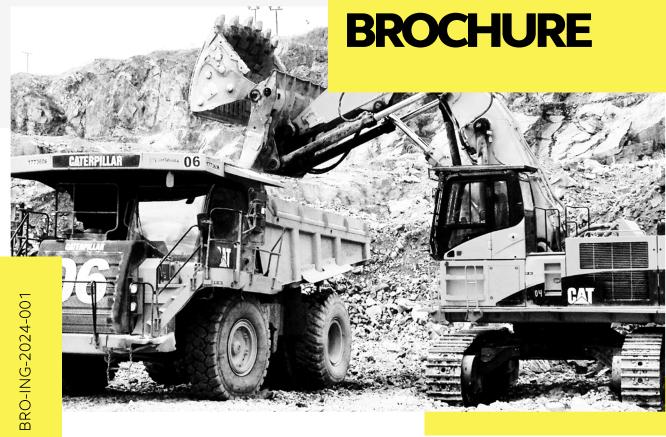


INVERSIONES SS&P, C.A.

CORPORATE BROCHURE



CONSTRUCTING THE PRESENT, WE BUILD THE FUTURE

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ABOUTUS

We are an engineering, construction and services company founded in 2007 in Ciudad Bolivar, Venezuela.

In our 17 years of experience we have executed more than 60 projects at a national level, both for the public and private sector, 100% committed to the construction of large-scale works that contribute to the sustainable development of our country.

CHALLENGES, COMMITMENTS AND RESULTS.

These are more than words, they are our credo. We are committed to the structural growth of the nation, firmly believing that Venezuela is a country to invest in.

At SS&P we understand that every structure we build is more than steel and concrete: it is the promise of a better future, the seed of progress.



MISSION

To be a reliable and committed partner in the construction of high quality and large-scale works that contribute to the sustainable development of Venezuela, through a committed and trained human resource, equipped with the latest technology and machinery.

VISION

To be a leading engineering, construction and services organization in the public and private sector at national level. Ensuring with the quality of our work, the permanence in the execution of large-scale projects.



OUR VALUES

"We are the embodiment of our values, the essence that guides every action and decision we take".



DISCIPLINE

We comply with the duties and obligations required by our work and the company's mission, acting in an orderly manner in accordance with ethical values.



QUALITY

We guarantee the sustainability of our projects, resulting in products that compete successfully in the national market.



EFFICIENCY

We make rational and equitable use of our resources for the fulfilment of each of the services and projects we develop.



HONESTY

We work with transparency and clarity in each of our actions, for the development of the projects and the benefit of our clients.



OUR HISTORY IN MILESTONES



2007-2012

Founded in 2007 in Ciudad Bolivar-Venezuela, SS&P took its first steps in the service sector, working in the "Manuel Carlos Piar" Hydroelectric Complex in Tocoma. With the aim of contributing to the country's development, the company expanded its working capacity and acquired a new fleet of machinery to meet new challenges in drilling, loading and transport contracts. This allowed us to carry out more than 20 contracts within the project.



2013-2018

Subsequently, the company began to progressively expand its horizons and the scope of its work. Thus, SS&P offered its services of equipment rental, engineering, design, procurement and construction of both civil and mechanical works. Contributing to the country's development with the construction of high quality and large scale works in the oil, road and hydroelectric sectors.



2019-2024

In recent years, SS&P has continued to work tirelessly on projects throughout the country, providing construction services, machinery and vehicle rental, as well as loading and transportation of materials. In line with our mission to build a better country, we support the production of national companies and build alliances with clients who firmly believe in progress.

OUR CLIENTS

Our extensive experience and track record has resulted in a large portfolio of clients who recognize and believe in the quality, commitment and professionalism we bring to all our projects.



































