

CARPETA INSTITUCIONAL 2026

GRUPO METALFAST OIL SERVICES S.A.S

Comprehensive industrial solutions for construction, maintenance, and on-site technical services. Specialists in Oil & Gas and Infrastructure.

INSTITUTIONAL DOSSIER

Solidity, Experience & Strategic Impact

Comprehensive capabilities showcase, methodological rigor, and track record in high-complexity projects.

 Corporate

 Academic

 Creative

 Modern

I. Institutional Identity & Solidity

A structure supported by operational excellence, equity strength, and strict adherence to top global compliance standards.

Company specialized in providing field technical services, industrial works, and high-complexity maintenance. We stand out for our immediate response capacity, strict compliance with agreed deadlines, and a solid culture of safety, efficiency, and continuous improvement.

Who Are We & Industrial Trust?

Comprehensive Solutions

A company specializing in providing technical services in the field, industrial construction, and highly complex maintenance.

We stand out for our ability to respond immediately, our strict adherence to agreed-upon deadlines, and a strong culture of safety, efficiency, and continuous improvement.

Companies We Trust

Backed by leading operators and contractors in the energy and institutional sectors:

YPF

HALLIBURTON

SCHLUMBERGER

PAE

SAN ANTONIO

PECOM

NOV
TUBOSCOPE

VMOS

GOB. NEUQUÉN

Backed by a Proven Track Record

Corporate Governance

Our institutional management is governed by independent audit committees, global compliance policies, and robust operational risk management.

We ensure operational continuity, accounting transparency, and absolute traceability in every commitment undertaken.

Financial Strength & Solvency

We maintain a solid capital structure with minimal debt, allowing us to execute large-scale, long-term initiatives with complete autonomy.

Our credit ratings and liquidity metrics confirm our compliance and reliability for both public and private sector partners.

| Industrial Piping & Piping Systems

Design, fabrication, assembly, and maintenance of piping systems for industrial fluid transport in oilfields and processing plants.

- ✓ **Applications:** Oil facilities, processing plants, and networks for water, steam, air, or gas.
- ✓ **Precision:** High precision in mechanical layouts and field assembly.
- ✓ **Regulations:** Rigorous compliance with ASME and API international standards.
- ✓ **Certified Personnel:** Specialists in technical welding and hydrostatic pressure testing..



Services | Machining and Surface Treatment

Piping and Industrial Installations

- Prefabrication and assembly of spools and mechanical piping.
- Electromechanical assembly of plants and pumping stations.
- Certified leak and hydraulic tests.

Special & Certified Welding

- SMAW, GTAW (TIG), GMAW (MIG/MAG), and FCAW processes.
- Welding procedures (WPS/PQR) and certified welders in accordance with ASME IX and API 1104.
- NDT inspection and continuous quality control.

Sandblasting and Surface Treatment

- Abrasive cleaning and preparation (SSPC-SP10 / NACE No. 2).
- Shot blasting and high-pressure water jetting.
- Evaluation of surface roughness profile and soluble salts.

Industrial Painting and Coatings

- Application of epoxy, polyurethane, and zinc-rich coating systems.
- Anti-corrosion coatings for underground and above-ground applications.
- Dry film thickness (DFT) measurement and adhesion testing.

| Sandblasting & Treatments

Industrial Preparation and Cleaning

Industrial cleaning service using abrasive blasting to remove rust, old paint, and contaminants from metal surfaces.

On-Site Services: Shot blasting, micro-sandblasting, hydro-sandblasting, anti-explosive sandblasting, and fire-retardant treatment of structures.

Key Benefits: Extends the service life of the material, substantially improves coating adhesion, and offers portable, self-contained equipment.



Infrastructure, Equipment, and Operational Capacity

Surface Treatment Equipment

- High-pressure, continuous-feed sandblasting hoppers.
- Industrial compressors ranging from 375 to 750 CFM.
- Airless and two-component spray equipment.

Welding & Qualification Modules

- Standalone multiprocess welding machines for demanding applications.
- Heat treatment and stress relief units.
- Equipment for bond strength testing and film thickness measurement.

Lifting & Logistics Handling

- Hydraulic crane trucks and lifting maneuvering units.
- Residential trailers and mobile offices for camps.
- Electric generators and lighting for nighttime operations.

Servicios | Obras Civiles, Catódica, Izaje y Campo

Industrial Civil Works

- Concrete foundations and bases for equipment and facilities.
- Piping, trenching, and site preparation.
- Ancillary work for sites and plants.

Cathodic Protection

- Installation of anode beds and impressed current systems.
- Sacrificial anodes for pipes and tanks.
- Measurement of soil-to-pipe potentials and corrosion prevention audits.

Equipment Rental and Lifting Services

- Lifting equipment and cranes with certified operators.
- Generators, industrial compressors, and motor pumps.
- Mobile technical assistance and field response units.

Industrial & Field Maintenance

- Preventive and corrective maintenance at oil and gas fields.
- Comprehensive support services during plant shutdowns.
- Integrity inspections of assets and facilities.





