



# **XENI GWET'IN**

# **FIRST NATIONS GOVERNMENT**

## ***NENQAY* USE PLAN**

Chief and Council Meeting

By Nicole Cesta, Samantha Green, Krystie Babalos and Emily Campbell

December 16, 2024

# AGENDA

TIME	ITEM
9:00 AM - 9:10 AM	Welcome & Opening
9:10 AM - 9:30 AM	<i>Nenqay</i> Use Plan Overview & Discussion
9:30 AM - 9:59 AM	Nenqay Implementation Plan & Discussion
10:00 AM	Closing

# OVERVIEW

A scenic landscape featuring snow-capped mountains and a body of water under a dramatic, cloudy sky at sunset or sunrise. The word "OVERVIEW" is overlaid in large white text.

# NENQAY USE PLAN

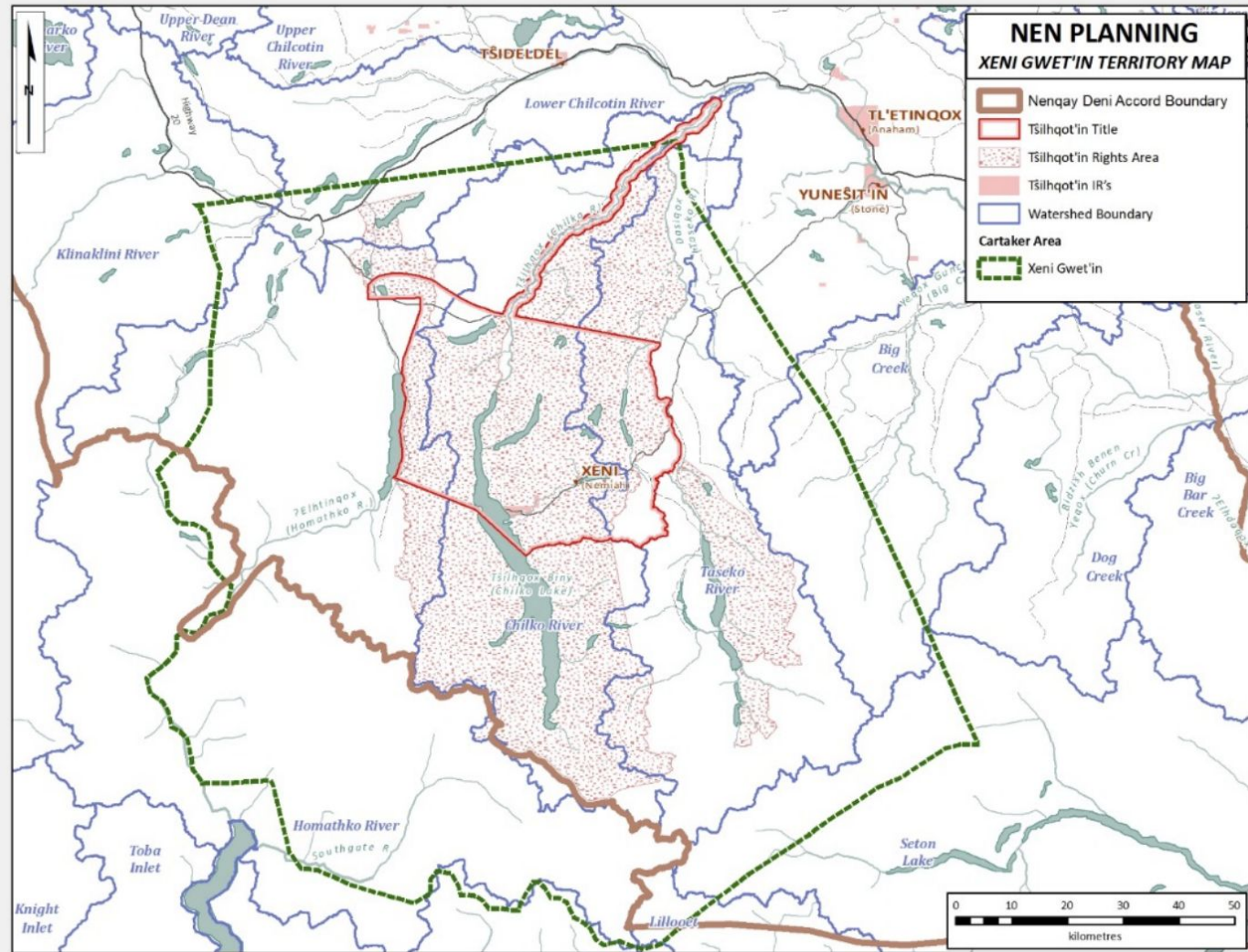
A guide for the stewardship of the Xeni Gwet'in territory, with the aim to:

