



Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation



Committed to the positive transformation of the areas we operate in, GeoPark implemented initiatives in 2020 for the adaptation, maintenance and improvement of roads in rural and remote areas, to favor connectivity with urban centers and communication with the rest of the country, which is a necessary condition to energize the rural economy and achieve prosperous and sustainable societies.

- » **We supported improved road connectivity** in the Bajo Mansoya, Zamora, Camelias, Monteverde and La Rosa villages, as well as rural roads of Puerto Guzman municipality in Putumayo (Colombia).

Benefiting

9,232

families

- » **We began the process of updating the studies and designs to pave 16 kilometers** of the El Quebradon-La Rosa corridor, in Putumayo (Colombia).

With this project we expect to benefit

750

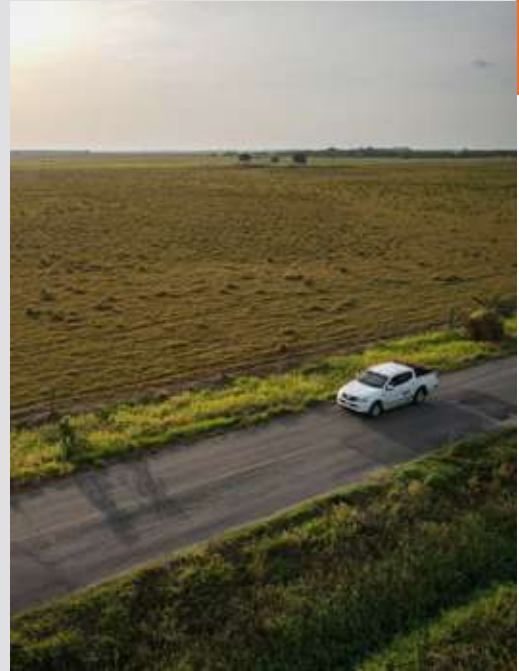
people

We promoted road connectivity by repairing and maintaining

18.4

kilometers of rural roads,

essential in providing families access to their homes at any time of the year. We directly benefited about 700 residents of neighboring communities in Puerto Asis, Putumayo (Colombia).



- » **We supported the maintenance of 35 kilometers of tertiary roads** for use in communities neighboring the Llanos 34 block, in Casanare (Colombia), to promote quality, sustainable infrastructure.

This project contributes to proper road mobility for

34,623

users per year.



- » **We improved eight kilometers of roads in Caribayona, Casanare (Colombia)**, mitigating particulate matter and improving road safety conditions in the area

Benefit of

800

families