OUR PRODUCTS AND SERVICES

ENGINEERING,
PROCUREMENT AND
CONSTRUCTION
SERVICES FOR CIVIL
AND MECHANICAL
WORKS



QUARRYING, MINING AND RAW MATERIAL DRILLING SERVICES



CONSTRUCTION AGGREGATES AND CONCRETE SUPPLY SERVICE







EARTHWORK SERVICES



MATERIAL TRANSPORTATION, MACHINERY AND LOGISTICS SERVICES



HEAVY MACHINERY AND VEHICLE RENTAL SERVICE



CLICK HERE

SCAN THE QR CODE OR CLICK ON THE LINK TO ACCESS OUR EXTENSIVE PORTFOLIO OF EXECUTED PROJECTS.



ENGINEERING, PROCUREMENT AND CONSTRUCTION SERVICES FOR CIVIL AND MECHANICAL WORKS

Our skilled workforce and wide range of equipment have allowed us to expand the scope of our services and participate in large-scale projects in various development sectors, such as the oil, gas and hydroelectric sectors. Carrying out earthworks, constructing large concrete elements, metal storage tanks, fabricating and installing underground pipelines, building highways, dams, cofferdams, rock drilling, etc.

MOST OUTSTANDING PROJECTS



INVOLVEMENT IN THE OIV TOCOMA PROJECT: CONSTRUCTION OF THE "MANUEL CARLOS PIAR" HYDROELECTRIC COMPLEX.

CLIENT: OIV TOCOMA

SCOPE: We carried out a total of **25 contracts** on the project, ranging in scope from rock drilling, loading and hauling blasting material, excavating, shaping material, backfilling, placing concrete, embankment construction, rock backfilling, rock filling and many others.

TOTAL EXCECUTED QUANTITY: 8.593.303,83 m³





INVOLVEMENT IN THE PROJECT EPC OF PRODUCTION EXPANSION FROM 105 MBD TO 165 MBD OF PSSA

CLIENT: CHINA HUANQIU CONTRACTING & ENGINEERING COORP

SCOPE: We executed more than <u>15 projects</u> in the DDP plant located in Monagas and the PMJ plant located in Anzoátegui, carrying out earthmoving activities for site preparation, construction of concrete foundations for plant equipment, pipe supports, slabs, tanks, among many other civil construction activities.

In addition to developing the civil construction projects, we offered our engineering and procurement services to carry out the construction of 20,000 BBL metal tanks at the DDP plant. Further expanding our scope of work, we executed the procurement, fabrication and installation of buried process pipes at the DDP plant. We also carried out numerous other ancillary works within the plant.



INVOLVEMENT IN THE PROJECT VEROTA-KEMPIS HIGHWAY EDO. MIRANDA

CLIENT: CONSORCIO SANTA LUCIA-KEMPIS

SCOPE: We executed the construction of the Santa Lucia-Kempis highway (progressive 32+050 to 34+080), carrying out earthmoving activities (excavation, loading, compaction, mountain transport), containment and protection works, laying of pavement (priming, asphalt placement, demarcation), construction of a reinforced earth wall, and the construction of concrete drains (installation of reinforcing steel and placing of concrete).

QUANTITY: Earthworks: 890.656,00 m³ – Paving Works: 24.480,00 TON.



Thanks to our extensive experience in earthmoving works, we have a highly trained team specialized in the use of heavy machinery, which allows us to offer comprehensive solutions to our clients.

MOST OUTSTANDING PROJECTS



EARTHWORKS AT THE OIV TOCOMA PROJECT:

CONSTRUCTION OF THE "MANUEL CARLOS PIAR"

HYDROELECTRIC COMPLEX.

CLIENT: OIV TOCOMA

SCOPE: The contracts executed as part of the OIV TOCOMA Project included excavation, material preparation, loading, transport, placement, paving, shaping, and compacting works for the construction of dikes, rockfills, and service bridges. These works were completed in areas on both the right and left banks of the dam.

APPROXIMATED EXCECUTED QUANTITY:

5.079.253,64 m³



EARTHWORKS IN THE TUY IV PROJECT:

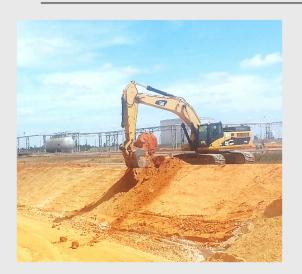
CONSTRUCTION OF THE CUIRA DAM OF THE TUY IV PROJECT, MIRANDA STATE.

