

Price Quote

April 7, 2022

Project: North Dakota CarbonSafe (NDCS)
Job: 50647

Prepared for:
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Prepared by:
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Description	Unit	Currency	Unit Cost	Estimated Quantity	Cost
Stable Isotopes of Water (40 - 125 mL of sample required)					
¹³ C/ ¹² C (δ ¹³ C) analysis of DIC in water (Sample should be field filtered, stored cold & shipped on ice)	per sample	USD	\$65.00	11	\$ 715.00
² H/ ¹ H (δD) and ¹⁸ O/ ¹⁶ O (δ ¹⁸ O) analysis of water via CRDS (NOT for produced water, oilfield brines, fracking water, or water containing alcohols)	per sample	USD	\$50.00	11	\$ 550.00
Tritium Analysis of Water by beta spectrometry (1 L of sample required - no preservative)					
³ H analysis of water with electrolytic enrichment: detection limit 1 TU	per sample	USD	\$400.00	11	\$ 4,400.00
Radiocarbon Analysis of Water					
¹⁴ C analysis of DIC in water by AMS	per sample	USD	\$750.00	11	\$ 8,250.00
Total Estimated Amount					\$ 13,915.00

Notes: 1. Shipping/Customs related charges will be added to the total invoice amount, if such charges are paid by Isotech.
2. Final invoice will only be for analyses completed.

Prices valid through December 31, 2022.

TERMS AND CONDITIONS:

This quotation is not valid for shipments, sales or re-sales of Stratum Reservoir products to or the rendering of services in or otherwise benefiting, directly or indirectly, Cuba, Iran, North Korea, Sudan, or Syria, or any denied or restricted party, or for any prohibited end-use. This quotation is subject to Customer's disclosure of the ultimate end-user(s), end-destination and end-use of the requested products.

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CLIENT'S ACCEPTANCE OF PROPOSAL:

To initiate work on this project, please sign and return your acceptance of this proposal via fax or email to:

Project Management
Isotech Laboratories
Fax #: (217) 398-3493
DLChampaignProjectManagement@stratumreservoir.com

Approved by:
Name: _____ Signature: _____
Billing Address: _____ P.O. #: _____
AFE # / Cost Center: _____ Date: _____

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