- Exercise our inherent rights and responsibilities
- Strengthen our role as caretakers
- Guide *nenqay* decision-making
- Promote community health and well-being
- Preserve and revitalize culture and language
- Maintain and restore clean, intact ecosystems and watersheds
- Protect and care for fish, wildlife, and their habitats
- Support sustainable livelihoods and infrastructure
- Support Xeni Gwet'in people to share and learn T̓silhqot'in knowledge and practice our way of life



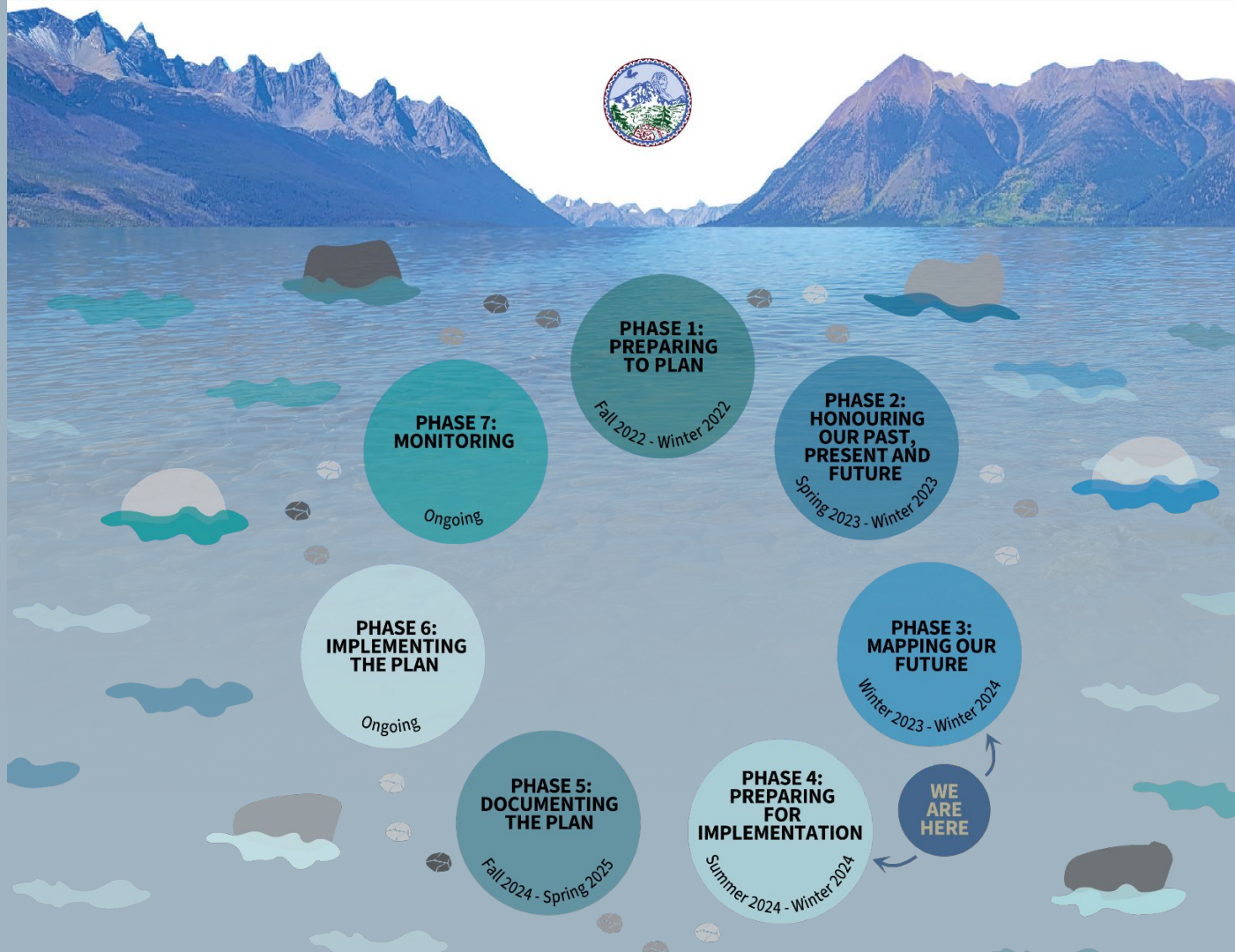
# SCOPE

The *Nenqay* Use Plan is focused on the *Xeni Gwet'in* territory.



