

## **JOB POSTING**

**Position:** Aerial Photography Assistant **Term:** May 1, 2023 – September 1, 2023 **Location:** Longlac, Ontario – Kenogami Forest

## **Company Overview**

Ne-Daa-Kii-Me-Naan Inc. (Nedaak) is a First Nation owned Forest Management Company that performs and delivers forest management services and is committed to delivering value to our clients and shareholders through the long-term sustainable management of the Kenogami Forest. With a focus on economic opportunities for First Nations through training and capacity building, the company has been working in the region for over ten years and is growing. Nedaak is an equal opportunity employer, committed to building a diverse and dedicated team.

## **Position Overview**

Nedaak is seeking to fill a position assisting in carrying out drone deployments and processing the corresponding data/imagery for the Kenogami Forest. The successful candidate is responsible for assisting in the completion of ground and flight operations; including mission planning, briefing, execution, debriefing, ground/flight safety, and data/image processing and other duties as assigned. Candidate must be able to work from May until September 2023, in Longlac Ontario.

## **Qualifications:**

- Be reliable, prompt, and have a willingness to learn and take direction
- Be safety-orientated, physically fit, and willing to work in all weather conditions
- Be experienced with map reading/navigation, knowledgeable with use of GPS units and tablets
- Be able to work independently or with a partner
- Be able to communicate well and professionally verbally and in writing
- Possess a valid Ontario Drivers Licence class "G"

**DEADLINE TO APPLY:** 12:00 pm (noon) on Friday, April 28, 2023

If this opportunity interests you, please send your resume and cover letter outlining your qualifications to Deanna Hoffman, General Manager, via email at **dhoffman@nedaak.ca**.

Ne-Daa-Kii-Me-Naan Inc. is an equal opportunity employer. Please note that only selected applicants will be contacted.