of naira were destroyed.

Confirming the attack, the Chairman of Katsina-Ala Local Government, Alfred Atera, said the attack was carried out by local bandits.

Related News

- Abductors free Catholic priest after 2 days in captivity
- MASSOB supports Enugu government on sit-at-home, sues for peace
- o Dangote refinery: Nigeria leaders should bury their heads in shame Anglican Bishop

He condemned the early hours of Saturday attack on Imande Mbakange community and other neighbouring communities in Mbacher Council ward saying he cannot confirm the number of deaths immediately.

He however disclosed that they have recovered over 10 dead bodies from the area.

The Chairman described the killings as senseless, inhuman and barbaric and called on all security formations to, as a matter of urgency, double there efforts in combating the renewed attacks on the Benue people.

Atera urged security operatives to intensify surveillance in the areas prone to attacks to avert further breakdown of law within the local government.

He sympathized with the families of the victims and promised to continue to support and implement every lawful means in a bid to permanently end the senseless killing of innocent people of Katsina-Ala Local Government and all Benue people.

When contacted, the Police Public Relations Officer, (PPRO), Benue state command, SP Catherine Anene, also confirmed the attack but said she does not have the details yet.