CLIENT: CONSTRUÇÕES E COMÉRCIO CAMARGO CORRÊA, S.A.

SCOPE: With a total of <u>3 contracts in the project</u>, we carried out various earthworks activities such as excavation, loading, backfilling, mountain haulage, drilling, blasting, among many others for the construction of the cofferdam, quarry clearing, excavation and conditioning of the abutments.

APPROXIMATED EXCECUTED QUANTITY:

933.743,36 m³



EARTHWORKS IN THE TUY IV PROJECT:

EPC OF PRODUCTION EXPANSION FROM 105 MBD TO 165 MBD OF PSSA

CLIENT: CHINA HUANQIU CONTRACTING & ENGINEERING COORP

SCOPE: We were in charge of the site preparation for the construction of the DDP plant in Morichal, a project that we were later contracted for. As such, we carried out the excavation, loading, backfilling, material replacement, terrace adjustment, compaction, construction of a temporary pit and many other activities necessary to prepare the site.

APPROXIMATED EXCECUTED QUANTITY:

795.260,24 m³



EARTHWORKS IN THE TUY IV PROJECT:

CONSTRUCTION OF ACCESS ROADS AND SITE PREPARATION FOR MACOLLA 8 AND 9 IN MORICHAL.

CLIENT: PETROLERA SINOVENSA, S.A.

SCOPE: We carried out the site preparation and road construction works for the macollas 8 and 9. These included excavation, loading, unloading, backfilling, compaction, construction of the base for the macolla and the road.

APPROXIMATED EXCECUTED QUANTITY:

1.027.909,20 m³



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TO ACCESS OUR EARTHWORK EQUIPMENT
CATALOG



The hydraulic drilling rigs in our fleet, together with our specialist operators and our extensive experience in drilling operations on major national projects, enable us to provide this service to our customers in the mining, oil and gas sectors.





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TO ACCESS
OUR DRILLING
RIGS CATALOG

MOST OUTSTANDING PROJECTS



QUARRY DRILLING IN THE TOCOMA PROJECT

CLIENT: OIV TOCOMA

SCOPE: Rock drilling for the placement of explosives for blasting in the right bank quarries and spillway of the "Manuel Carlos Piar" Hydroelectric Complex in Tocoma.

APPROXIMATED EXCECUTED QUANTITY:

1.197.007,22 m³



QUARRY DRILLING IN THE TUY IV PROJECT FOR THE OVERBURDEN STRIPPING OF THE QUARRY AND EXCAVATION OF THE DAM ABUTMENTS

CLIENT: CONSTRUÇÕES E COMÉRCIO

CAMARGO CORRÊA, S.A.

SCOPE: Rock drilling for both the overburden stripping of the quarry and the excavation of the

dam abutments.

APPROXIMATED EXCECUTED QUANTITY:

550.338,38 m³



QUARRY DRILLING IN THE PROJECT
RENTAL OF EQUIPMENT FOR THE COMPANY
CEMENTOS CERRO AZUL.

CLIENT: CEMENTOS CERRO AZUL, C.A.

SCOPE: The services offered to the cement company include the drilling of limestone material for the cement production process.

APPROXIMATED EXCECUTED QUANTITY:

8.700,00 ml



Our large fleet of heavy machinery, lorries and light transportation equipment has enabled us to carry out projects for the transportation of materials, aggregates, equipment and heavy machinery, among other transportation activities derived from the specific needs of each project.

Our range of transport equipment includes:

ARTICULATED TRUCKS
ROCK TRUCKS
DUMP TRUCKS
PLATFORM TRUCKS
LOW-BOY TRUCK
CONCRETE MIXER TRUCKS



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TRANSPORTATION
EQUIPMENT
CATALOG

MOST OUTSTANDING PROJECTS



TRANSPORTATION OF MATERIALS

IN THE TOCOMA PROJECT

CLIENT: OIV TOCOMA

SCOPE: As part of the construction of the "Manuel Carlos Piar" Hydroelectric Complex in Tocoma, we carried out several contracts for the transportation of materials (clay, filters, rock, waste, etc.).

