



September 24, 2024

DGM – Corporate Relations
BSE Ltd.
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai – 400 001
Scrip Code: 500408

The Listing Department
National Stock Exchange of India Ltd.
Exchange Plaza, Plot No. C-1, Block G
Bandra – Kurla Complex Bandra (East)
Mumbai – 400 051
Scrip Code: TATAELXSI

Dear Sirs,

Sub: Press Release – “Tata Elxsi Delivers World’s First RDK-B Integration on Qualcomm 5G Fixed Wireless Access Platform”

Please find enclosed the Press Release dated September 24, 2024, titled “Tata Elxsi Delivers World’s First RDK-B Integration on Qualcomm 5G Fixed Wireless Access Platform”.

This disclosure is made in terms of requirements of Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Further details of the Press Release can also be accessed at following link: <https://www.tataelxsi.com/news-and-events/tata-elxsi-delivers-world-s-first-rdk-b-integration-on-qualcomm-5g-fixed-wireless-access-platform>

This is for your information and records.

Yours faithfully,
For Tata Elxsi Limited

Cauveri Sriram
Company Secretary & Compliance Officer

Encl.: As above

TATA ELXSI

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Tata Elxsi Delivers World's First RDK-B Integration on Qualcomm 5G Fixed Wireless Access Platform

Bengaluru, September 24, 2024: Tata Elxsi, a global leader in design and technology services, today announced the successful integration of the RDK-B software stack with the Qualcomm® 5G FWA Gen 3 Platform. This first of its kind integration opens a new pathway for operators to deliver fast, reliable, and scalable high-speed FWA solutions. Integration of the RDK-B middleware includes key features such as Wi-Fi 6 connectivity, packet statistics, and advanced security options, ensuring the platform is versatile and can be deployed in both indoor and outdoor environments. Operators can now deliver value-added services like Quality of Service (QoS), band steering, parental control, and VPN, enhancing the overall broadband experience.

Gautam Sheoran - VP and GM, Wireless Broadband and Communications at Qualcomm Technologies, Inc. stated:

"We are proud to collaborate closely with Tata Elxsi, who has leveraged their considerable expertise to port the RDK-B stack to our 5G FWA Gen 3 Platform, featuring the Snapdragon® X75 Modem-RF System. This critical step empowers operators to accelerate time-to-market, deliver high performance FWA solutions, and reduce development efforts as they deploy powerful new FWA CPE solutions. We look forward, through continued collaboration with Tata Elxsi, to expanding our engagement with the broader RDK community, giving operators more choices and flexibility in deploying state-of-the-art solutions."

Priya S Kumar – Head, Media and Communications at Tata Elxsi, stated:

"This integration broadens the RDK ecosystem and silicon diversity, which has traditionally centered on wired technologies like DOCSIS and Fiber-to-the-Home (FTTH). By incorporating RDK-B into the cellular-managed WAN space, Tata Elxsi is excited to collaborate in positioning the Snapdragon X75 platform as a future-ready solution for high-performance broadband applications. Tata Elxsi's continuous commitment to the RDK ecosystem enables SoC's, OEMs and operators to rapidly innovate and scale, addressing the demands of next-generation broadband technologies."

Looking ahead, Tata Elxsi will upgrade the platform to include next-generation features such as Wi-Fi 7. This upgrade will further enhance FWA devices, offering operators more flexible, scalable, and cost-effective solutions setting the stage for the next generation of wireless innovation.

About Tata Elxsi

Tata Elxsi is among the world's leading design and technology services providers across industries, including Automotive, Broadcast, Communications, Healthcare and Transportation.

We are helping customers reimagine their products and services through design thinking and applying digital technologies such as IoT (Internet of Things), Cloud, Mobility, Virtual Reality and Artificial Intelligence. For more information, visit www.tataelxsi.com

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