

WHO WE ARE

Specialists in HDPE Pipeline Rehabilitation



HDPE Global Pipelining designs and installs advanced HDPE lining systems that improve pipeline durability, reduce operational risks and extend service life in demanding industrial environments.

20+

Years in Pipeline
Rehabilitation

100+

Projects
Executed

50+

Specialized
Personnel

Serving oil & gas, water, mining and subsea industries worldwide.

"The key to success lies in the GP System."

The effectiveness of the entire process rests on a highly disciplined system that strictly adheres to every stage of the procedure. By doing so, we eliminate risks arising from the omission or elimination of steps in the official HDPE GP protocol, guaranteeing full compliance with the required standards of quality, safety, and efficiency.

BUILDING CONNECTIONS. DELIVERING SOLUTIONS.

QUALITY

Full compliance with
HDPE GP protocol standards

SAFETY

Zero tolerance for
step omissions or shortcuts

EFFICIENCY

Disciplined execution
for operational continuity

Advanced HDPE Systems for Critical Infrastructure



● HDPE Liner Installation

Insertion of high-density polyethylene liner into existing host pipelines without excavation.

● Corrosion & Wear Protection

Eliminates internal corrosion, scaling and chemical attack in oil, gas and water lines.

● Subsea & Onshore Systems

Proven deployment in onshore fields and subsea environments across global projects.

● Pressure Testing & QC

Rigorous hydrostatic testing and inspection at every stage of the GP protocol.

Completed Projects Worldwide



Technip / BP — Angola
12" Subsea · 33.5 mi

ExxonMobil — Texas
8" Oil · 2 mi

Galfar — Qatar
10" & 16" · 16 mi

Petrologistics — Louisiana
12" Water · 25 mi

Chevron — Permian Basin
2"–16" · 40+ mi

Collahuasi — Chile
36" Water · 8 mi

Genesis / EMS — Texas
8" Oil · 31 mi

CCC — Kuwait
12" & 16" · 9.5 mi

China Blue Star
12" Water · 24.8 mi

Completed Projects



Al Haditha

4", 6", 8" and 10" inch Daleel
74.56 miles of length
Oman, Oman



Anadarko

6", 8", 10", 12" and 16" inch
oil/water
24.85 miles of length
Wyoming, USA



BASF

12" inch slurry lines
9.94 miles of length
Georgia, USA



Caerus

12" inch water line
3.11 miles of length
Colorado, USA



CCC

12" & 16" inch
9.32 miles of length
Kuwait, Kuwait



Chevron

16" inch
9.32 miles of length
New Mexico, USA



Chevron

2" & 4" inch injection
3.11 miles of length
Colorado, USA



Chevron

8", 10", 12" & 16" inch
24.85 miles of length
Permian Basin, TX, USA



Chevron

16" inch
4.97 miles of length
Texas, USA



China Blue Star Lehigh

12" inch water line
24.85 miles of length
China, China



Collahuasi

36" inch water line
8.08 miles of length
Chile, Chile



D&D

6", 8", 10", 12" and 16" inch
49.71 miles of length
New Mexico, USA



DCP Midstream

12" inch water line
3.11 miles of length
Texas, USA



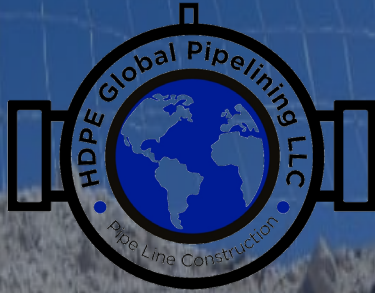
Denbury

16" inch water line
4.97 miles of length
Texas, USA



DOW Chemicals

14" inch chlorine line
6.21 miles of length
Texas, USA



**BUILDING CONNECTIONS.
DELIVERING SOLUTIONS.**

CONTACT

Simon Soto

CEO

+1 (720) 417 2401

ssoto@hdpeglobalpipelining.com

www.hdpeglobalpipelining.com

02 09 2015

GET IN TOUCH

Let's Talk About Your Pipeline Project

TAX ID

41-6348277

PHONE

+1 840 841 25 69

EMAIL

info@hdpeglobalpipelining.com

WEBSITE

hdpeglobalpipelining.com

USA OFFICE

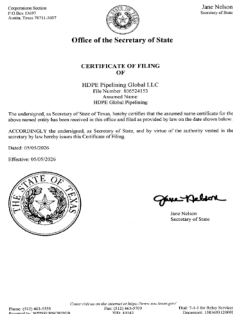
9085 Atlas Pear Dr. Suite 1313, Bryan TX 77807-1410

MEXICO OFFICE

Paseo de la Reforma # 509, piso 15, CP 06500 CDMX



Company Registration & Tax ID



STATE OF TEXAS

Certificate of Filing

Office of the Secretary of State

LEGAL NAME

HDPE Pipelining Global LLC

ASSUMED NAME

HDPE Global Pipelining

FILE NUMBER

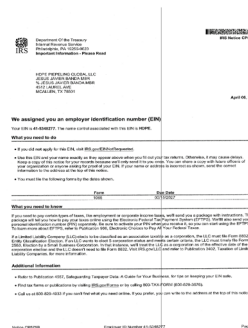
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EFFECTIVE DATE

May 5, 2026

ISSUED BY

Jane Nelson, Secretary of State



INTERNAL REVENUE SERVICE

EIN Assignment

IRS Notice CP575B

LEGAL ENTITY

HDPE Piepeling Global LLC

MEMBER / MBR

Jesus Javier Banda

EMPLOYER ID (EIN)

41-5348277

NAME CONTROL

HDPE

NOTICE DATE

April 6, 2026