# PROCESS

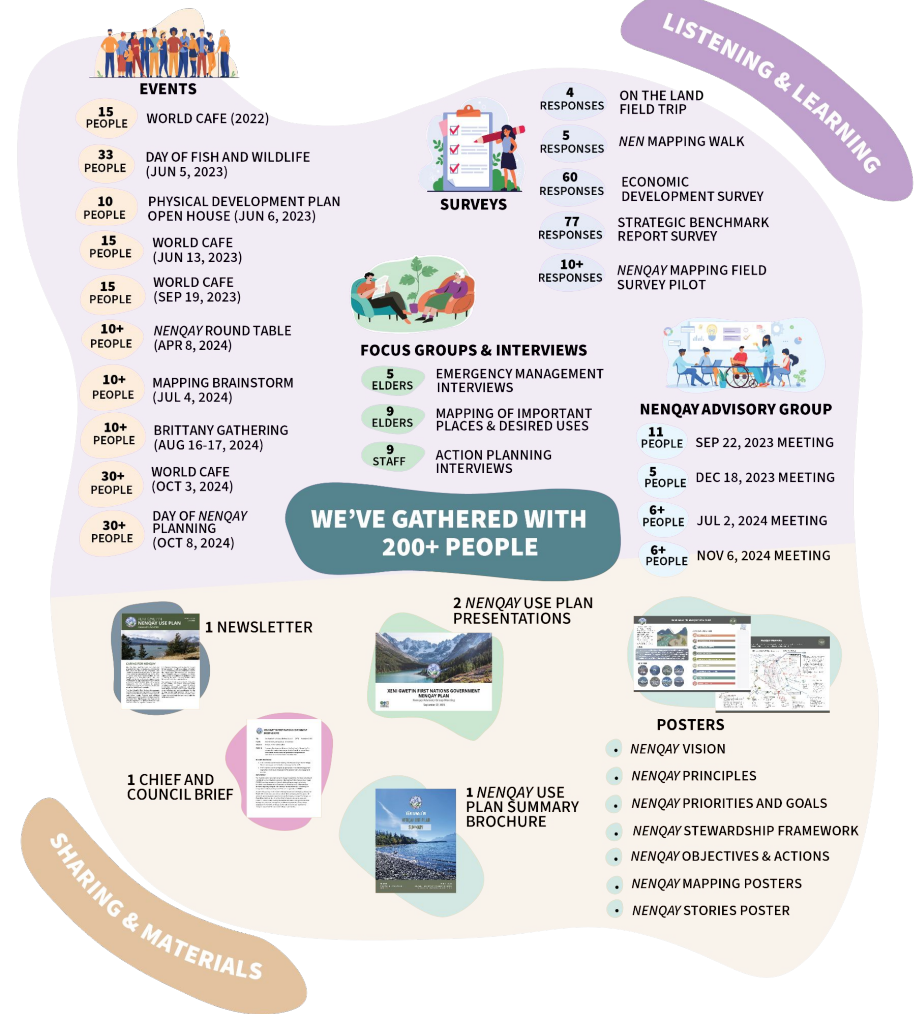
The *Nenqay* Use Plan is being created through a community-led process from Fall 2022 to Spring 2025.



# COMMUNITY ENGAGEMENT

We have been gathering with:

- Leadership
- Elders
- Children and Youth
- Members (On and Off Reserve)
- Community Groups
- Knowledge Keepers
- Xeni Gwet'in and TNG Staff



# 2024 EVENTS

**100+ Elders, children, youth, knowledge keepers, members, and staff were engaged at:**

10+ ppl	<b><i>Nenqay</i> Round Table</b> (April 8, 2024)
10+ ppl	<b>Mapping Brainstorm</b> (July 4, 2024)
6+ ppl	<b><i>Nenqay</i> Advisory Group</b> (July 2 & Nov 6, 2024)
10+ ppl	<b>Brittany Gathering</b> (August 16-17, 2024)
4 ppl	<b>On the Land Field Trip</b> (August 21-22, 2024)
10+ ppl	<b>World Cafe</b> (Oct 3, 2024)
30+ ppl	<b>A Day of <i>Nenqay</i> Planning</b> (Oct 8, 2024)
5 ppl	<b>Nen Mapping Walk</b> (Oct 9, 2024)
9 ppl	<b>Elders Gathering</b> (Oct 9, 2024)
9 ppl	<b>Staff Interviews</b> (Oct 10-Nov 14, 2024)







