

SUPERIOR SERVICES DE VENEZUELA, C.A.

Rif.:J-30477496-6

“Experience, Support and Innovation".

GENERAL INFORMATION

BUSINESS NAME

Superior Services de Venezuela, C.A. (SSV,C.A.)

ADDRESS

Av. Intercomunal, Sector Barrio Libertad, Edificio Superior Services S/N, entre las Empresas Ven-line Dowell, Ciudad Ojeda - Edo Zulia. Venezuela.

R.I.F.:

J-30477496-6

LEGAL REPRESENTATIVE

Ghaleb Abdallah

CONTACT

+58265-4007900/ +584146940614

E-MAIL

superior@ssv.com.ve /superiorvzla@gmail.com

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SSV,C.A.

¿ About us?



SUPERIOR SERVICES DE VENEZUELA, C.A , was established and registered in October 1997, to provide specialized services with a well-defined leadership both in drilling operations and in well rehabilitation and repair activities of the company. national oil and/or gas industry. We proudly list in the last 10 recent years more than 22 contracts entered into and executed in Venezuela with PDVSA, its joint ventures. We are a leading service company offering solutions, aware of the essential needs of our clients, we visualize the national context, offering products and services in accordance with the recent legal security frameworks of the country, among them, the Organic Law of Prevention, Conditions and Environment. Work Environment (LOPCYMAT), mandatory application.



SERVICES







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"More than 24 years being your specialists in services to well".

Snubbing Services



150 K

- Lift Capacity – 150,000 lbs
- Snub Capacity – 66,000 lbs
- 10 ft Stroke
- Stand Alone
- "Unit Thru bore – 7 1/16""
- Rotary Torque 3,500 ft /lbs
- Rotary RPM – 90
- 20,000 psi surface pressure capacity
- Work Window 6' or 10' with work basket
- HD Tong Pole
- Hydraulic Gin Pole 45'
- Land or offshore operations
- Quick Rig version available

The ISS 150k and 150k Quick Rig stand alone snubbing units are designed and custom built to perform live or dead well operations on or offshore. The quick rig model which is land based is truck mounted and offers the customer an extremely quick rig up time for a fully equipped stand alone snubbing unit. These units are perfectly designed to work on: long horizontal wells, highly deviated wells where Coil Tubing is limited due to push or friction issues, through tubing work, and velocity strings predominately seen throughout the US Shale activity.



460K

- Lift Capacity – 460,000 lbs
- Snub Capacity – 225,000 lbs
- 10 ft Stroke
- Stand Alone
- "Unit Thru bore – 14""
- Rotary Torque 22,000 ft/lbs
- Rotary RPM – 80
- 20,000 psi surface pressure capacity
- Work Window 6' or 10' with work basket
- HD Tong Pole
- Hydraulic Gin Pole 55'
- Land or offshore operations
- Offshore Skidding capability

The ISS 460k Stand alone snubbing units designed and custom built to perform live or dead well interventions. They have capabilities to run tubing from 2⅜" to 9⅝" and have 22,000ft/lbs rotaries that allow them to take on tasks un heard of in the snubbing industry such as drilling, milling out windows for side tracks and side tracking. If you can't find a conventional rig due to activity or area of work one of these units are more than capable to fit that need.

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Tubular Handling Tool Rental

Reliable supplier of rental services of drill pipe, heavy weight and drill collar, their handling tools and accessories

DP 5 1/2" HT55 CONNS (21,90 Lbs./Ft) S-135 (7 x 4 TJS)	Con Revestimiento Interno
DP 3 1/2" IF CONNS (13,30 Lbs./Ft) S-135 . (4 7/8" x 2 7/16" TJS)	Con Revestimiento Interno
DP 3 1/2" IF CONNS (13,30 Lbs./Ft) S-135. (4 7/8" x 2 9/16" TJS)	Con Revestimiento Interno
DP 3 1/2" IF CONNS (13,30 Lbs./Ft) S-135. (4 7/8" x 2 1/2" TJS)	Con Revestimiento Interno
DP 3 1/2" IF CONNS (15,50 Lbs./Ft) S-135. (4 7/8" x 2 9/16" TJS)	Con Revestimiento Interno
DP 3 1/2" IF CONNS (15,50 Lbs./Ft) S-135. (4 7/8" x 2 1/2" TJS)	Con Revestimiento Interno
DP 2 7/8" IF CONNS (10,40 Lbs./Ft) S- 135. (3 ¾" x 2" TJD)	
DP 2 7/8" HTPAC CONN (10,40 Lbs./Ft) S- 135. (3 1/8" x 1 ½"TJS)	Con Revestimiento Interno



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Tubular Handling Tool Rental

DRILL COLLAR

DC 3 1/8" SPIRAL 2 7/8" HTPAC CONNS (3 1/8'' OD x 1 ¼'' ID)
DC 4 ¾" SPIRAL 3 ½" IF CONNS (4 ¾'' OD x 2 ¼'' ID)

