

Ukrainian Request Update for 50 Nexus 16 Units

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CRITICAL INFRASTRUCTURE TECHNOLOGIES LTD. PROVIDES UPDATE ON UKRAINIAN REQUEST FOR 50 NEXUS 16 UNITS

Critical Infrastructure Technologies Ltd. (CSE: CTTT) (FRA: X9V) ("CiTech" or the "Company"), a leading developer of autonomous, high-capacity mobile communications platforms, continues to work on an official request made to the Australian Government from Ukraine's Ministry of Defence for 50 of the Company's Nexus 16 communication units to support defence telecommunications needs.

The request has also been now made to:

1. NATO Supply and Procurement Agency (NSPA)
2. International Fund for Ukraine (IFU)

This request, valued at approximately USD \$45 million, highlights the urgent requirement for rapidly deployable communication infrastructure in conflict zones, for not only battlefield assistance, but also humanitarian purposes and the reconstruction of towns where telecommunications infrastructure has been destroyed.

Relevant articles:

<https://imi.org.ua/en/news/fedorov-over-4-thousand-mobile-connection-stations-damaged-in-ukraine-i61422>

<https://www.euronews.com/next/2024/04/23/ukraine-facing-438-billion-post-war-bill-to-restore-telecom-industry-crippled-by-russian-a>

While the order remains subject to funding, CiTech is actively engaging with government and international partners to secure funding and logistical support to expedite deployment.

"The urgency to restore Ukraine's critical communications cannot be overstated," said Brenton Scott, CEO of CiTech. "Our team is working diligently with stakeholders worldwide to ensure we can fulfill this request and deliver life-saving connectivity where it's needed most."

One such stakeholder is Babcock International, who we have now executed an NDA with to assist us with the sourcing of funding, plus logistics and delivery (<https://www.babcockinternational.com/>).

CiTech's Nexus 16 platform is a self-deploying mobile communications tower designed to quickly establish reliable voice and data networks in challenging environments. Engineered for rapid deployment in high-risk areas, the Nexus 16 is ideally suited for defence operations, disaster response, and emergency telecommunications restoration.

On Behalf of the Board of Directors:

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About Critical Infrastructure Technologies Ltd.

Listed on the CSE with operations in Perth, Western Australia, CiTech is creating autonomous, high capacity, rapidly deployable technology that delivers essential services to where they are needed most. CiTech is targeting the mining, emergency services and defence sectors in relation to its first product release, the Nexus 16, which aims to provide critical mobile telecommunications for such sectors. Using patented technologies, CiTech's self-deploying platform (SDP) provides a solution for two of the greatest limitations of current rapidly deployable communication solutions, strength of the tower and ability to rapidly self-deploy and operate, in numerous situations. The SDP is designed to support radio equipment including LTE (Long Term Evolution) and several other technology payloads, such as surveillance and anti-drone systems. CiTech has completed the research and development phase and is currently commercialising the first of many products that will be released. To learn more about the Company, visit www.citech.com.au.

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