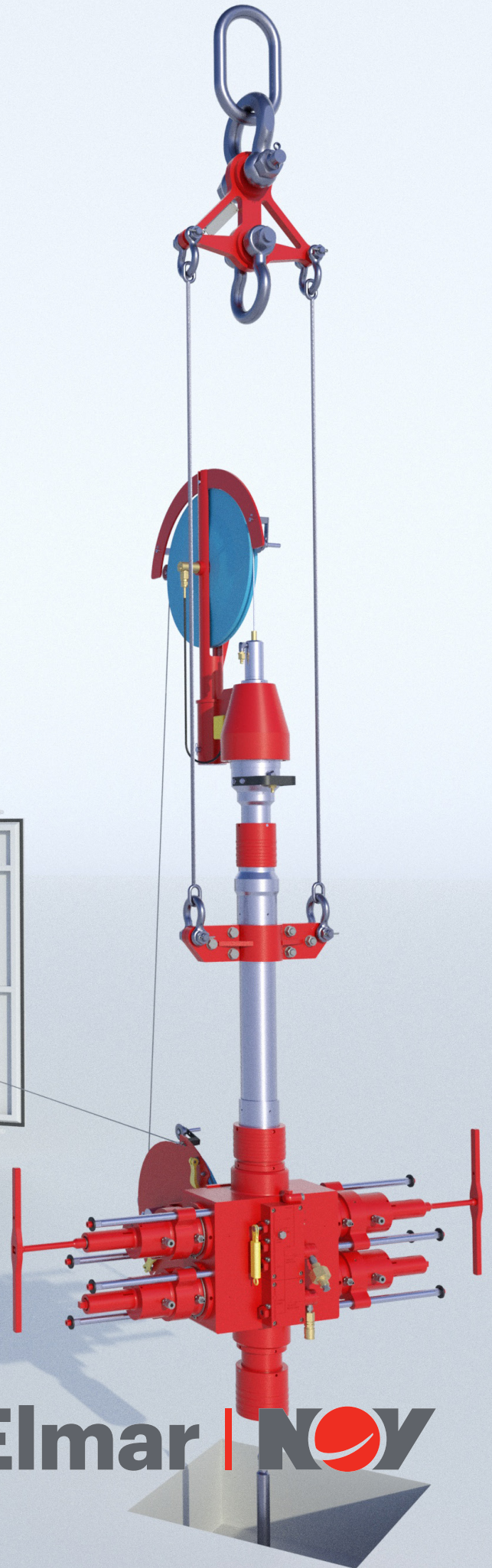
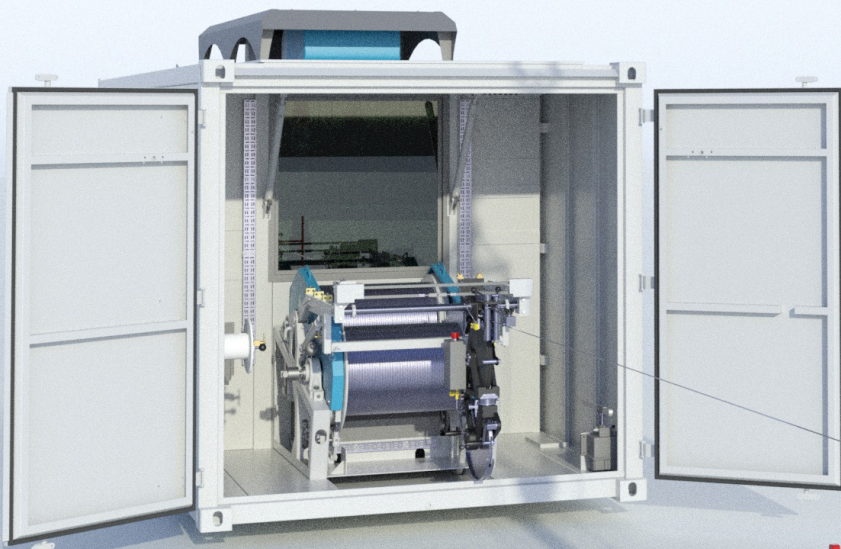
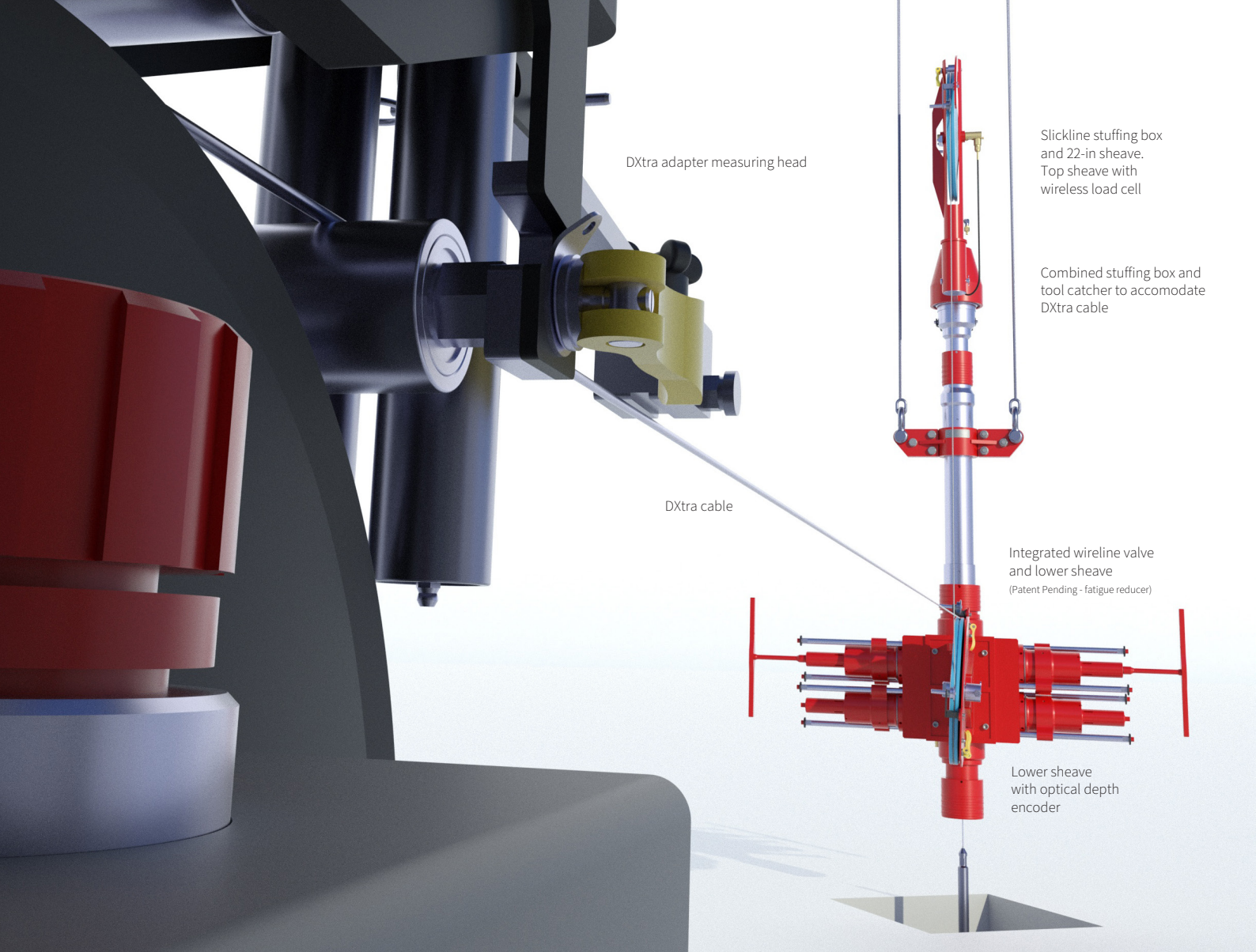


