

Business Robots as a Service

Ready to Deploy Automations for O&G E&P



Sales and Use Tax

Automates state and federal sales and use tax filings following standard formats. Data retrieved from client ERP, formatted per filing standards, submit to entity and confirmation received.

- Alabama Utility Privilege License
- Colorado Consume Use Tax
- Colorado Retails Sales Tax
- Denver Business Tax
- Louisiana Sales Tax
- Louisiana Parish Sales and Use*
 - Acadia
 - Calcasieu
 - Plaquemines
 - St. Bernard
 - Tangipahoa
- Mississippi Sales Tax
- Mississippi Use Tax*
- New Mexico Consumer's Use
- New Mexico Gross Receipts
- North Dakota Sales*
- Oklahoma Consumers Use Tax*
- Oklahoma Sales Tax*
- Oklahoma Vendors Use Tax*
- Texas Direct Payment Use Tax
- Texas Sales and Use Tax Long Form
- Texas Sales and Use Tax

Production Reporting

Automates the mandated production reporting process, adhering to standard filing formats, by scheduling submissions to agency entities.

- Texas
 - University Lands – Well Production
 - Texas Railroad Commission Form PR – Production
- North Dakota
 - Form 5 – Oil Production
 - Form 5 B – Gas Production
 - Form 5 SWD – Oil Recovery from Saltwater Disposal
 - Form 10 – Oil Purchasers
 - Form 11 – Central Tank Battery Well Test
 - Form 16 – Saltwater Disposal
- Montana
 - Form 5 – Injections
 - Form 6 - Production
- Federal
 - EIA Form 914 - Monthly Crude Oil, Lease Condensate, and Natural Gas Production
 - DOI Form OGOR - Oil and Gas Operations*

Invoice Disputes

Automates and integrates invoices disputed from Ariba or OpenInvoice and enters customer's ERP from a pre-defined criteria list . Provides rich reporting for "management by exception".

- Invoice Disputes automation framework
- Pre-built components for interfacing with;
 - Oildex OpenInvoice
 - Ariba

Production Accounting*

Automates production accounting data exercises such as inventory, royalty agreements, fees for services, etc...

- Production Accounting automation framework
- Pre-built components for interfacing with;
 - P2 Metrix

*Roadmap and coming soon.