

PROPOSAL

Assuring your next seismic survey is cost effective, safe and efficient

STRYDE

COLOMBIAN GEOLOGICAL SURVEY (SGC)
Diagonal 53 No. 34 - 53
Bogotá, Colombia
Tel: +57 (601) 220 0200

Attn: Carlos Castelblanco - Geologist

Ref: Proposal for the Purchase of a 270, 540, 720, 1080, 1620 and 1890 RANGE+ Nodes with a Mini-System

Dear Carlos,

Thank you for your interest in STRYDE and our ground-breaking technology. More than 12 years of research and collaboration has gone into the development of the STRYDE system, and it has now been used globally on projects ranging from a few nodes up to 165,000+ nodes.

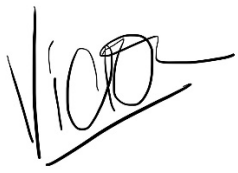
This proposal is for the provision of a STRYDE Mini-System solution, inclusive of 270, 540, 720, 1080, 1620 and 1890 RANGE+ Nodes, an enhanced version of the world's smallest and most affordable autonomous onshore seismic node STRYDE Nodes™. Some key aspects of this new version of the node are improved GNSS response, extended autonomy up to 50 days, larger memory up to 8Gb and tilt identification.

Also included in this proposal are details of:

- The field support and training STRYDE provides, delivered by an expert seismic field operations team consisting of some of the industry's most experienced field support engineers
- Equipment technical specifications
- STRYDE's operational recommendations
- FAQs
- STRYDE company information

I am pleased to enclose a comprehensive proposal for the supply of STRYDE's ground-breaking seismic technology.

Kind Regards,



Víctor Villamizar
Head of Business Development – Latin America & Caribbean
STRYDE

Phone: +1 832 745 0335 | E-mail: Victor.Villamizar@strydefurther.com | Website: strydefurther.com
Office: 22330 Merchants Way Suite 190 Katy, Texas 77449, USA

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Our Mini-System Technology Catalogue

PRODUCT CATALOGUE

STRYDE Mini System™



STRYDE

WHAT'S INCLUDED:

THE STRYDE NODE™

The world's smallest and lightest autonomous nodal seismic recording instrument. Supplied in multiples of 90 units.



MAGAZINE STRIPS



Modular plastic storage devices that can carry up to 10 STRYDE Nodes™, that can be clipped together to form trays of 90, used for storage and transportation and efficient handling through the charging and harvesting process.

NIMBLE NEST CASE

Portable flight case containing hardware to simultaneously charge and harvest up to 540 STRYDE Nodes™, per Nest in 24 hours, allowing survey teams to work more efficiently than ever before. 1 Nest can charge the following equipment in less than 4 hours:

- 90 nodes (+data harvesting)
- Or 70 nodes (+data harvesting) and 4 Initialisation devices



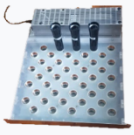
STRYDE

WHAT'S INCLUDED:

MINI SYSTEM LAPTOP

Laptop based server and system for managing channel counts of up to 3,000 STRYDE Nodes™.





INITIALISATION DEVICE CHARGER

Charging device that enables 45 Initialisation Devices to be charged simultaneously.

DEPLOYMENT BACKPACK

An aluminium-framed backpack for ergonomic deployment operations, carrying up to 90 nodes in Magazine Strips, Initialisation Device, Navigator Tablet plus optional Rope Spool and external GNSS antenna mount.



STRYDE

WHAT'S INCLUDED:

FEEDER BACKPACK

Aluminium-framed Backpack for ergonomic transportation of STRYDE Nodes™, carrying up to 60 nodes in Magazine Strips.





THE NAVIGATOR TABLET™

A state-of-the-art handheld, field positioning system for efficient Node deployment and retrieval. Each field team requires a Navigator Tablet to deploy and retrieve STRYDE Nodes™.

NODE INITIALISATION DEVICE

A handheld device providing a communications link between the STRYDE Navigator App and STRYDE Nodes™, enabling nodes to be deployed and retrieved effectively. It is recommended that each field team carries a spare Initialisation Device.