DXtra Intelligent Slickline Conveyance System



Elmar | NOV



Maximizing Your Well Intervention Efficiency

Built upon a 40-year legacy of premium wireline conveyance solutions, the new DXtra™ intelligent slickline system features a one-of-a-kind step-change technology that allows you to execute your wireline well intervention operations at an unparalleled rate of efficiency. DXtra combines real-time e-line telemetry and power capabilities with the flexibility and simplicity of mechanical slickline conveyance—fully integrated with your trusted and familiar NOV wireline surface equipment and 100% compatible with industry standard cased hole sensors and telemetries.

Faster Decision Making at the Wellsite

High resolution data is transmitted in real time to the surface enabling faster data driven insights that maximize wellsite efficiency. Stream your real-time data anywhere in the world!

Open Source Solution Compatible with all Telemetry Types

DXtra is a smart and economical intervention solution utilizing standard wireline intervention equipment, minimizing your CAPEX investment and maximizing your existing asset utilization. No special equipment required which allows significant versatility in operational planning.



Superior Wellsite Performance



Lower CAPEX Investment

DXtra Intelligent Slickline Conveyance System

Real-time Depth Control and Log Quality Assurance

Precise depth control and correlation throughout the wireline run.

Validate your log responses in real time and confirm all operational objectives have been met before recovering toolstring to surface.

Eliminate HSE Risks and Logistical Challenges

DXtra does not utilize lithium batteries to acquire downhole data thus eliminating a significant HSE risk and logistical challenge often encountered with usage and transportation. By utilizing a slickline stuffing box for primary well control, DXtra removes the need for wireline grease to be pumped during wireline operations which allows for improved tripping times and reduced potential for environmental incidents.

Reduce the Cost of Your Well interventions

DXtra can deliver tangible well intervention cost reductions through less equipment carried to and from the wellsite, reduced crew size and improved operational efficiencies.



