

KATLODEEHE

Hay River

Our vision for our river

To secure
Engineering Funding
for erosion Control.

Where are we today

☐ STEP 1
recognize the problem

☐ STEP 2
manage the threat

☐ STEP 3
gather/assess info

☐ STEP 4
evaluate options + plan

☐ STEP 5
take action

LOOKING FORWARD

Challenges
&
Barriers

NOVA
- more sandbars noticeable
- erosion of banklines
- impacting the boating
- near the site of
- erosion
- deposition downstream of
- near made, previously

NOVA
Different
Monitoring techniques
coring
trail cameras

Ideas
&
Solutions

Looking back
Water is the
Main and most
valuable thing

NOVA
Opportunity
- work with the contractors
who are willing to
provide monitoring net

Thermosyphons
to help keep
the ground
frozen

Questions
&
Needs

To stop the
erosion

NOVA
Secure funding
Build a structure
to assist in building
a cage

es
&
Next Steps



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LOOKING FORWARD

Challenges
&
Barriers

NOVA
HOTELS
- move sandbars noticeable
- emergence of boulders
impacting the boating
near the site of
erosion
- deposition downstream of
man made peninsula
NOVAHOTELS.CA | 1.866.401.6682

NOVA
HOTELS
Different
Monitoring techniques
Coring
trail cameras
NOVAHOTELS.CA | 1.866.401.6682

Ideas
&
Solutions

Loosing Land
Water is turbid
Man made island redirecting
water flow

NOVA
HOTELS
Opportunity
→ work with researchers
who are willing to
provide monitoring aid
NOVAHOTELS.CA | 1.866.401.6682

Thermosyphons
↳ to help keep
the ground
frozen

To stop the
erosion

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Questions
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