QHSE Management | Regulatory Compliance and Safety

🏆 RECOGNITION FOR SAFETY AND COMPLIANCE WITH APPLICABLE REGULATIONS

Recognized as “OUTSTANDING CONTRACTOR OF THE MONTH” on the VMOS Project for Zero Incidents. We have a thorough understanding of the applicable environmental and technical regulatory framework (Law 24,051, Provincial Law 1875, and Decree 2263/99) and tailor our operations to the client’s specific technical specifications.

Regulatory Framework and Standards

Safety and environmental management aligned with ISO 9001, 14001, and 45001 standards. Compliance with Neuquén Law 1875 (Regulatory Decree 2263/99) and the hazardous waste regulations under Law 24.051.

Customer Technical Specifications

We understand that the specific technical specifications are defined by the client. Our team adapts flexibly to meet each procedure and specific requirement of the project.

Operational Controls y Loto

Strict implementation of Safe Work Analysis (SWA), Work Permits (WP), and CASS inspections using LOTO protocols for the safe isolation of energy sources on-site.

Fiber Optics & Connectivity



Telecommunications Infrastructure

Fiber-optic installation and deployment services for industrial projects, mining sites, and urban areas.

Areas of Operation: Telecommunications networks, industrial connections, data center infrastructure, and public works.

Benefits: Quick and precise installation, certified materials, and full customization to meet customer requirements.

Grúas, Hidrogrúas y Elevación

Mobile Equipment & Heavy Machinery

1. Grúas Todo Terreno, Oruga y Telescópicas - All-Terrain, Crawler & Telescopic Cranes

- 1. Grúa Todoterreno 20 Ton: XCMG QY20K5
- 2. Grúa Todoterreno 30 Ton: SANY STC300
- 3. Grúa Todoterreno 50 Ton: Zoomlion ZTC500V
- 4. Grúa Todoterreno 70 Ton: Tadano ATF 70G-4
- 5. Grúa Todoterreno 100 Ton: Liebherr LTM 1100-4.2
- 6. Grúa Sobre Oruga 50 Ton: XCMG XGC55
- 7. Grúa Telescópica Sobre Camión: Grove TMS700E
- 8. Grúa Industrial Pick & Carry: Broderson IC-80
- 9. Grúa Telescópica Móvil: XCMG QY50KA

2. Hidrogrúas con Barquilla y Brazos Articulados - Boom Trucks with Bucket & Articulated Arms

- 10. Hidrogrúa 10 t/m con Barquilla: Hidro-Grubert BL 10.0
- 11. Hidrogrúa Articulada 18 t/m: Topen N-18000
- 12. Hidrogrúa Pesada 30 t/m: Palfinger PK 32080
- 13. Hidrogrúa con Cesta Aislada: PM 14.5 SP

Movimiento de Suelos y Elevación de Carga

Mobile Equipment & Heavy Machinery

3. Retroexcavadoras y Excavadoras - Backhoes & Excavators

- 14. Retroexcavadora 4x4: Caterpillar 416F2
- 15. Retroexcavadora 4x4 con Oruga/Brazos: JCB 3CX
- 16. Retroexcavadora Heavy Duty: John Deere 310SL
- 17. Excavadora Oruga (21 Ton): Komatsu PC200-8
- 18. Excavadora Oruga (22 Ton): Hyundai R220LC-9S
- 19. Miniexcavadora (3 Ton): Bobcat E35

4. Retrogrúas y Autoelevadores - Articulated Loaders & Forklifts:

- 20. Retrogrúa / Manipulador Articulado: Venieri 10.23B
- 21. Cargadora con Accesorio Retro: Liugong CLG777A
- 22. Autoelevador Diésel (2.5 Ton): Heli CPCD25
- 23. Autoelevador Diésel (3.0 Ton): Toyota Toner 02-8FDF30
- 24. Autoelevador Eléctrico (2.0 Ton): TCM FB20-7
- 25. Autoelevador Todo Terreno 4x4: AUSA C 350 H

Plataformas en Altura, Vehículos Livianos y Camiones

Mobile Equipment & Heavy Machinery

5. Plataformas en Altura (PEMP) y Pick-ups - Aerial Work Platforms (MEWP) & Pick-ups

- 26. Plataforma Tijera Eléctrica (10 m): JLG 2630ES
- 27. Plataforma Tijera Diésel 4x4 (12 m): Genie GS-3369 RT
- 28. Plataforma Articulada Diésel (16 m): Haulotte HA16 RTJ
- 29. Plataforma Telescópica (20 m): JLG 600S
- 30. Pick-up 4x4 Minera: Toyota Hilux DX 2.4 4x4
- 31. Pick-up 4x4 Trabajo: Ford Ranger XL 2.0 4x4
- 32. Pick-up 4x4 Obra: VW Amarok 2.0 TDI 4x4
- 33. Pick-up Pesada / Trabajo: Ford F-4000 4x4

