BUILDING TRUST BETWEEN MANITOBA HYDRO AND GRAND RAPIDS

A Hydro-impacted community

Manitoba Hydro's projects adversely affect Indigenous lands and waters.

Many Hydro- impacted communities are not provided with subsidized hydro- electric bills, and face extremely high costs.

People who reside on reserve are also not eligible for any of the energy efficient upgrade programs from Hydro.

Compensation for past/ current damages often funnel back to the Crown because of high energy costs in remote communities.

Meanwhile, Manitoba Hydro personnel working in northern communities benefit from <u>subsidized housing costs and northern allowance.</u>

In January 2019, Manitoba Hydro began implementing new surveillance, lighting and fencing to prepare for the <u>automation</u> of the Generating Station in Grand Rapids without informing or consulting with the community.

Why is automation a bad thing?

- Restricts access to sacred burial grounds
- No personnel onsite to monitor Generating Station during evenings/ overnight
- If the dam breaches while no personnel are on-site, there could be severe flooding, injuries, or deaths
- Manitoba Hydro won't provide or fund an evacuation plan
- The emergency siren alert was deemed ineffective

What actions have been taken?

- Residents organized a <u>petition and protest</u>
- Residents scheduled a meeting with Manitoba Hydro
- No board members from Hydro present at the meeting
- Hydro tried to persuade residents to accept automation

REPARATION

Manitoba Hydro should:

- Suspend action that will restrict access for residents to sacred burial grounds.
- Reverse decision to leave the Generating Station unmonitored during evenings/ overnight.
- Formally apologize to community.

The Province of Manitoba should:

- Commission an independent, credible body to review Manitoba Hydro's impacts within Indigenous communities and provide policy alternatives.
- Reviews should be published in a final report for increased transparency.
- Share water rental payments from Hydro with Indigenous, impacted communities.
- Support revitalisation of language, culture and land-based practises by supporting cultural, ceremonial and education camps.

COMMUNICATION

Manitoba Hydro should:

- Commit representatives to participating in quarterly, rather than yearly meetings with community representatives.
- Meetings should involve community- based researchers and monitors providing updates on current projects.
- Re- commit to informing residents of any impending decision- making which may have further impact on the community.
- Re- commit to consulting with community representatives on important issues.

PARTNERSHIP

Manitoba Hydro should:

- Continue to provide funding for community- based environmental research and monitoring work.
- Partner with Indigenous- led conservation programs to provide long- term, stable funding, including for youth employment.
- Support revitalisation of language, culture and land-based practises by supporting cultural, ceremonial and education camps.
- Require that all northern employees participate in training led by hired local residents to learn local history.
- Include and recognize Indigenous research and knowledge in Sustainable
 Development and Climate Change Strategy reports.



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Research and recommendations are based on concerns and ideas of local residents, as found through in- person outreach and interviews with community members