



Puerto Libertador



Cordoba



**El Campano Mine
Project**



Images: Carbomas S.A.S.

El Campano Mine

Carbomas S.A.S.

Operator

Carbomax S.A.S. - Geocosta Ltda

Investor(s)

FKG-107

Mining title

Exploitation

Current stage

LOCATION

Cordoba

Department

Puerto Libertador

Municipality(ies)

Puerto Libertador

Corregimiento Nueva Esperanza

Municipality(ies) area of influence



Geovisor Anna MINERÍA

MAIN INFORMATION

US\$ 4 million (2021)

Global investment

US\$ 2 million

Executed investment

-

Start of construction

2019

Start of operations

200 direct Jobs

Employment

Tipo de proyecto

- New (greenfield)
- Enlargement (brownfield)
- Replacement (brownfield)
- Reutilization (greenfield)

Sedimentary Thermal Coal

Type of deposit

22.5 MT

Mineral reserves (ECCR standard)

25 MT

Mineral resources (ECCR standard)

Open-pit

Type of mine

14 years

Mine life cycle

2,200 tpd

Plant capacity

790,000 tons

Average annual production

CURRENT STATUS OF THE PROJECT

Stage progress:

- Pre-feasibility
- Feasibility
- Detail engineering
- Construction

The project is in exploitation stage.

Adherence to initiatives and best practices:

Inclusion process with people in condition of disability.
Responsible mining and waste control.

Environmental License (CVS)

- Requested
- Under consideration
- Approved

Resolution number 2-3681 of August 25, 2017.
Corporacion Autonoma Regional de los Valles de los rios Sinu y San Jorge – CVS.

Main achievements in social management

Participation of Indigenous Councils.
Improvements to roads in the areas of influence of the projects.
Educational aids.
Recreational activities for children in the areas of influence.
Delivery of 1,500 school kits.
Humanitarian aid during the pandemic, with more than 3,000 families benefited.
Two productive projects with young people in place.

Works and construction program - PTO (National Mining Agency)

- Submitted
- Under evaluation
- Approved

Auto Parm-11 of August 14, 2019.

Additional project data: The El Campano mine is currently mining thermal coal with the following quality characteristics: total moisture: 8.5%, calorific value: 11,800 BTU, sulfides: 0.6%, ash: 6.0%, volatile matter: 42%, fixed carbon: 46% and oxygen: 16%.

INFORMATION AND CONTACT



About the project:

comercial@carbomax.co



Further information of the project:

promocion@anm.gov.co