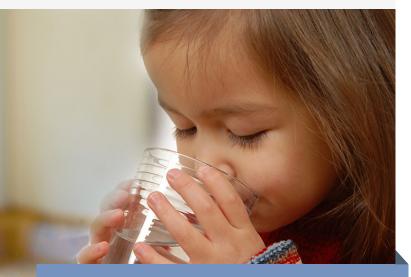


HIGHLIGHTS WATER, HOUSING AND RELIABLE INFRASTRUCTURE FOR FIRST NATIONS



CHALLENGES »

- The First Nations infrastructure deficit is estimated as high as \$30 billion, including housing, water and wastewater, health facilities, roads, education facilities, energy systems and internet
- In November 2015 there were 105 long-term drinking water advisories on public systems on reserves

PROGRESS SINCE 2015

- lifted 85 long-term drinking water advisories from public water systems on reserves
- invested in building, renovating, servicing and acquiring 16,439 housing units and lots in collaboration with the Canada Mortgage and Housing Corporation
- 2,425 infrastructure projects on reserves completed. Projects include:
 - Tla-o-qui-aht First Nations repurposed shipping containers into 21 rental units
 - » Webequie First Nation completed housing projects that provided 29 families with safe and modern homes
 - » Construction of Freedom Road reached the Trans-Canada Highway benefitting the Shoal Lake No. 40 First Nation
 - White Cap Dakota First Nation broke ground on their new 155-room hotel and conference centre
 - » Pikangikum First Nation turned on reliable electricity—a major milestone in the Wataynikaneyap Power project that will connect 16 First Nations to the Ontario power grid by 2023

THE PATH FORWARD

- All long-term drinking water advisories on public systems on reserves lifted by March 2021
- Housing strategies led by First Nations, Inuit and Métis
- Long-term funding to support reliable infrastructure on reserves



ALL

long-term drinking water advisories on public systems on reserves lifted by

MARCH 2021

85

long-term drinking water advisories lifted since November 2015

58

long-term drinking water advisories remain

As of July 3, 2019

Projects underway or completed as of March 31, 2019

434

water and wastewater infrastructure projects to repair, upgrade or build

supporting initiatives like water operator training

feasibility studies to determine infrastructure needs