# VISION FOR OUR NENQAY

The Xeni Gwet'in First Nations Government will continue to uphold our inherent responsibilities as caretakers of the lands in the same manner of our *ʔešggidam*. The management of the *nenqay* in any boundary will be done in accordance with our traditional values to ensure the continuation of our nation

sovereignty

# PRINCIPLES



# NENQAY STEWARDSHIP FRAMEWORK



# STRATEGIC DIRECTIONS



**TŚILHQOT'IN CULTURE**



**NEN (LAND) MANAGEMENT**



**TŪ (WATER) MANAGEMENT**



**FOREST MANAGEMENT**



**FISH, WILDLIFE & HABITAT MANAGEMENT**



**FOOD SOVEREIGNTY**



**SUSTAINABLE INFRASTRUCTURE**



**CLIMATE ACTION**



**STRONG GOVERNANCE**



# *NENQAY* IMPLEMENTATION PLAN



# ACTION PLAN

## Development Milestones Achieved:

- Literature Review:** 30 goals, 95 objectives and 313 actions from 33 XG plans + 30 reports.
- Community Support:** Actions prioritized by NAG, members, elders, and staff via event posters and interviews.
- Categorization:** Organized into **9 strategic directions with 31 goals, 97 objectives, and 364 actions** that are very high, high, moderate and ongoing priorities.

The image displays a collage of six strategic action plan templates, each with a distinct header and color scheme. The templates are:

- TSI'HQOT'IN CULTURE:** Focuses on preserving and enhancing cultural identity, language, knowledge, and traditions. It includes objectives like 'Engage in traditional practices' and 'Support local artists'.
- TŪ (WATER) MANAGEMENT:** Aims to protect, conserve, restore, and sustainably manage water resources. Objectives include 'Improve water quality' and 'Reduce water consumption'.
- NEN (LAND) MANAGEMENT:** Focuses on protecting and restoring land resources. Objectives include 'Protect and restore ecosystems' and 'Improve land use planning'.
- FOREST MANAGEMENT:** Aims to protect and sustainably manage forests for environmental, economic, and social benefits. Objectives include 'Protect forest ecosystems' and 'Improve forest management practices'.
- FOOD SOVEREIGNTY:** Focuses on controlling food systems to ensure healthy and sustainable food. Objectives include 'Support local food production' and 'Improve food access'.
- CLIMATE ACTION:** Aims to increase the health, safety, and resiliency of the First Coast community. Objectives include 'Reduce greenhouse gas emissions' and 'Improve community resilience'.

Each template is structured with columns for 'OBJECTIVES', 'ACTIONS', and 'PRIORITY'. The priority levels are color-coded: Very High (red), High (orange), Moderate (yellow), and Ongoing (green). Each action item includes a brief description and a 'PRIORITY' indicator.



# ACTION PLAN

## Upcoming Development Milestones

4. **Community Support:** Continue to engage members on priority actions.
5. **Feasibility Evaluation:** Staff to assess actions for financial cost and staffing and capacity.
6. **Prioritization Score:** Identify most impactful and feasible actions.
7. **Implementation Work Planning:**
  - **What:** Action type and scale.
  - **Who:** Lead, support and primary audiences.
  - **How:** Key tasks for first six months.
  - **When:** Timelines and status.