HEAVY WEIGTH

HW CONVENCIONAL 3 ½ "IF CONNS.4 ¾" X 2 ¼" TJS
HW CONVENCIONAL 3 ½" IF CONNS.4 7/8" X 2 ¼"TJS
HW TRI SPIRAL 3 ½ "IF CONNS.4 7/8" X 2 5/16" TJS
HW CONVENCIONAL 4 ½ "IF CONNS.6 5/8" X 3 1/16"TJS
HW CONVENCIONAL 5 ½" HT55 CONNS 7" X 4" TJS
HW CONVENCIONAL 5 ½ "FH CONNS 7 ¼" X 3 5/16" TJS
HW CONVENCIONAL 6 5/8" FH CONNS 8 ½" X 4 5/8" TJS



Wash Pipe

WP 1"(2,25 Lbs/Ft),N-80, HYD CS Conns, 1.600" OD x,864" ID
WP 11/4"(3,02 Lbs/Ft) S-135, NAUTILUS Conns, 1.660" OD x1.278" ID
WP 11/2"(3,64 Lbs/Ft),S-135, NAUTILUS Conns, 1.900" OD x1.500" ID
WP 23/8"(4,60 Lbs/Ft),P-110, HYD 511 Conns, 2.375" OD x1.995" ID
WP 27/8"(6,40 Lbs/Ft),N-80, HYD 511 Conns, 2.875" OD x 2.441" ID
WP 31/2"(9,20 Lbs/Ft),P-110, HYD 511 Conns, 3.5" OD x 2.992" ID
WP 4"(11,60 Lbs/Ft),P-110, HYD 511 Conns, 4" OD x 3.428" ID
WP 4"(11,60 Lbs/Ft),N-80, HYD FJ Conns, 4" OD x 3.428" ID

Drilling fluids and production chemistry

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Provider of Services and Products in the Area of Fluids for Drilling, Completion and Rehabilitation of Oil and Gas Wells; And Production Chemicals for the Treatment of Crude Oil and Formation Water.





Drilling & Workover Rigs



SSV,C.A., with experience in well rehabilitation and completion services, with 9 drills of which they are equipped, including mud pumps, electric generators, forklifts, lighting towers, tanks, and other tools which allows us to have a continuous operational efficiency.

- Take out the rods and tubing.
- Replace underground equipment.
- Well cleaning work.
- Production induction work.
- Take out and insert pins.
- Try pipes.
- Displacement of Crude Oil in the Pipeline.
- Pump tightness test.
- Rod string fishing

Fishing Services

SUPERIOR is your best provider of fishing tool rental services, offering you a variety of state-of-the-art equipment to help in the recovery of equipment stuck in the well during production, rehabilitation and drilling works. It enables you to offer the tools and technical specifications our customers require to support their needs throughout the life of the well.





SUPERIOR provides its clients with increased efficiencies for faster completion projects, less risk of downtime, better schedule control, and the opportunity for multi-skilled staff to maximize the use of equipment and tools. rental.

SUPERIOR has no higher priority than total and complete customer satisfaction.

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Well Testing

Well testing (well testing) are tests that are performed on an oil well to obtain and monitor certain dynamic parameters either at the bottom and/or on the surface that allow determining, for example: the total damage of the formation, permeabilities, areas of drain, storage, reservoir pressure, what type of fluid is produced and what its physical properties are through laboratory tests that complement Well testing.





DESCRIPTIONS THREE- PHASE WELL TESTING
THREE-PHASE SEPARATORS 1440 PSI, MANEJA 60 MMSCFD.
2OO FTS OF PIPE AND CONNECTION
SAFETY VALVES IN THE CISTERN
ELECTRONIC FLOW METER IN EACH WELL TESTING UNIT
CHOKE MANIFOLD, MAX. PRESSURE 10.000 PSI
PIPE OF 10.000 PSI
GAS BURNER

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Swabians

Units used for fluid recovery in oil wells. Each unit has independent motors and 30,000 feet of 9/16 wire rope, with a fluid recovery capacity that varies between 800 and 1,000 feet depending on the type of pipe and fluid density.



Among the services it performs are the following:

Hoisting operations of surface equipment, fine wire and others.

Maximum tension, jobs that require up to 14,000 pounds of tension

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Coiled Tubing Services

- Unloading fluids with N2, foam, light fluids
- Artificial lift
- Fill Clean out of debri/sand
- Spotting cement plugs and/or cement squeeze
- Spotting Acid exactly where it is needed
- Well control/killing
- Using down hole motors to drill scale, cement or fill
- Spotting or jetting solvents for paraffin, asphaltene or scale removal
- Fishing with coiled tubing.
- Under Reaming/milling and tubing cutters
- Coiled tubing E-line logging
- Extended reach technology.

