

BUREAU VERITAS
Certification



TRANSPORTADORA DE GAS INTERNACIONAL S.A ESP

Contracting Party: Carrera 9 No. 73 – 44
Edificio Grupo Energía Bogotá, Piso 1, 2, 3 y 7
Bogotá D.C., Colombia

This is a Multi-site certificate. The additional sites are listed in the following pages

BVQI Colombia Ltda. certifies that the organization's Management System has been audited and has been found in compliance with the requirements of the Management System standards indicated below:

ISO 14001:2015

Scope of the Certification

COMMERCIALIZATION OF GAS; DESIGN, CONSTRUCTION, OPERATION, AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE GAS TRANSPORTATION SYSTEM.

Start date of the original certification cycle: **February 10, 2013**
Expiry date of previous cycle: **February 09, 2022**
Re-certification audit date: **February 07, 2022**
Start date of the recertification cycle: **March 17, 2022**

*Subject to the continuous and satisfactory operation of the organization's Management System, this certificate expires on: **February 09, 2025***

Certificate No. CO22.05789 Version: **No. 1** Review date: **March 17, 2022**
Previous Certificate No. **CO19.00203**



Carolina Prieto Carranza
Technical Manager

ISO/IEC 17021-1:2015
10-CSG-007

*Address of the certifying body: BVQI Colombia Ltda. Carrera 16 No 97-40 Torre 1 Oficina 401.
Bogotá D.C. Colombia*

Upon request, the organization will provide any additional clarifications regarding the scope of this certification and the applicability of the requirements of the Management System.

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Local Certificate Template Multi-Site rev2.8 1 / 9 25 January 2022



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ISO 14001:2015

Scope of the Certification

Site Name	Site Address	Scope of the Site
BOGOTÁ ADMINISTRATIVE HEADQUARTERS	Carrera 9 No. 73 – 44 Edificio Grupo Energía Bogotá, Piso 1, 2, 3 y 7 Bogotá D.C., Colombia	COMMERCIALIZATION OF GAS; DESIGN, CONSTRUCTION, OPERATION, AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE GAS TRANSPORTATION SYSTEM.
1. BARRANCABERMEJA GAS OPERATIONS CENTER - DISTRICT I	Kilómetro 1 de la vía a Galán Barrancabermeja, Santander, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
2. GUALANDAY GAS OPERATIONS CENTER - DISTRICT II	Barrio Las Brisas, Coello, Tolima, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM

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Local Certificate Template Multi-Site rev2.8 2 / 9 25 January 2022



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Scope of the Certification

Site Name	Site Address	Scope of the Site
3. COGUA GAS OPERATIONS CENTER – DISTRICT III SABANA	Kilómetro 4 vía Zipaquirá Ubaté Costado derecho Sector Los Cerros Cogua, Cundinamarca, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
4. VILLAVICENCIO GAS OPERATIONS CENTER - DISTRICT IV	Kilómetro 2 vía Acacias Costado Izquierdo Frente a Gasco Villavicencio, Meta, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
5. PAIPA DISTRICT OFFICES – DISTRICT V	Vereda Soconzuca de Blancos, sector el Manzano Sotaquirá, Boyacá, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM

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Local Certificate Template Multi-Site rev2.8 3 / 9 25 January 2022



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Scope of the Certification

Site Name	Site Address	Scope of the Site
6. VALLEDUPAR DISTRICT OFFICES – DISTRICT VI	Calle 18 No 15-24 Barrio La Granja Valledupar, Cesar, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
7. MANIZALES DISTRICT OFFICES – DISTRICT VII	Entrada Parque Industrial Juanchito kilómetro 12 Vía al Magdalena Manizales, Caldas, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
8. BUGA DISTRICT OFFICES – DISTRICT VIII	Detrás de Hacienda Bizerta Contiguo al Sena Salida a Buenaventura Buenaventura, Valle Del Cauca, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM

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Local Certificate Template Multi-Site rev2.8 4 / 9 25 January 2022



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Scope of the Certification

Site Name	Site Address	Scope of the Site
9. BARRANCABERMEJA GAS COMPRESSION STATION	Kilómetro 1 de la vía a Galán, Barrancabermeja, Santander, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
10. MARIQUITA COMPRESSION STATION	Centro Tolima kilómetro 3 sobre la vía hacia la vereda El Caucho, en el PK 293 del gasoducto Centro Oriente Mariquita, Tolima, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
11. HATONUEVO GAS COMPRESSION STATION	Centro Tolima kilómetro 3 sobre la vía hacia la vereda El Caucho, en el PK 293 del gasoducto Centro Oriente Mariquita, Tolima, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM

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Local Certificate Template Multi-Site rev2.8 5 / 9 25 January 2022



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Scope of the Certification

Site Name	Site Address	Scope of the Site
12. LA JAGUA DEL PILAR GAS COMPRESSION STATION	Kilómetro 11 vía que conduce desde la Paz hacia Villanueva, Vereda Globo Marquesote La Jagua Del Pilar, La Guajira, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
13. CASACARÁ GAS COMPRESSION STATION	Vereda Begoña Vía destapada ubicada al margen occidental del corregimiento de Casacará aproximadamente a 8 kilómetros Agustín Codazzi, Cesar, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
14. CURUMANÍ GAS COMPRESSION STATION	Vereda Guaymaral Kilómetro 5 de la vía principal frente a la trampa de raspadores del Gasoducto Ballena Barrancabermeja, Santander, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM - CURUMANÍ

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Scope of the Certification

<u>Nombre del Sitio</u>	<u>Dirección del Sitio</u>	<u>Alcance del Sitio</u>
15. ESTACIÓN DE COMPRESIÓN DE GAS NOREAN	10 Km al norte del caserío Norean (sobre la vía Aguachica – Santa Marta) a 5 Km del cruce con la vía principal Aguachica, Cesar, Colombia	OPERACIÓN Y MANTENIMIENTO DE GASODUCTOS Y ESTACIONES DE COMPRESIÓN DEL SISTEMA DE TRANSPORTE DE GAS NATURAL
16. ESTACIÓN DE COMPRESIÓN DE GAS SAN ALBERTO	Vereda la Llana a 17 km sobre el costado derecho de la vía que conduce desde San Alberto a La Lizama a la altura del puente que pasa sobre el Rio San Alberto San Alberto, Cesar, Colombia	OPERACIÓN Y MANTENIMIENTO DE GASODUCTOS Y ESTACIONES DE COMPRESIÓN DEL SISTEMA DE TRANSPORTE DE GAS NATURAL
17. ESTACIÓN DE COMPRESIÓN DE GAS VASCONIA	15 km por la vía Puerto Boyacá – Puerto Serviez, frente a la estación Vasconia de Ecopetrol Puerto Boyacá, Boyacá, Colombia	OPERACIÓN Y MANTENIMIENTO DE GASODUCTOS Y ESTACIONES DE COMPRESIÓN DEL SISTEMA DE TRANSPORTE DE GAS NATURAL

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Local Certificate Template Multi-Site rev2.8 7 / 9 25 January 2022



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18. MIRAFLORES GAS COMPRESSION STATION	Vereda Mahoma municipio de Miraflores, frente a la estación de bombeo del oleoducto OCENSA Miraflores, Boyacá, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
19. PUENTE GUILLERMO GAS COMPRESSION STATION	Vereda Otero del Municipio de Puente Nacional, aproximadamente a 400 metros de la válvula de derivación Otero del gasoducto Cusiana – El Porvenir – La Belleza en el PK 188 (PK 0 en Cusiana). Puente Nacional, Santander, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
20. PADUA GAS COMPRESSION STATION	A 400 metros del centro poblado de Padua, sobre la vía Mariquita – Manizales. PK 38 (PK 0 en Mariquita) del gasoducto Mariquita – Cali Manizales, Caldas, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM

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21. LA SABANA GAS COMPRESSION STATION	Doble calzada capellanía Zipaquirá, variante portachuelo, cerca de la Universidad Militar, Bogotá D.C, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
22. PARATEBUENO GAS COMPRESSION STATION	Vereda Palomas, 5,5 Km Vía Paratebueno a Villanueva, 4,5 Km desde carretera alimentada cotado izquierdo Villanueva, Casanare, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM
23. VILLAVICENCIO GAS COMPRESSION STATION	Villavicencio a Puerto López, entrada camino ganadero N°2 Km 4 más 30 m. Villavicencio, Meta, Colombia	OPERATION AND MAINTENANCE OF GAS PIPELINES AND COMPRESSION STATIONS OF THE NATURAL GAS TRANSPORTATION SYSTEM

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