6. Camiones de Carga, Cisterna y Riego - Cargo, Tanker & Water Trucks

- 34. Camión Liviano 4x2: Mercedes-Benz Accelo 1016
- 35. Camión Mediano 4x2: Iveco Tector 170E28
- 36. Camión Pesado 6x4: Scania P360 XT 6x4
- 37. Camión Tractor: Volvo FMX 460 6x4
- 38. Camión Riego de Polvo (10.000 L): Iveco Tector 170E22
- 39. Camión Cisterna Agua Potable (15.000 L): MB Atego 1729
- 40. Camión Cisterna Combustible: VW Constellation 19.320

Equipos Viales, Cargadoras y Manipuladores

Mobile Equipment & Heavy Machinery

7. Cargadores, Equipos Viales y Telehandlers - Loaders, Road Equipment & Telehandlers

- 41. Minicargador de Ruedas: Bobcat S570
- 42. Minicargador de Orugas: Caterpillar 259D3
- 43. Cargadora Frontal (2.5 m³): SDLG LG958L
- 44. Cargadora Frontal (3.0 m³): Michigan R100-HD
- 45. Motoniveladora: Caterpillar 120K
- 46. Motoniveladora: Pauny MA180
- 47. Rodillo Compactador (11 Ton): Hamm 3411
- 48. Rodillo Tándem Asfalto: Dynapac CC1200
- 49. Manipulador Telescópico (4T / 14m): Manitou MT 1440
- 50. Manipulador Telescópico (3.5T / 12m): JCB 535-125

| Our Commitment & Certifications



Recognition of Excellence: Awarded “Contractor of the Month” for the VMOS (Vaca Muerta Oil Sur) project in Punta Colorada, in partnership with Técnicas Reunidas.



Health, Safety, and Environment (HSE) Strict compliance with environmental, occupational health, and industrial safety regulations at every construction site.

Guaranteed Deadlines: In-house operational and logistical capabilities to ensure completion within the scheduled dates.



Documented Traceability: Backed-by-quality assurance, ongoing technical oversight, and quality records with full traceability.

The 4 Pillars of Our Value Proposition



Corporate

Institutional rigor, high-level alliances, and strict compliance with SLAs and international regulatory standards.



Academic

Advanced technical rationale, cutting-edge research, and empirically validated methodologies.



Creative

Innovative solution design, conceptual agility, and high functional and visual differentiation.



Modern

End-to-end digitalization, scalable architecture, and proactive adoption of emerging technologies.

Flagship Projects & Infrastructure

End-to-End Execution Capability

We lead technical and institutional transformation projects with an on-time, on-budget delivery rate exceeding 98%.

We combine advanced architecture, systems engineering, and strategic consulting to deliver high-impact regional and international works.

Key Performance Metrics

+330

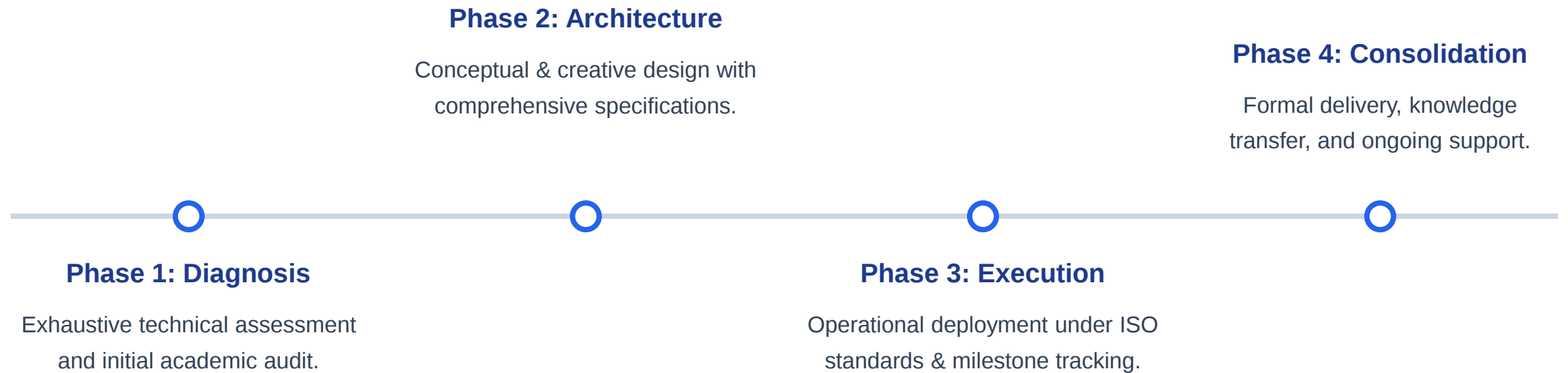
Successful Projects Delivered

Proven Track Record in Numbers

Our institutional reputation is founded on verifiable metrics and tangible quantitative results that validate our technical and executive capabilities.

With over 30 years in the market, we maintain a 94% key client retention rate and zero contract litigation in our historical record.

Guaranteed Methodological Process



Do you have any questions or concerns?

We are here to help you move your industrial projects forward

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