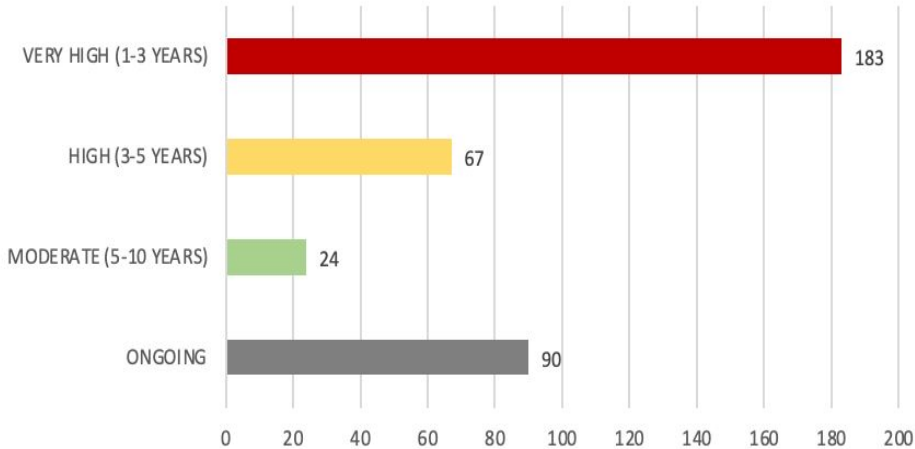
New Land Management														
Direction: First take care of the land, so the land takes care of all of us. Protect, maintain, restore and develop, where necessary, a healthy and intact riparian and manage land uses to support ecological integrity, cultural heritage, and the health of the land and people.														
GOAL	OBJECTIVE	#	ACTION	PRIORITY				IMPLEMENTATION						
				COMMUNITY SUPPORT	FEASIBILITY	SCORE	WHAT	WHO	HOW					
				Ranking (0-100)	Ranking (0-100)	Financial Cost: Low Moderate High	Staffing / Capacity: No Maybe Yes	Total Score	Scale: Strategic Programmatic Project	Type: Regulation Incentive Planning Policy Stewardship Knowledge Building Outreach Communication Partnership	Address: Internal External	Lead	Interested	Key Steps in First 3 Months (e.g., meetings, signage, training, research, funding)
Protect, maintain, restore and develop, where necessary, our lands in alignment with our values.	Plan and control land management approaches that define human use and protected areas	1	Identify and map sensitive ecosystems/uses for protection with EDRs	Very High					Strategic	Planning	External	John		
		2	Protect key cultural sites and ecosystems: gathering/learning areas, village sites, homesteads, cabins, eagle holes, burial/interment sites, sacred/cultural areas, fishing sites and restore for existing sites	Very High					Strategic	Planning	External	John		
		3	Limit fragmentation of WMA by roads, utilities and development	Very High					Programmatic	Stewardship	External	John		
		4	Develop/communicate conservation plans	Very High					Project	Stewardship	External	John		
		5	Plan, apply and operate land management protocols, regulations and permits for specific areas:	Very High / High					Strategic	Regulation	External			
		a	Flora and Fauna areas: recreational areas with water/shelter ponds, trails and allowed paths	Very High / High					Strategic	Regulation	External			
		b	Special Cultural & Environmental Areas: protect mountains, water bodies, gathering areas, village sites, cabins, eagle holes, burial/interment sites, sacred/cultural areas and restore for existing sites	Very High / High					Strategic	Regulation	External			
		c	Community Range: create collective livestock ranges, veterinary points for horses, and more for access, fire and low-velocity jobs	Very High / High					Strategic	Regulation	External			
		d	Commercial Range: support sustainable ranges, with fair rules, and one horse and payment	Very High / High					Strategic	Regulation	External			
		e	Traditional pasture wild plants, allow limited use for wildlife, and use earth friendly products	Very High / High					Strategic	Regulation	External			
		f	Flora & Wildlife: protect wilderness and habitat, manage access to riparian and fishing sites, and permit guide outfitters (pack) individual trips	Very High / High					Strategic	Regulation	External			
		6	Establishment: restore pastures and ecosystems, stop erosion of riparian and riparian jobs	Very High / High					Strategic	Regulation	External			
7	Recreation: allow respectful use of ecosystems, watershed, hunting, fishing areas	Very High / High					Strategic	Regulation	External					
8	Trail & Movement: trails and corridors for traditional use and regular recreational movement	Very High / High					Strategic	Regulation	External					
9	Clear fishing and hunting guidelines (e.g. no commercial fishing in rivers, no hunting wildlife younger than 3 years, no hunting in the spring, no poaching to hunt)	Very High					Strategic	Regulation	External					
Establish sustainable land use and range guidelines	6	Develop development permit processes that	Very High					Strategic	Regulation	External				
	a	Restrict on-land resource (water) take/uses to protect riparian ecosystems	Very High					Strategic	Regulation	External				
	b	Require environmental impact studies: ensure the identification and preservation of cultural heritage sites prior to development	Very High					Strategic	Regulation	External				
Continue holistic management of land so our people love where we live	c	Enforce Environmental Management Plan (EMP): require comprehensive EMRs for large-scale construction projects to mitigate environmental impacts	Very High					Strategic	Regulation	External				
	7	Establish and monitor key indicators of ecosystem health	Very High					Programmatic	Knowledge Building	External				
	8	Continue climate modeling of ecosystem changes	Very High / High / Moderate					Strategic	Knowledge Building	External				
Develop our economy through stewardship	9	Study the ecological footprint of all community	Moderate					Strategic	Knowledge Building	External				
	10	Assess cumulative effects on ecosystem health	High / Moderate					Strategic	Knowledge Building	External				
	11	Create System Plan for on-lands/riparian/tracks related to EC	High / Moderate					Strategic	Planning	External				
	a	Executive activities (low-maintenance) riding, walking, boating, paddling, fishing, agriculture will be needed	Moderate					Strategic	Planning	External				
	b	Develop Plan 1: Open the Business Plan	Moderate					Strategic	Planning	External				
Develop our economy through stewardship	c	Assess research/aid-aiding to riparian values	High					Strategic	Planning	External				
	12	Track youth activities to guide and develop	Very High / High / Moderate					Programmatic	Council Building	External				

