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PRESS RELEASE

Wrangler High Resolution Broadband Seismic Recorder chosen for 50 Unit National Centre for Seismology, India Tender

Reftek Systems Inc. would like to announce that its long time, trusted representatives, Toshniwal Technologies Private Ltd, have been awarded tender NCS-2020/NSN/Seismic DAS by the National Centre for Seismology in New Delhi, India. The winning bid featured the Wrangler High Resolution Broadband Seismic Recorder.

The tender called for 50 broadband seismic data acquisition stations, associated software and accessories. The purpose of the stations is to further enhance the regional seismic monitoring network operated by the National Center for Seismology. Over 78 of the current stations are run with the previous generation of recorder from REFTEK, the 130-S.

Reftek would like to recognize the hard work and perseverance of Toshniwal during the preparation of this bid and for all their contributions in India.

“Toshniwal has been an invaluable part of the REF TEK team for over 20 years.” says Derek Inglis, CEO and President “It was a pleasure to work on this bid with them and we look forward to many more collaborations.”

All 50 Wranglers shipped from the new Reftek Systems Inc manufacturing facility in Dartmouth, Nova Scotia on February 3rd, 2021 and will be installed in Q1/Q2 2021.

The REF TEK Wrangler is the latest generation broadband seismic recorder from the REF TEK line. Capitalizing on 40 years of experience deploying seismic monitoring systems globally, the Wrangler is optimized for installation in difficult environments as a solo temporary installation or for long term network monitoring.

For more information about Reftek Systems Inc, its products or services, please contact sales@reftek.com or visit our website at <https://reftek.com/>.

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