



**USAID**  
FROM THE AMERICAN PEOPLE



# IMPACT EVALUATION OF PROPERTY RIGHTS AND ARTISANAL DIAMOND DEVELOPMENT PROJECT IN GUINEA

## BACKGROUND

The Property Rights and Artisanal Diamond Development Project II (PRADD II), is a 5-year, \$18.9 million project that began in September 2013. The project builds on the Property Rights and Artisanal Diamond Development project that was piloted in Central African Republic in 2007 and expanded to Liberia in 2010. The project is designed to support the Government of Guinea’s compliance with the Kimberley Process Certification Scheme by strengthening internal control systems, and increasing the volume of rough diamonds that enter the legal supply chain. The project also seeks to improve the governance of surface and sub-surface resources, including the primary property rights of landowners and the secondary land rights of miners in order to reduce conflict, promote economic development, improve livelihoods and strengthen tenure security for vulnerable communities.

## THE IMPACT EVALUATION DESIGN

USAID has designed and is implementing a Difference-in-Difference impact evaluation for USAID’s PRADD II project. The evaluation focuses on project interventions in the Forécariah region in Guinea and will assess the project’s impact on strengthening surface and sub-surface property rights, enhancing livelihood outcomes, reducing land and natural resource conflict and promoting the environmental

PHOTO CREDIT: MOUSTAFA CHEATELI

rehabilitation of artisanal mining sites with a focus on the differential impacts these interventions have on women, resource-constrained and other potentially vulnerable groups, such as youth. Given the multi-pronged project design, the evaluation analyzes a “bundle of interventions” to identify changes in outcomes over a 5-year period in villages and mining sites in the treatment and control sites. Analysis is based on: survey data collected from 2,165 households in 104 communities; surveys of 916 individuals in the artisanal mining industry; surveys of 432 landowners (plantation owners and customary landowners); as well as transcripts from 35 focus group discussions carried out in 18 communities (11 women-only, 10 youth, 14 general groups of adults). Baseline data collection took place during the 2014 Ebola outbreak, which meant it was not possible to train enumerators on electronic data collection methods, so a paper-based approach was used and extra precautions were taken to provide for the safety of the survey team.

## **KEY FINDINGS**

- Land suitable for farming is plentiful and accessible in the project areas;
- Customary land tenure systems in project areas are robust and flexible and work to the satisfaction of most villagers;
- Artisanal mining provides some full-time employment for young men but is more typically a supplemental source of income;
- Customary Landowners largely control the process of allocating and monitoring mining sites and this customary tenure system works well; and
- There is little conflict between agricultural land users and miners in the project area.

## **RESEARCHERS:**

Mike McGovern (University of Michigan), Heather Huntington (The Cloudburst Group), Darin Christensen (Stanford University), Kate Marple-Cantrell (The Cloudburst Group).

**FOR MORE INFORMATION ON LAND TENURE AND PROPERTY RIGHTS AND USAID’S WORK, PLEASE VISIT:**

[WWW.LAND-LINKS.ORG](http://WWW.LAND-LINKS.ORG)