# ACTION PLAN HIGHLIGHTS

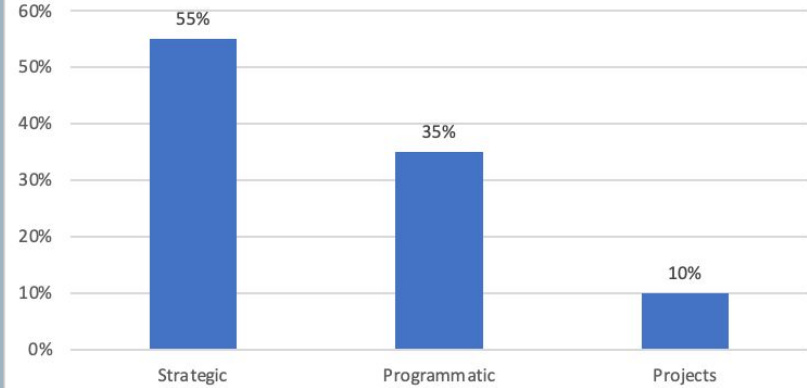
**Community Support:** ~46 community members and staff prioritized 313 actions based on impact and urgency.

**Prioritization Tiers:** 364 Actions (313 Initial + 51 New):

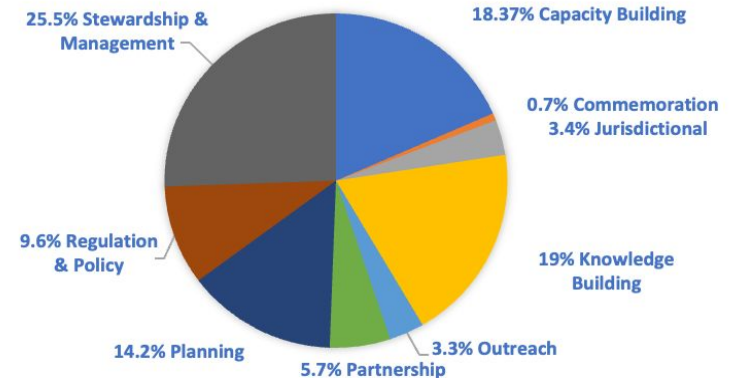
## ACTION PRIORITIZATION



## SCALE OF ACTIONS



## ACTION TYPES



# T̂silhqot'in Culture

T̂silhqot'in Culture has 10 objectives and 38 actions.

~10 community members and 1 staff participated, casting a total of 82 votes:

- **VERY HIGH:** 18 Actions (49 votes)
- **HIGH:** 5 Actions (10 votes)
- **MODERATE:** 3 Actions (23 votes)
- **ONGOING:** 12 Actions (votes tallied from above tiers)

**Table 1. Sample Very High Priority Actions**

OBJECTIVE	ACTION	# VERY HIGH PRIORITY VOTES
Teach our young people our language and ways of the land	Teach traditional medicine in school	4
	Support Elders to teach youth T̂silhqot'in laws and provide trainings for respectful harvesting, fishing and hunting	3
	Organize culture camps for youth to learn from Elders about plants and medicine	3
	Expand T̂silhqot'in language and culture program after school	3
	Make place name signs with Elders, children and youth	NEW
Develop safe community spaces	Build a community gathering space for culture, education, recreation, gathering and healing from emergencies	3
Increase access to traditional medicine	Create a Traditional Medicine Guide	3
	Host medicine drives with Elders for the Health Clinic	3

# Nen (Land) Management

Nen Management has 4 objectives and 12 actions.

