







Guinea





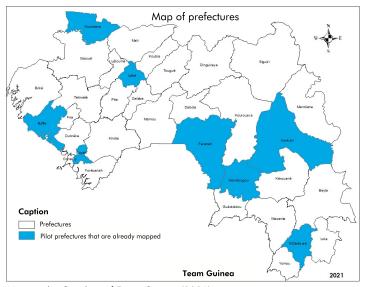
Formalisation of ASMEs

country-wide stakeholder consultation conducted to develop a National Strategy for Participatory Formalization and Accelerated Business Development in the development minerals sector

helped strengthen the operational capacities of sub-national offices of the Ministry of Mines and Geology to do field monitoring of ASM

local divisions of the Ministry in 9 prefectures of Guinea received logistics support

paves the way to **expand formalisation** of ASMEs and **catalyze the institutionalization of extension services** in the ASM sector in Guinea



Map credit: Geodata of Team Guinea (2021)



Doing field work during the 2021 geo-data and mapping process in Guinea Photo credit: ACP-EU Development Minerals Programme

Access to geological and mineral information

36 young geologists trained on digitization and mapping of geological data and reserve estimation

geodata field training done in 8 prefectures

32 maps designed and aggregated into 4 maps representing 4 regions in Guinea: Basse-Guinée, Moyenne-Guinée, Haute-Guinée et Guinée forestière

a by-product of this training was a **decision-making tool** for land use planning and urban development in these communities



COVID-19 business continuity

nearly 10,000 health kits were distributed to 64 ASM cooperatives, community members and local government authorities

the grants were given in-kind, as equipment and supplies, to cover urgent needs

small grants provided to 30 ASMEs in 8 prefectures

2,953 artisanal miners in sand, clay bricks and semi-precious stones benefited from grants directly, including 1,409 women-artisanal miners. 3,764 people benefited indirectly











Environmental and social safeguards

new small grants issued in 2021 include a requirement for mined land rehabilitation and aforestation

RND

Small scole mining site in Dubreka Guinea
Photo Credit: ACP-EU Development Minerals Programme





produced a report on the digitization of geological data, mapping and estimation of Development Minerals reserves in the pilot prefectures of Coyah, Koundara, Faranah and Kissidougou (in French)

collaborated with University of Gamal Abdel Nasser de Conakry, General Lansana Conté de Sonfonia, Kofi Annan de Guinée, Boké School of Mines and the Ministry of Mines and Geology



University of Gamal Abdel Nasser de Conakry



General Lansana Conté de Sonfonia



Kofi Annan de Guinée



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Abbreviations and acronyms

ASME Artisanal and Small-Scale Mining Enterprise
ASM Artisanal and Small-Scale Miner

Cover page image

Mariama Diallo, vice president of the Gravel Cooperative, crushing rocks at her mining site at Coyah, Guinea Photo credit: ACP-EU Development Minerals Programme

About the Programme

The ACP-EU Development Minerals Programme Phase II is an initiative of the Organisation of African, Caribbean and Pacific States (OACPS), coordinated by the Secretariat of the OACPS, financed by the European Commission and the United Nations Development Programme (UNDP) and implemented by UNDP