



ENDAA-AANG TOURISM

APPLICATIONS ARE BEING ACCEPTED FOR HOUSEKEEPING/MAINTENANCE WORKERS (seasonal employment)

The Aundeck Omni Kaning First Nation is seeking two (2) housekeeping/maintenance workers for Endaa-aang Tourism. This is a dual role position whereas the responsibilities are to ensure all six (6) cabins are properly cleaned and maintained according to the schedule set by management. This includes daily routine and maintenance checks of grounds, setup and disassemble of teepees, cleaning washrooms facilities, laundry, and other related duties.

Reporting to the Tourism Operator, the Housekeeping/Maintenance workers will ensure that the high quality of facilities, equipment, furnishings, and grounds are maintained. These positions require efficient and thorough work ethics as well as excellent customer service and hospitality skills.

Qualifications:

- Experience in hospitality industry;
- Excellent communications and customer service skills;
- First Aid and CPR;
- Previous experience as a cabin attendant or tourism maintenance person would be an asset;
- General knowledge of tourism highlights on Manitoulin Island and surrounding area;
- General maintenance skills would be an asset.

As this is a tourism business the following conditions will apply:

- Business operations 24-7
- Must own or have access to vehicle
- Excellent communication skills
- Must be able to work with little or no supervision
- Must be available for on-call when required

Wage: Based on Qualifications

Start Date: April 4, 2022 (anticipated)

**VULNERABLE SECTOR CHECK IS REQUIRED BY SUCCESSFUL APPLICANT.
COVID-19 PROTOCOL IN PLACE.**

CLOSING DATE: March 15, 2022 at 4:00 pm

Please submit your resume, covering letter and 3 three reference letters clearly marked

“Endaa-aang Tourism” and “Confidential” to:

Aundeck Omni Kaning First Nation

13 Hill Street

Little Current, Ontario P0P 1K0

Attention: Kathy Bebamash, BEDO

We thank all who have applied, but only those who best meet the qualifications will be contacted for an interview.