~10 community members and 2 staff participated, casting a total of 89 votes:

- **VERY HIGH:** 7 Actions (49 votes)
- **HIGH:** 1 Action (28 votes)
- **MODERATE:** 3 Actions (12 votes)
- **ONGOING:** 4 Actions (votes tallied from above tiers)

**Table 3. Sample Very High Priority Actions**

OBJECTIVE	ACTION	# VERY HIGH PRIORITY VOTES
Protect culturally and ecologically important landscapes and sites	Identify and map sensitive ecosystems/sites for protection with Elders	7
	Protect key cultural sites and ecosystems: gathering/camping areas, village sites, homesteads, cabins, quigley holes, burial/cremation sites, sacred/spiritual areas, fishing sites, medicine harvesting sites	5
	Limit fragmentation of XGCA by roads, industry and development	3
	Deactivate/decommission unnecessary roads	3
Establish sustainable land use and design guidelines	Develop development permit protocols that: <ul style="list-style-type: none"> <li>● Mandate Buffers Around Water Bodies</li> <li>● Require Archaeological Studies</li> <li>● Require Environmental Management Plans (EMP) for large-scale construction projects to mitigate environmental impacts</li> </ul>	NEW

# Tū (Water) Management

Tū Management has 13 objectives and 42 actions.

~30 community members and 2 staff/knowledge keepers participated, casting a total of 351 votes:

- **VERY HIGH: 18 Actions (224 votes)**
- **HIGH: 9 Actions (92 votes)**
- **MODERATE: 3 Actions (35 votes)**
- **ONGOING: 12 Actions (votes tallied from above tiers)**

Table 2. Sample Very High Priority Actions

OBJECTIVE	ACTION	# VERY HIGH PRIORITY VOTES
Maintain and protect our water bodies and headwaters within all of our watersheds that are clean enough to drink directly from and abundant	Protect important water sites: <ul style="list-style-type: none"><li>● Seasonal gathering/ fishing, villages, cabins, Quigley holes, sacred/spiritual areas</li><li>● Fishing sites (fish spawning and rearing habitat, fish traps/drying/camps)</li><li>● Trap beavers to reduce dams</li></ul>	10
	Identify important water sites/features with Elders and share knowledge across generations	7

# Climate Action

Climate Action has 12 objectives and 42 actions.

~20 community members and 2 staff participated, casting a total of 250 votes:

- **VERY HIGH:** 25 Actions (158 votes)
- **HIGH:** 10 Actions (78 votes)
- **MODERATE:** 1 Action (14 votes)
- **ONGOING:** 6 Actions (votes tallied from above tiers)

**Table 8. Sample Very High Priority Actions**

OBJECTIVE	ACTION	# VERY HIGH PRIORITY VOTES
Strengthen the emergency support network	Establish a solid Type 3 Firefighting Crew	9
	Create a Functional Contract Base Crew	8
	Form a First Response and Structural Fire On-Call Team	8
	Support an Emergency Program Coordinator	7
Increase community preparedness	Assess and build safe emergency spaces with all season programs for gathering, healing, education, recreation, culture	7
	Develop secondary egress route near Captain George Town / improve road near Henry's Crossing	7
	Monitor and keep evacuation routes clear and accessible	7
	Clean up debris/flammable materials around homes	NEW

# Strong Governance

Strong Governance has 10 objectives and 38 actions.

~20 community members and 2 staff participated, casting a total of 207 votes:

- **VERY HIGH: 21 Actions (192 votes)**
- **HIGH: 2 Actions (13 votes)**
- **MODERATE: 1 Action (2 votes)**
- **ONGOING: 4 Actions**

**Table 9. Sample Very High Priority Actions**

OBJECTIVE	ACTION	# VERY HIGH PRIORITY VOTES
Communicate, and where necessary write down, T̄silhqot'in laws and laws of <i>nenqay</i> in the form of policies, protocols, and regulations, strategies, and/or laws	Develop priority Xeni Gwet'in laws on: <ul style="list-style-type: none"> <li>● Sustainable land use</li> </ul>	14
	Develop priority Xeni Gwet'in laws on: <ul style="list-style-type: none"> <li>● Water</li> </ul>	13
	Develop priority Xeni Gwet'in laws on: <ul style="list-style-type: none"> <li>● Wildlife management</li> <li>● Forest management</li> </ul>	12
	Create consultation / referral protocols: <ul style="list-style-type: none"> <li>● Add climate risk and adaptation data and actions into referrals process for Indigenous-Crown consultations</li> </ul>	NEW
	Develop tourism/visitor protocols: <ul style="list-style-type: none"> <li>● Develop rules and licensing for visitors, tour operators and wild food harvesters (fishing, hunting, plant gathering, wildlife viewing, campers, guide outfitters) including requirement to sign in to territory for safety and transparency</li> <li>● Put up signage to restrict tourist access to sacred sites</li> </ul>	NEW

# Food Sovereignty

Food Sovereignty has 7 objectives and 36 actions.