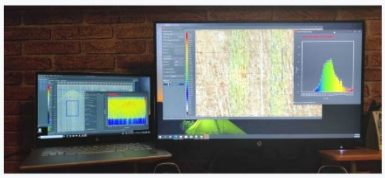
STRYDE

WHAT'S INCLUDED:

STRYDE SOFTWARE

Easy to use, tailor-made, software for efficient seismic survey field operations, data harvesting, and quality assurance, enabling:

- Precision navigation and deployment
- 45+ days of autonomous recording
- Data and metadata quality control
- Nav-merged data outputs



STRYDE

OPTIONAL PERIPHERAL COMPONENTS

75MM SPIKE (BOX OF 100)

Zinc-plated steel spike of length 75 mm. Can be attached to the basal slot of the STRYDE Node™.



125MM SPIKE (BOX OF 100)

Zinc-plated steel spike of length 125 mm. Can be attached to the basal slot of the STRYDE Node™.



Custom spikes can be provided upon request

ROPE SPOOL AND 600M ROPE



600m length of 2mm diameter eight-stranded braided rope (0.91kN tensile strength) on rope spool for attachment onto deployment and retrieval Backpacks. Rope is attached to Nodes during deployment to enable nodes to be easily located during retrieval, preventing loss of nodes.





Our Proposal #1: MINI SYSTEMS

Operational considerations

This proposal is for the provision of 270, 540, 720, 1080, 1620 and 1890 RANGE+ Nodes™ together with a MINI-SYSTEM and the associated support systems for an efficient and cost-effective seismic acquisition.

The following equipment list is based on the maximum operational assumptions of two, three and four deployment crews for each proposed system respectively. For the six options, the Proposed System can harvest and charge up to 540 nodes in 24 hours (90 nodes harvested and charged every 4 hours).

Equipment included in this proposal:

Product ID	Equipment Name	270 Nodes System	540 Nodes System	720 Nodes System
102976430D_A	Node RANGE+ 8Gb 50d 7/24	270	540	720
120000000_D_ASSY	Nest Case	1	1	1
200050749_A	Mk2 Mini System Laptop	1	1	1
102949387	Node Magazine	27	54	72
000000059	Handheld NAUTIZ X6	2	2	2
103152186	Initialisation Device	4	4	4
200002244	Backpack – Deployment/Retrieval w/straps	2	2	2
200002246_A	Backpack - Feeder w/straps	2	2	2
102882685D_A	Short Spikes 75mm	270	540	720
200056154_A	Micro Nest Kit	1	1	1

Product ID	Equipment Name	1080 Nodes System	1620 Nodes System	1890 Nodes System
102976430D_A	Node RANGE+ 8Gb 50d 7/24	1080	1620	1890
120000000_D_ASSY	Nest Case	1	1	1
200050749_A	Mk2 Mini System Laptop	1	1	1
102949387	Node Magazine	108	162	189
000000059	Handheld NAUTIZ X6	3	3	3
103152186	Initialisation Device	6	6	6
200002244	Backpack – Deployment/Retrieval w/straps	3	3	3
200002246_A	Backpack - Feeder w/straps	3	3	3
102882685D_A	Short Spikes 75mm	1080	1620	1890
200056154_A	Micro Nest Kit	1	1	1

Our Proposal is including our NEW MICRO NEST!

The Micro Nest is a lightweight and portable charger for Initialisation Devices, addressing the needs of Mini and Nimble system customers who find the standard 45-port charger too large and expensive, and charging Initialisation Devices using the Nest Case to be cumbersome.



The Micro Nest can charge up to four Initialisation Devices at once, and can be powered from a 12V DC car socket for easy operations in remote locations without mains power.

Optionally, the Micro Nest can connect to a STRYDE system for full Nest functionality including seismic data download from nodes. This allows harvesting of small quantities of nodes for quick field data QC without needing to mobilize a Nest Case. Final data harvesting will still use a standard Nest Case, which remains a required component of all Mini and Nimble Systems.