Equipment Capacity	
Tipe	Conventional
Max Pull	100.000 Lbs.
Tubing size/ Reel capability:	• 1 ¼ in. : Length 17.000 FT. • 1 ½ in. : Length 18.000 FT. • 1 ¾ in. : Length 20.000 FT.
Control Equipment	BOP Quadruple, Combined 10kPsi



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Nitrogen Services



Applications

Testing for zone communication
- Nitrified foam/nitrified acid
- Fill clean out
- Nitrogen lifting
- Drill stem testing
- Nitrogen purging
- Pressure testing of tubulars

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Coiled Tubing Services

Barge Multipurpose

SERVICES

- Coiled Tubing Convencional
- Coiled Tubing Drilling
- Gravel pack
- Stimulations
- Control Fluids
- Cementing

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Slickline

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Descriptions			
Cart capacity	20,000 ft	6096 mts	
Diameter	0.108 in	Carbon steel / stainless steel	Max break point: 2000 lbs.-
Hydraulic motor capacity	60 HP	Max.18000 ft	
Medidor de long del cable en trabajo	Tipe: mechanic	Pies (ft)	
Pressure Sensor	tipe: hydraulic	Martin Decker	
BOP	Tipo: Manual	Model: simple	Max pressure: 3000 psi
Lubricator	Diámetros: 3 1/2 in y 2 7/8 in	Long total: 32 ft	Max pressure :5000psi



Cold/Hot
Pump Truck

Descriptions				
Tipe	Pump Truck	Pump Truck	Pump Truck	Pump Truck
Model	MACK 600	MACK 400	INTERNATIONAL	MACK 350
Dimension	3''	3''	3''	2 7/8''
Working Temp.	250°F	250°F	250°F	250°F
Max. Flow rate	2 @ 3 BPM	2 @ 3 BPM	2 @ 3 BPM	1.5 @ 2.5 BPM
Working Pressure	6000 psi	6000 psi	6000 psi	5000 psi
Displacement Tank Capacity	100Bls	100Bls	100Bls	100Bls



Triplex Pump Skid

Stationary Pumping Units with TRIPLEX Pumps, refers to the installation of modular, portable equipment for the handling and processing of crude oil, formation water and gas from recently drilled wells that do not have surface installations (pipes). . They are Early Production Facilities (FPT).

Descriptions	
Power	350 HHP
Centrifuge Flow	35 BPM
Max. Flow rate	12 BPM.
Model	Gardner Denver
Working Pressure	5000Psi



SERVICES

•High and low pressure fluid pumping.

.•Integrity tests.

•Fluid Displacement.

•Chemical pumping.

• Pumping Fluid of different density.

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Wireline

Descriptions	
Tipe	Estándar
Dimension	5/16 in y 7/32 in
Length	20000ft
Control equipment	BOP Manual sencilla de 5000 Psi
Lubricator Diameter	5 1/16 in. y 7 in.

- Gamma Ray logs.
- Production recording tools.
- Shooting with TCP and Wireline shots.
- Tubing Punch.
- Pipe cutters.
- Free point detection
- Packers Settlement.
- Seating of retainers.
- Mechanical unscrew .
- Cement Evaluation.



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Multipurpose Electric Guaya Barge



- Swabian.
- Slickline.
- Thick Guaya o multifilaments.
- Gamma Ray logs.
- Production recording tools.
- Shooting with TCP and wireline shots
- Tubing Punch.
- Chemical and Flame Pipe cutter.
- Cement evaluation.
- Free point detection.
- Packers Settlement.
- Seating of retainers.
- Mechanical Unscrew.

Descriptions	
Tipe	Estándar
Dimensions	5/16 in y 7/32 in
Length	20000ft
Control Equipment	BOP 5000 Psi
Lubricator Diameter	5 1/16 in. y 7 in.

Flushby

The flush-by equipment is designed to uncover wells clogged by sand or mud, the way it works is that it sends fluid under pressure and the rod that is inserted begins to rotate, drilling the obstruction, causing the well to come and the flow is enabled again well.



Descriptions	
Pull Max	50.000 Lbs Max
Cistern	50 BLS.
Triplex Max flow	2 BPM.
Working pressure	3000 Psi.
Power	50.000 Lbs Max

Auxiliary Equipment













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Additionals Services

- Mud Logging Services.
- Sand Control- Gravel Pack.
- Stimulation- Chemicals & Treatments. All chemical solutions and treatments are designed and oriented to increase oil/gas production at a low cost and customized to solve specific problems in each well.
- Lower & Upper Completions.
- . Pressure Pumping Services.
- Electrical Submersible Pumps Services.
- Progressing Cavity Pumps Services .

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Ghaleb Abdallah

+58-265-4007900
SUPERIORVZLA@GMAIL.COM
SUPERIOR@SSV.COM.VE