

Uranium Targets Developed for Summer Work Program at Noka's Carpenter Lake Property, Athabasca Basin, Saskatchewan

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VANCOUVER, BRITISH COLUMBIA--(Marketwired - Jul 24, 2014) - [Noka Resources Inc.](#) (TSX VENTURE:NX)(FRANKFURT:2NK) ("Noka") is pleased to announce that the summer exploration program has commenced on its Carpenter Lake Project ("Carpenter Lake", or the "Property") in Northern Saskatchewan, Canada. The Property is under an Option Agreement with [Alpha Exploration Inc.](#) (TSX VENTURE:AEX) ("Alpha") whereas Alpha may earn a 60% interest in the Property. Details of the Agreement are on Noka's website. Alpha is the Operator for exploration at Carpenter Lake.

Carpenter Lake lies approximately 85 km west of the past-producing Key Lake uranium mine along the Cable Bay shear zone, straddling the south-central rim of the Athabasca Basin and comprises a total of 20,637 hectares within five contiguous mineral dispositions.

A detailed, low-altitude, airborne gamma spectrometer survey has just been completed over the property by Goldak Airborne Surveys (the "Goldak Survey"). The Goldak Survey has outlined several areas within the Property that show radioactive anomalies attributed to uranium.

A prospecting program has commenced at Carpenter Lake, to follow up on the results of the Goldak Survey, and previously flown V-TEM and magnetometer surveys. Detailed radon-in-soil and soil geochemical surveys will also be done, to enhance targets established from geochemical surveys conducted during the recently completed 2014 winter program (see Noka's news release dated May 21, 2014).

The radon-in-water and lake sediment uranium anomalies identified in the winter 2014 surveys are important indicators for locating potential buried uranium mineralization or uranium boulder fields in a "down-ice" direction from potential bedrock sources of uranium. Overall, field-work this summer will focus on those areas with the strongest integration of airborne radiometric anomalies, geochemical anomalies and the location of cross-cutting features on regional conductors, as defined by the recent airborne VTEM survey.

About Noka Resources Inc.:

[Noka Resources Inc.](#) is a junior exploration company with a focus on uranium in the prolific Athabasca Basin of Northern Saskatchewan. Noka's exploration strategy is focused in relatively underexplored areas of the Athabasca Basin Region, targeting favourable geology and structure amenable to near surface, unconformity-style uranium mineralization.

With a total prospective land position of 493,236 hectares, Noka holds one of the largest geologically prospective land packages in the region through a 100% interest in the Clearwater (which includes the Carpenter Lake) and Athabasca North group of properties, an option to earn 100% interest in the Lodge Pole Point Project, as well as a 25% interest in the Western Athabasca Syndicate group of properties.

For further information, please contact Nav Dhaliwal, President, at nav@nokaresources.com or visit www.nokaresources.com.

ON BEHALF OF THE BOARD OF DIRECTORS

"Nav Dhaliwal"

Nav Dhaliwal
President and CEO

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