Commercial Terms

Purchase of a Mini Laptop System w/270 nodes

	Cost (USD)
Purchase Price (USD)	$127,958
-10% Discount if purchase within validity of this proposal (30 days)	-12,795
Total	**$115,162**

Annual Subscription Service after 1st year of purchase = $6,505.00

Purchase of a Mini Laptop System w/540 nodes

	Cost (USD)
Purchase Price (USD)	$159,486
-10% Discount if purchase within validity of this proposal (30 days)	$15,948
Total	**$143,537**

Annual Subscription Service after 1st year of purchase = $6,511.00

Purchase of a Mini Laptop System w/720 nodes

	Cost (USD)
Purchase Price (USD)	$182,266
-10% Discount if purchase within validity of this proposal (30 days)	$18,226
Total	**$164,039**

Annual Subscription Service after 1st year of purchase = $6,514.00

Purchase of a Mini Laptop System w/1080 nodes

	Cost (USD)
Purchase Price (USD)	$209,166
-10% Discount if purchase within validity of this proposal (30 days)	-20,916
Total	**$188,249**

Annual Subscription Service after 1st year of purchase = $6,522.00

Purchase of a Mini Laptop System w/1620 nodes

	Cost (USD)
Purchase Price (USD)	$265,534
-10% Discount if purchase within validity of this proposal (30 days)	$26,553
Total	**$238,980**

Annual Subscription Service after 1st year of purchase = $6,532.00

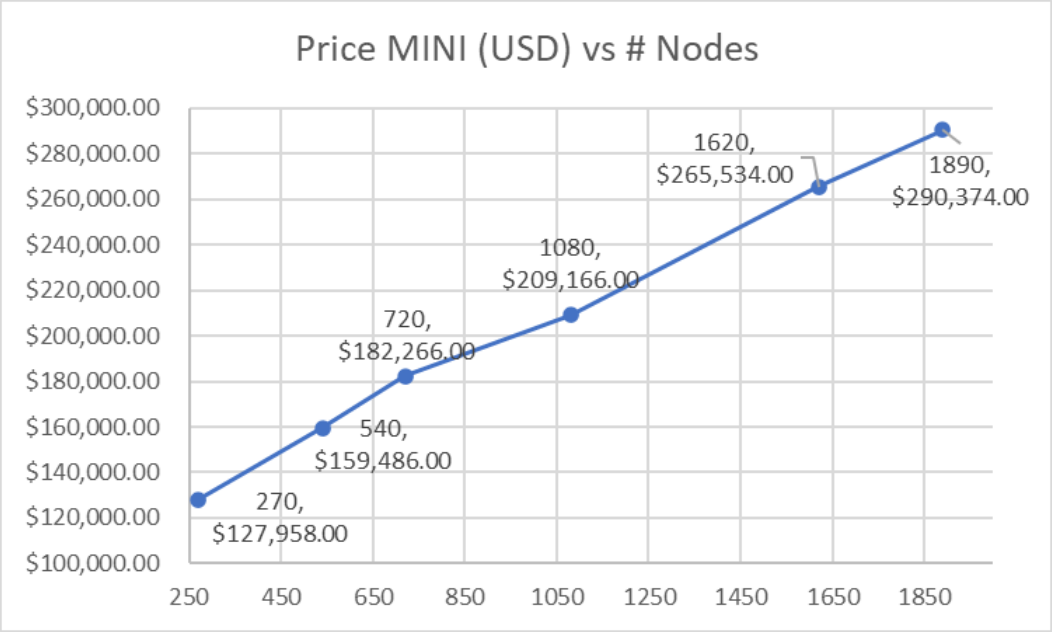
Purchase of a Mini Laptop System w/1890 nodes

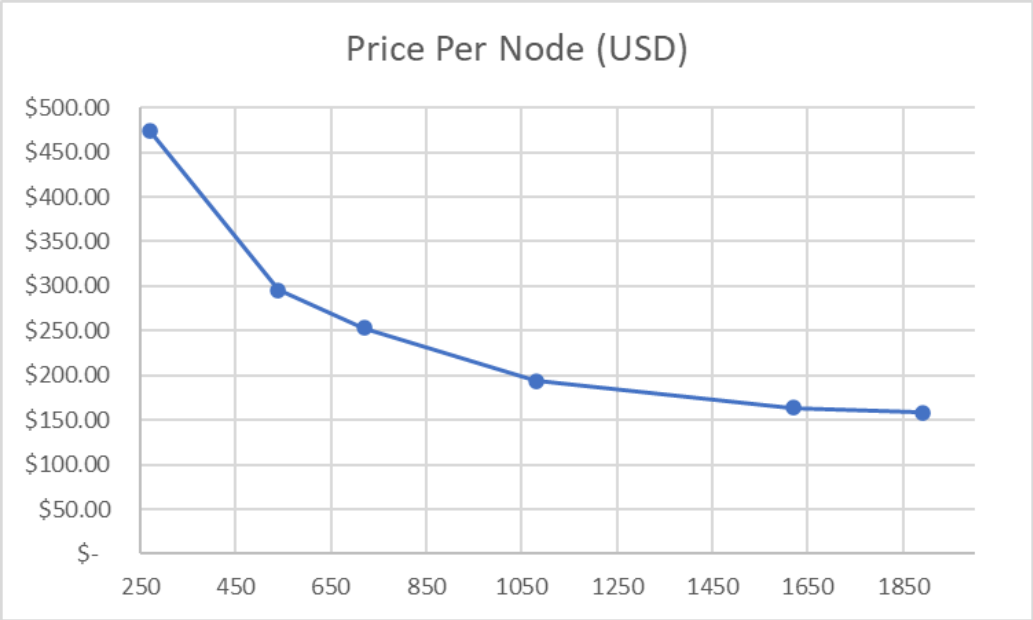
	Cost (USD)
Purchase Price (USD)	$290,374
-10% Discount if purchase within validity of this proposal (30 days)	$29,037
Total	**$261,336**

