

Talking Poros

Poros Construtora is a family-owned construction company that builds and installs infrastructure throughout Brazil.

We have over twenty years experience in carefully executed infrastructure projects and are proud of our commitment to bringing added-value solutions to complex design and construction challenges.

We bring expertise in the full range of infrastructure work to every project:

- ◆ Site preparation, grading, and excavation
- ◆ Stormwater management and flood control
- ◆ Water and wastewater systems
- ◆ Streets and roads including sidewalks and recreational trails

We have specialized expertise in the construction of highways and airport runways.

We also have experience in mining infrastructure including the construction of exhaust system and emergency escape shafts. In conjunction with our involvement in the mining sector we operate a bulk transport service for minerals, stone, and aggregate.

Poros is able to take on projects at all levels of scale and complexity in both urban and rural settings for both private and public clients:

- ◆ Individual sites for residential, commercial, and industrial purposes including projects involving multiple uses and multiple buildings on the same site
- ◆ Subdivision and condominium developments
- ◆ Neighbourhood level development and redevelopment including infrastructure upgrades and retrofit

Our job is construction. Our commitment is to transparency, credibility, and partnership. We have a natural affinity for sustainability and embrace best ESG practices in our work. We deliver efficient on-the-job performance and durable, problem-free results.



www.porosconstrutora.com.br



Construction
is our job and our passion

What we do

Flood Control

Containment basin (110 thousand cubic meters); Creager type spillway; concrete channel and box culvert; interceptors and sewage collection network; landscaped slopes, gabion walls; bridge, walking path and two public open spaces



Working in a neighborhood with high population density

Water Systems

Site preparation, grading, and excavation; installation of membrane; construction of dam



Site preparation, grading, and excavation; concrete channel and box culvert; gabion walls; bridge; paving and line painting

Subdivision Developments

Site preparation, grading, and excavation; drainage infrastructure; water and wastewater systems; paving and line painting; sidewalks



Working in the heart of the Amazon Forest

All equipment transported by river, on average a 15-day trip



Commercial Sites

Site preparation, grading, and excavation; drainage infrastructure; water and wastewater systems; paving and line painting



Roads, Bridges and Airports

Grading, and excavation; pavement; curbs; line painting



Mining Support Infrastructure



Construction of exhaust system composed of 3 shafts (30 meters long and 5 meters in diameter) and emergency escape shaft (30 meters long and 2,6 meters in diameter)

Working in deep and confined spaces

Bulk Transport Service

Our trucks carry minerals, stone, and aggregate

