



NEU HORIZON URANIUM

ASX: NHU

14 August 2026

ASX Limited
Company Announcements Office

Forthcoming Release from ASX Escrow

Neu Horizon Uranium Limited (ASX: “**NHU**”, “**Neu Horizon**” or the “**Company**”) advises, in accordance with ASX Listing Rule 3.10A, that 8,035,919 shares (**Shares**) are due for release from ASX escrow on 25 August 2026. The Company will apply for quotation of the Shares following their release from escrow.

This announcement has been authorised for release by Justin Clyne, Company Secretary, on behalf of the Board of Neu Horizon.

Contact details regarding this announcement:

Justin Clyne

Company Secretary

justin.clyne@neuhorizonuranium.com.au

About Neu Horizon Uranium Limited

Neu Horizon is focused on identifying and exploring district-scale uranium opportunities, with the core focus in Sweden where the Company is targeting high-grade structurally-controlled and high-tonnage black-shale uranium deposits across 5 district-scale projects covering more than 110,000 Ha. In addition, Neu Horizon is exploring for high grade basement-hosted uranium deposits over 35,000 Ha along the underexplored northern rim of the Athabasca Basin - the leading source of high-grade uranium supplying ~20% of the world’s uranium.

Given the positive political outlook towards uranium coupled with the lack of uranium exploration across Sweden since the mid-1980’s, there is a significant opportunity for Neu Horizon to discover multiple economic uranium deposits over their large landholding through the application of modern exploration techniques.

Further information on Neu Horizon’s Swedish and Canadian projects can be found in the Independent Technical Reports prepared as part of the Company’s IPO Prospectus, available online at <https://neuhorizonuranium.com.au/>.

The Company is not aware of any new information in relation to its previously disclosed exploration results contained with the Company’s prospectus lodged with ASX on 3 July 2026 that materially affects the results reported therein.