Annual Subscription Service after 1st year of purchase = $6,538.00

Key considerations

- All purchases come with 12 months of Online Support and product updates. After the initial support period each year will be charged through a subscription service as detailed with every price option above. This annual fee includes any new software releases and bug fixes.





The graphics above are showing a summary of the commercial prices for the requested scenarios and how the increase of nodes in the system contributes to the reduction of the unitary cost per node in a exponential trend.

Field Support and Training

Requirement	No.
Onsite Training and Support for operators and users of the STRYDE system (included with the purchase)	7 days of onsite training to be provided, either in SGC facilities or in field area or at a STRYDE warehouse facility. The Price of 7 days In-Field Support is included in the purchase price. (**Any associated travel expenses are to be paid for by the Customer**). Any extra day in field training will be charged at **$1,250.00**
Remote Support	16 hours of online support to be provided in a minimum of 1-hour blocks. Any additional training hours will be charged at a rate of **$150.00 per hour.**

Optional Extra's (Not included in Purchase)

Optional extra	Cost (USD)
Ropes ✓ 600m length of 2mm diameter eight-stranded braided rope (0.91kN tensile strength) on rope spool for attachment onto deployment and retrieval Backpacks. Rope is attached to Nodes during deployment to enable Nodes to be easily located during retrieval, preventing loss of Nodes.	N/A
RTK Navigation Backpacks	N/A
Deployment Backpack Spares kit	TBC
Additional Field Engineer Support Days	$1250/day
Additional Remote Engineer Support	$150/hour

Terms and Conditions

1. This proposal does not form the basis of a contract.
2. All prices quoted are exclusive of taxes and duties.
3. STRYDE standard payment terms will apply:

   a. 100% payment of purchase price on receipt equipment. (50% on Signature, 50% on delivery)
4. Delivery terms will be DAP or EXW unless agreed prior to contract. This proposal does not include costs for transport and logistics from our Main Distribution Center in Dubai, JEFZA.
5. Validity of this proposal after submission: 30 days – August 31, 2025

Sales contact at STRYDE



Further Information about STRYDE

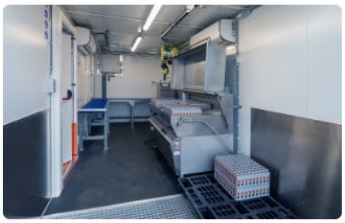
Click here to discover more about STRYDE, our technology, our customer support team, and operational recommendations for using the STRYDE system:



About STRYDE and our history

Learn more about our company and our formation to becoming the leading nodal provider for land seismic acquisition

Learn more



Technical specifications

Discover more about the technical specifications of our node and node management hardware

Find out more



Frequently asked questions (FAQs)

Access answers to the top frequently asked technical, commercial and operational questions about STRYDE

View our FAQs



Operational recommendations

Access our recommendations for best practice node operational management

Learn more



Case studies

Understand how our technology has been used to transform land seismic acquisition across the globe

Learn more



Client and project portfolio

Discover who our technology has been leased or purchased by, where it has been used and for what type of application it was used for

Learn more



Meet our customer support team

Meet the land seismic experts who support customers using STRYDE technology across the globe

Meet the team