APPROXIMATED EXCECUTED QUANTITY:

1.500.000,00 TON



TRANSPORTATION OF MATERIALS

AT THE FERROMINERA DEL ORINOCO PLANT

CLIENT: JORIN, C.A.

SCOPE: During our <u>3 years of presence</u> in the project, we carried out the loading and transportation of rock and/or ore at FERROMINERA's facilities.

APPROXIMATED EXCECUTED QUANTITY:

1.550.000,00 TON



TRANSPORTATION OF MATERIALS

FOR THE CEMENT PRODUCTION OF THE CEMENT COMPANY CEMENTOS CERRO AZUL.

CLIENT: CEMENTOS CERRO AZUL, C.A.

SCOPE: The services offered to the cement company include the transportation of limestone material for the cement production process.

APPROXIMATED EXCECUTED QUANTITY:

405.859,05 TON



CONSTRUCTION AGGREGATES SUPPLY





QUARRY "KM 50" - BOLÍVAR STATE

PRODUCTION ESTIMATED200 m³/day

PRODUCTS

Crushed stone 3/4"
Gravel (0 - 5mm, 5-9mm)

CONCRETE SUPPLY



CONCRETE PLANT IN MORICHAL MONAGAS STATE

DISPATCH CAPACITY

200 m³/day

PRODUCTS

- □ Cement Mortar (Sand-Cement) (6:1)
- ∑ Conventional Concrete Rcc 140 kg/cm²
- □ Conventional Concrete Rcc 180 kg/cm²
- □ Conventional Concrete Rcc 210 kg/cm²
- □ Conventional Concrete Rcc 250 kg/cm²
- □ Conventional Concrete Rcc 280 kg/cm²



CONCRETE PLANT IN BOLÍVAR CITY BOLÍVAR STATE

DISPATCH CAPACITY

 $200 \text{ m}^3/\text{day}$

PRODUCTS

- □ Cement Mortar (Sand-Cement) (6:1)
- ∑ Conventional Concrete Rcc 140 kg/cm²
- ✓ Conventional Concrete Rcc 180 kg/cm²
- ∑ Conventional Concrete Rcc 210 kg/cm²
- □ Conventional Concrete Rcc 250 kg/cm²
- ∑ Conventional Concrete Rcc 280 kg/cm²



CONCRETE PLANT IN THE QUARRY "KM 50" - BOLÍVAR STATE

DISPATCH CAPACITY

100 m³/day

PRODUCTS

- ∨ Cement Mortar (Sand-Cement) (6:1)
- □ Conventional Concrete Rcc 140 kg/cm²
- □ Conventional Concrete Rcc 180 kg/cm²
- □ Conventional Concrete Rcc 210 kg/cm²
- □ Conventional Concrete Rcc 250 kg/cm²
- □ Conventional Concrete Rcc 280 kg/cm²



HEAVY MACHINERY AND VEHICLE RENTAL SERVICE

At SS&P we also make available our extensive catalogue of equipment and machinery to provide solutions to our customers through the rental of equipment, with or without an operator.

We have a wide range of equipment and machinery available, including the following:

Excavation and loading equipment, Material handling equipment, Forming and compacting equipment, Drilling equipment, Lifting equipment, Asphalt pavers, Water handling equipment, Crushing equipment, Cement production and storage equipment, among many others.



SCAN THE QR CODE OR CLICK ON THE LINK TO ACCESS OUR COMPLETE CATALOG OF HEAVY MACHINERY AND EQUIPMENT.

GO TO THE NEXT PAGE TO ACCESS EACH CATALOG INDIVIDUALLY **BY CLICKING ON THE CATEGORY.**

OUR EQUIPMENT



EXCAVATION AND LOADING EQUIPMENT



MATERIAL HANDLING EQUIPMENT



FORMING AND COMPACTING EQUIPMENT



DRILLING EQUIPMENT



LIFTING EQUIPMENT



ASPHALT PAVERS



WATER HANDLING EQUIPMENT



CRUSHING EQUIPMENT



CEMENT PRODUCTION EQUIPMENT



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