







ACP-EU Development Minerals Programme Implemented in partnership with UNDP

## WHERE WE ARE: AFRICA, CARIBBEAN AND PACIFIC



### **OUR OBJECTIVES**

The ACP-EU Development Minerals
Programme, implemented in partnership
with UNDP, helps Artisanal and SmallScale Mining Enterprises (ASMEs) in
development minerals to improve
livelihoods, higher employment and
incomes. We work with people working
in development minerals value chains



- 1. Artisan holding a quartz from a mining site in Zambia
- 2. Marble from Colbeck Minerals Ltd. in Jamaica, which is a local woman owned dimension stone business
- 3. Building being constructed with bricks made by machine donated by the Programme in Cameroon
- 4. Jamaican artisan from Trench Town Ceramic Art making clay products
- 5. Pottery products from Advocate Industries, ceramic producing company in Jamaica
- 6. Product from Supersad Studios, an artisanal ceramic studio in Jamaica Photo credit: ACP-EU Development Minerals Programme







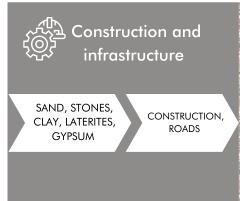




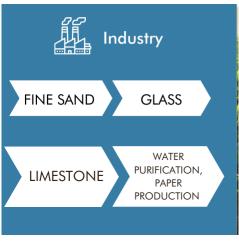


### MAIN VALUE CHAINS IN DEVELOPMENT MINERALS



























# WHAT WE DO



Formalisation of ASMEs



Access to geological and mineral information



COVID-19 business continuity



Entrepreneurship and business development



Environmental and social safeguards

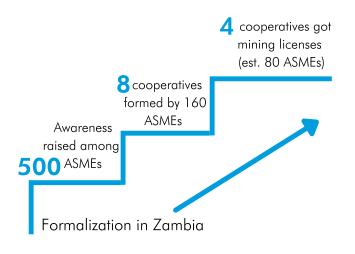


Knowledge generation and sharing

Traditional packaged salt on display at the launch of the salt making house in Suva, Fiji Photo credit: ACP-EU Development Minerals Programme



### Formalisation of ASMEs



295 miners got mining cards

Awareness raised among 695
artisanal miners (348 women)
- 55 ASMES

Formalization in Cameroon



## Formalization strategy documents

in Uganda and Zambia are used to inform African continental strategy on artisanal mining

## Access to geological and mineral information



Geodata collected in 32 sites in 6 provinces in Zambia More detailed geodata collected of Salt | Felspar | Gypsum

geodata maps produced in the North,
 Littoral and East Regions of Cameroon

 in investment is attracted in East region of Cameroon through geological maps

young geologists trained in 8 prefectures, 32 maps developed in 4 regions of Guinea

### Mining cadaster

development through the use of Free and Open Software System (FOSS) in Jamaica





## COVID-19 business continuity

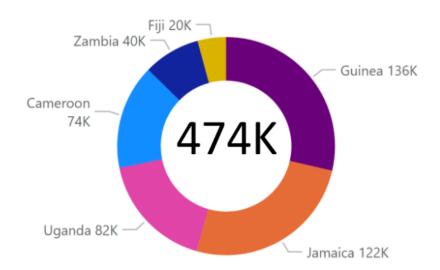
Issued small grants to ASMEs and stakeholders to support business continuity

5,597

direct beneficiaries

14,904

Indirect beneficiaries



## Amount of grants issued (in \$)

#### From left to right:

Training facilitator at an onsite training for business development of ASMEs and communities in Uganda Mariama Diallo, vice president of the Gravel Cooperative, crushing rocks at her mining site at Coyah, Guinea Employee checking temperatures at JPearl Accessories Ltd., woman-owned artisan craft business in Jamaica A staff of Lydford Mining Company Ltd, a Jamaican woman-managed limestone mining business demonstrating the use of fuel pump Photo Credit: ACP-EU Development Minerals Programme



