

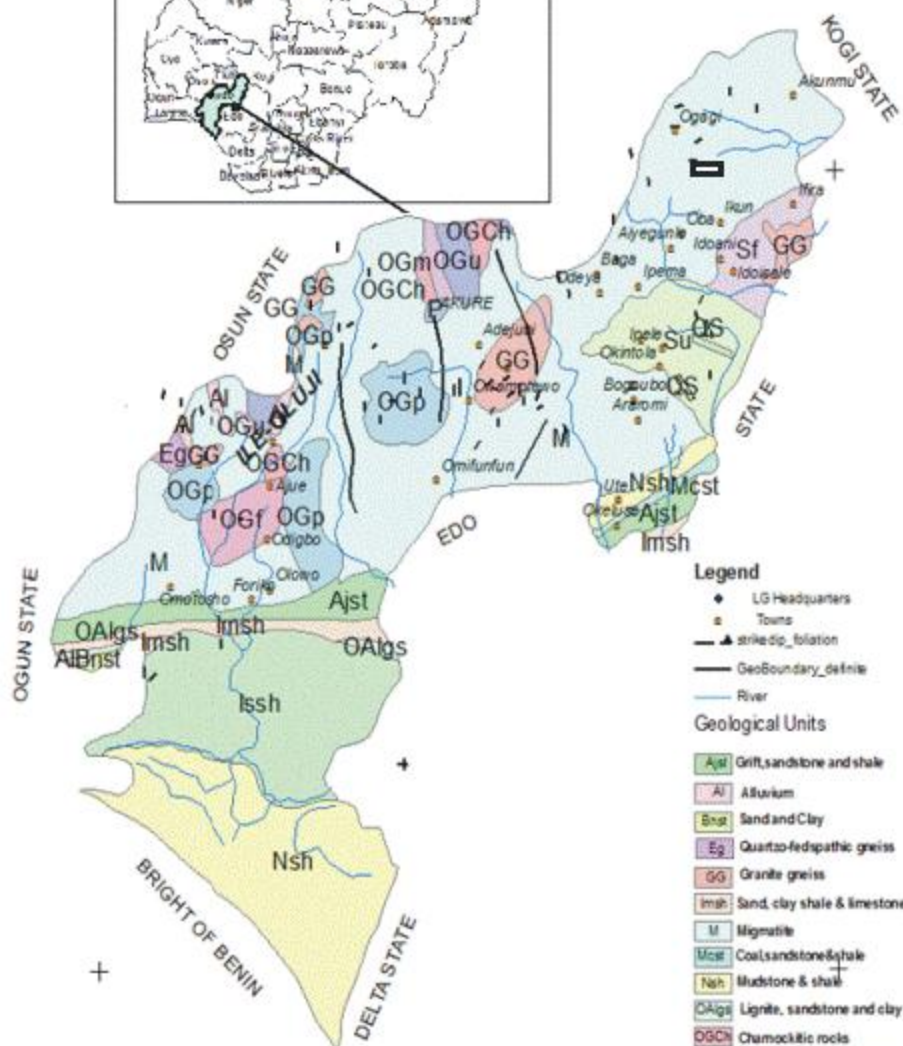
4°30'0"E

6°0'0"E



7°30'0"N

7°30'0"N



Legend

- ◆ LG Headquarters
- Towns
- strike/slip isolation
- GeoBoundary definite
- River

Geological Units

- Ajst** Grit, sandstone and shale
- Al** Alluvium
- Bng** Sand and Clay
- Eg** Quartz-feldspathic gneiss
- GG** Granite gneiss
- Imsh** Sand, clay shale & limestone
- M** Migmatite
- Mst** Coal sandstone & shale
- Nsh** Mudstone & shale
- OAigs** Lignite, sandstone and clay
- OGCh** Charnockitic rocks
- OGf** Fine grained biotite granite
- OGm** Med-coarse-grained Biotite granite
- OGp** Coarse porphyritic biotite
- OGv** Undifferentiated older granite
- P** Pegmatite
- Sf** Fine-grained quartzite/schist
- Su** Undifferentiated Schist
- OS** Quartz Schist

STUDY AREA

27,000 13,500 0 27,000 Meters

4°30'0"E

6°0'0"E

6°0'0"N