

FORT LIARD

Liard
River

Our vision for our river

- Lots of fishing
- canoeing
- Boating near Fisherman's Lake
- snowmobiling
- boating to Nahanni River
- Barging (not for supplies) as all weather road.

2021/
flooding 2022
north South
of community.
- mainly spring melt
from ice break up
and supersaturated
soil.

- Wild fire access is an issue if road is closed.
- Riverbank road is blocked - uses current town roads
→ is now a walking trail.
- some houses past municipal boundary
- Hay Lake is now dry! Skate w/ Santa in the past!!

*Cemetery - wildfire

Where we are today

- ☒ STEP 1
recognize the problem

? Need ^{Hamlet & ADKFN} community engagement

- ☒ STEP 2
manage the threat

- road blockage near erosion slope/ ^{area} along river bank

- ☒ STEP 3
gather/assess info

- funding
- preliminary assessment required
- collaborate with neighbouring communities / GNWT Flood mapping

- ☐ STEP 4
evaluate options + plan

- ☐ STEP 5
take action

*Community walking trails on outskirts of FTL - view of rivers (both Liard & Petahot)

LOOKING FORWARD

CHALLENGES
&
BARRIERS

Political relationships

IDEAS
&
SOLUTIONS

□ STEP 5
take action

*Community walking trails
on outskirts
of FTL-view
of rivers
(Both Liard, Petitot)

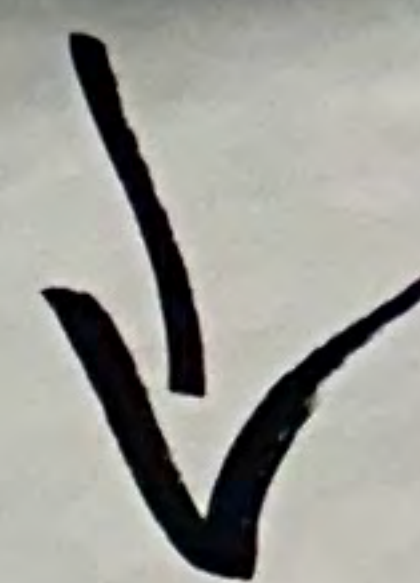
LOOKING FORWARD

CHALLENGES
&
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Political relationships

*

IDEAS
&
SOLUTIONS



- Build
relationship
so we can move
forward for our
community

* Engaging community
members
(Go on same page)

* Involve youth because
they are our FUTURE!

Questions
&
Needs

Priorities
&
Next Steps

Erosion-related Considerations

- Community is located where two rivers meet
- Petitot River may be eroding lands at west end of community
- Petitot River breaks up before Liard River and jams at the mouth
- Landslides on hillside across Liard River from community
- Permafrost not known to be a key contributor to riverbank instability