## 24 small grants to ASMEs with estimated 598 jobs

23 grants to artisans, SMEs and public institutions





Fiji

Grants through the Fiji Arts Council to artisans in 5 villages benefiting 100 people directly |300| people indirectly

8 small grants benefiting 828 people directly 5,063 people indirectly





Uganda

17 small grants benefiting 1,677people directly | 2,483 people indirectly

30 small grants benefiting 2,953 (1,409 women) directly 3,764 people indirectly Nearly 10,000 health kits distributed to 64 cooperatives



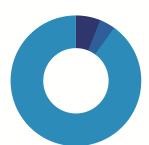




## Entrepreneurship and business development

Over 1200 operators in ASM received training in business skills, mine management and health, safety and environment. The trainings were aimed at improving their productivity, raising their incomes, increasing jobs and gaining access to markets and financing.

1,205 training participants in total



73
Mine management
47
Health, safety, environment
1,085
Business skills

\*Cn-site Training and Sensitization on Min Partners Rhamz International Pa

Participants at an onsite training for business development of ASMEs and communities in Uganda Photo credit: ACP-EU Development Minerals Programme



Rose town potters displaying hand-made ceramic products in Jamaica Photo credit: ACP-EU Development Minerals Programme

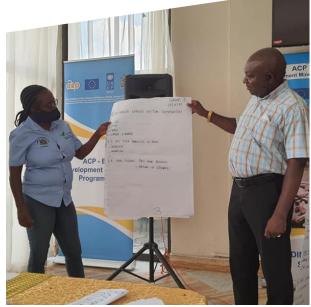


Mining officials visiting Development Minerals cooperative in Coyah, Guinea Photo credit: ACP-EU Development Minerals Programme



Female clay pottery artisans at the launch of pottery making house in Lawai village, Fiji Photo credit: ACP-EU Development Minerals Programme





Workshop on environmental assessment guidelines and implementation toolkit for ASM and communities in Copperbelt, Northern, Northwestern and Luap, Zambia Photo credit: ACP-EU Development Minerals Programme

### **Environmental and social safeguards**

Analysis to inform the revision of Guidelines on River Gravel and Sand Extraction in Fiji

Training ASMEs on occupational health and safety and environmental management in Cameroon

Afforestation as part of the small grant requirements in Guinea

Inclusive business model promotion through grants in Uganga

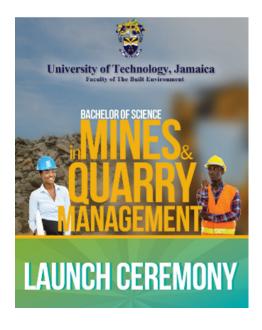
Simplify environmental assessment toolkit and training of 20 regulators in mine sites on environmental extension services in Zambia



Participants at the workshop on Environmental Management at the University of Zambia School of Mines Photo credit: ACP-EU Development Minerals Programme







The University of Technology (UTECH) and EXED community college in Jamaica are offering online and hybrid training programs in mining, quarrying and geology to professionalize the sector – now available in the Caribbean and beyond with our Programme support

UTech launches BSc Mines and Quarry Management course Photo credit: UTech, Jamaica.



The University of Queensland in partnership with the ACP-EU Development Minerals Programme, the Secretariat of the Pacific Community, Fiji National University and others are offering Stones for Development, a workintegrated learning programme for students to address critical skills gaps – with Fijian students funded by our Programme

Collaborated with the University of Dschang in Cameroon to train and "incubate" 37 artisanal and small-scale enterprises with over 695 members, of which 348 women

Collaborated with the University of Queensland, the World Bank and other partners to set up online Delve Exchange for a globally and regionally by and for artisanal miners

Using Whatsapp for wide reach

6 regions, 65 countries, 600 members

25 regional forums with nearly 600 participants

#### Follow us on social media



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#### Contact us

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### **Abbreviations and acronyms**

ASM Artisanal and Small-Scale Miner

ASME Artisanal and Small-Scale Mining Enterprises

### Cover page image

Female Fijian artisans at the launch of the salt making house in Suva, Fiji 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