



**Hato Viejo Project**  
Images: GOLIAT S.A.S.

# Hato Viejo Project

Goliat S.A.S.

*Operator*

Goliat S.A.S.

*Investor(s)*

**11H-08181**

*Mining title*

Exploitation

*Current stage*

## LOCATION

Tolima

*Department*

Ataco - Chaparral

*Municipality(ies)*

Ataco - Chaparral

*Municipality(ies) area of influence*



**Geovisor Anna MINERÍA**

## MAIN INFORMATION

USD \$ 6 million

*Global investment*

-

*Executed investment*

-

*Start of construction*

-

*Start of operations*

-

*Employment*

*Type of project*

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

Alluvial Gold

*Type of deposit*

In evaluation

*Reservas minerales (ECRR standard)*

In evaluation

*Recursos minerales (ECRR standard)*

Open Pit

*Type of mine*

17 years with extension possibility

*Mine life cycle*

-

*Plant capacity*

-

*annual production - last year or estimated*



## CURRENT STATUS OF THE PROJECT

### Stage progress:

- Pre-feasibility
- Feasibility
- Detail engineering
- Construction

Project is currently in the pre-feasibility stage.

### Adherence to initiatives and best practices:

GOLIAT S.A.S. is a mining company dedicated to the technical exploitation and economic use of minerals, which develops its activities within the framework of Sustainable Development, restoring the areas intervened for mining and compensating for the impacts that cannot be corrected or mitigated. Responsibility and compliance with environmental regulations are the priority of GOLIAT S.A.S.

### Environmental License (CAR)

- Requested
- Under consideration
- Approved

Studies are currently being prepared for the presentation of the EIA to the environmental authority

### Main achievements in social management

### Works and construction program - PTD (National Mining Agency)

- Submitted
- Under evaluation
- Approved

Auto PAR-1 No. 0408 of 24/05/2018

**Additional project data:** Geologically, the gold deposits are in Placer-type Alluvium, formed mainly by coarse material, gold associated with orogenic belts and volcanic arcs of the Cenozoic-Mesozoic, from the fluvial action of the Saldaña River. According to studies by the SGC (2019), the Saldaña River is considered one of the sources of placer gold in Colombia.

The alluviums are between 5 and 20 m deep; the metal is concentrated in the lower part, above the bedrock, in a belt of 0.7 m average thickness. Layers of unconsolidated material throughout the lithological column facilitate the operation with hydraulic equipment. In the mining title area, magnetic and geoelectric prospecting studies have been carried out to characterize the alluvium.

## INFORMATION AND CONTACT



**About the project:**

<https://goliat.com.co/>



**Further information of the project:**

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