Reduce Operational Uncertainty

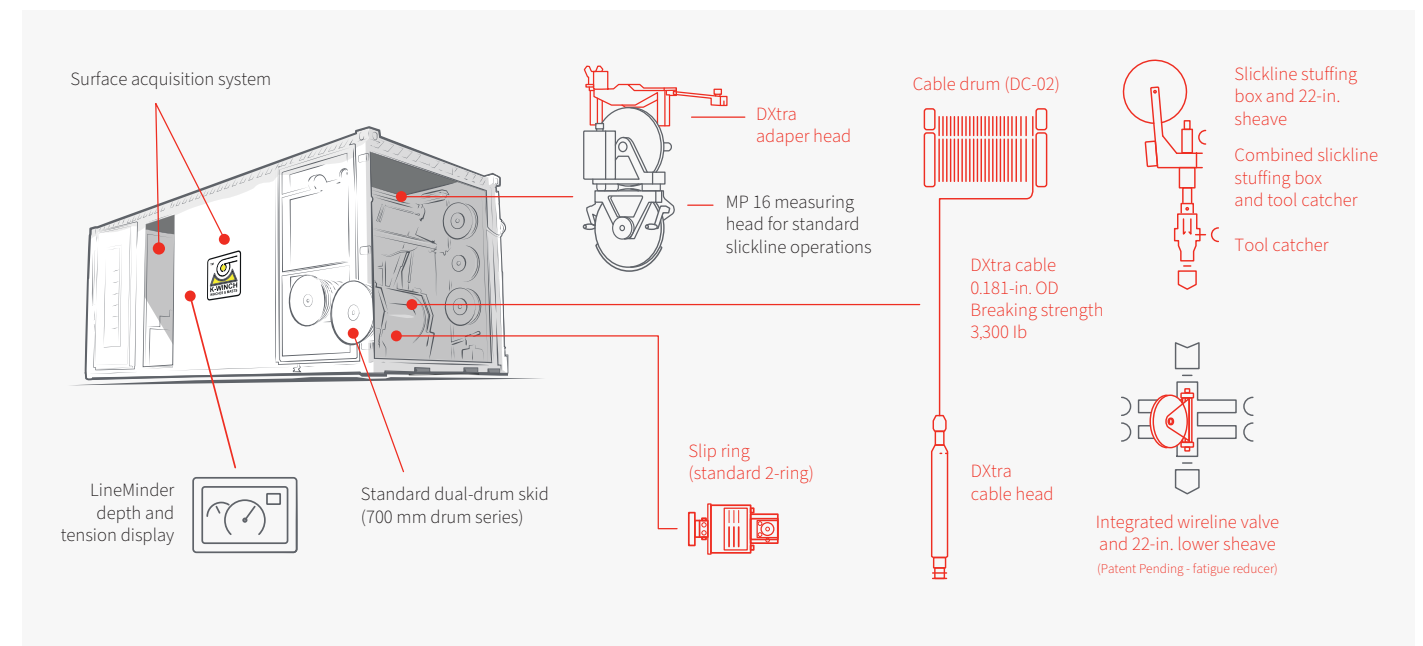


Mitigate QHSE Risk



Cost Efficient Operations

DXtra System



Take the Next Step

NOV has a proud history of solving our customers biggest intervention challenges with engineered OEM solutions that have quality and reliable performance inherent in every design. DXtra builds upon this heritage and offers leading edge performance and efficiency in one robust package to help address the challenges that well interventions face now and in the future.

Get in touch with our expert team today at wireline@nov.com to collaborate and configure your DXtra system—and take your operations to the next level.



Regional Centers:

UK

Toft Hills Avenue
Midmill Business Park
Kintore, Aberdeenshire
AB51 0QP, Scotland
United Kingdom
T +44 1224 740261
wireline@nov.com

USA

8017 Breen Road
Houston, TX 77064
United States of America
T +1 346 223 5000
wireline@nov.com

Singapore

7 Loyang Way
Singapore 508721
T +65 6546 0928
wireline@nov.com

Canada

(DynaWinch Products)

6771 - 84 Street SE
Calgary, Alberta
T2C 4T6
Canada
T +1 403 319 2333
wireline@nov.com

UAE

Street N400, Plot MO 0320
P.O Box No: 61490
Jebel Ali Free Zone
Dubai, United Arab Emirates
T +971 4 810 0100
wireline@nov.com

Regional Sales, Rental & Service Locations:

Al-Khobar, Saudi Arabia

T +966 13 835 3061
wireline@nov.com

Abu Dhabi, UAE

T +971 2 550 1875
wireline@nov.com

Groot-Ammers Netherlands

T +31 64 617 0523
wireline@nov.com

Stavanger, Norway

T +47 51 81 81 81
wireline@nov.com

Perth, Australia

T +61 8 6279 5799
wireline@nov.com

New Iberia, USA

T +1 985 872 5215
wireline@nov.com

Odessa, USA

T +1 432 688 1425
wireline@nov.com

Baku, Azerbaijan

T +99 412 505 8282
wireline@nov.com

Mumbai, India

T +91 22 6174 3000
wireline@nov.com

Macaé, Brazil

T +55 22 9811 11400
wireline@nov.com

Neuquén, Argentina

T +54 92 9940 90134
wireline@nov.com

Representative Offices:

Beijing, China

T +86 10 5707 0789
wireline@nov.com

Corporate Headquarters

10353 Richmond Avenue
Houston, Texas 77042
USA

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