~15 community members and 1 staff participated, casting a total of 145 votes:

- **VERY HIGH:** 21 Actions (106 votes)
- **HIGH:** 6 Actions (30 votes)
- **MODERATE:** 1 Action (9 votes)
- **ONGOING:** 7 Actions (votes tallied from above tiers)
- **COMPLETE:** 1 Action

**Table 5. Sample Very High Priority Actions**

OBJECTIVE	ACTION	# VERY HIGH PRIORITY VOTES
Increase access to community food	Expand school food program with local and traditional meals	6
Plan and operate land management protocols that define human use and protected areas	Build community food assets: <ul style="list-style-type: none"> <li>● Smokehouses</li> <li>● Community and household root cellars</li> </ul>	5
	Build community food assets: <ul style="list-style-type: none"> <li>● Geo-domes</li> <li>● Gardens - off-grid system with own water and energy supply</li> <li>● Greenhouses</li> <li>● Community and household cattle/poultry slaughter options</li> </ul>	4
	Provide food boxes with locally grown, hunted, fished items to elders / vulnerable members	4
	Offer community workshops: <ul style="list-style-type: none"> <li>● How to start gardens and greenhouses</li> <li>● Healthy food and cooking</li> </ul>	4
	Expand ecosystem-based agriculture	Protect ranches and hayfields from horses by repairing and building fences



# Fish, Wildlife & Habitat Management

Fish, Wildlife & Habitat Management has 13 objectives and 66 actions.

~10 community members and 2 staff participated, casting a total of 293 votes:

- **VERY HIGH:** 33 Actions (167 votes)
- **HIGH:** 7 Actions (81 votes)
- **MODERATE:** 3 Actions (45 votes)
- **ONGOING:** 23 Actions (votes tallied from above tiers)

**Table 6. Sample Very High Priority Actions**

OBJECTIVE	ACTION	# VERY HIGH PRIORITY VOTES
Increase wildlife and habitat stewardship capacity through member participation, training, and involvement, along with funding	Support young people on the land to connect to knowledge through training	5
	Inform community about the T̂silhqot'in Wildlife Law	5
	Explore options for hiring auxiliary Rangers for predator and horse management	4
	Support community-led on the land and water data collection	NEW
Ensure knowledge and values are used with science to guide decisions	Host events with elders, youth, and members that cultivate an interest in wildlife/ habitat stewardship while celebrating and reinvigorating T̂silhqot'in ways of being	4
Protect critical fish and wildlife habitat areas	<ul style="list-style-type: none"> <li>● Conduct wildlife habitat assessments</li> <li>● Exercise water rights and develop water regulations to address gaps in water jurisdiction left out of the title case</li> <li>● Limit commercial, recreational and subsistence fishing if stocks continue to decline</li> </ul>	NEW

# Sustainable Infrastructure

Sustainable Infrastructure has 16 objectives and 55 actions.

~10 community members and 3 staff participated, casting a total of 390 votes:

- **VERY HIGH: 26 Actions (202 votes)**
- **HIGH: 15 Actions (144 votes)**
- **MODERATE: 3 Actions (44 votes)**
- **ONGOING: 11 Actions (votes tallied from above tiers)**

**Table 7. Sample Very High Priority Actions**

OBJECTIVE	ACTION	# VERY HIGH PRIORITY VOTES
Update the Community Energy and Emissions Plan	Seek community input to guide plans for energy sovereignty, self-reliance and net zero buildings, through community energy generation, storage and distribution systems	5
Improve solid waste systems to support community growth	Develop community recycling and composting facilities to reduce waste sent to landfill	5
	Encourage community and businesses to buy recycled and upcycled products	4
Establish a long-term housing and infrastructure framework	Develop a long-term housing strategy	4
	Support Master Plan and Capital Plan implementation	NEW
Retrofit existing buildings	Inspect housing and buildings, especially elder homes	4
	Inform members how to protect homes from climate impacts	4
Expand housing and infrastructure to accommodate population growth	Build new safe, culturally appropriate housing, including: <ul style="list-style-type: none"> <li>● Complete housing needs assessment</li> <li>● Assess spring and water capacity for new homes</li> <li>● Calculate and supply wood for housing with stoves</li> <li>● Identify locations for new housing</li> <li>● Renovate, retrofit and build new housing</li> </ul>	4

# Forest Management

Forest Management has 12 objectives and 49 actions.

3 staff/knowledge keepers participated, casting a total of 160 votes:

- **VERY HIGH:** 14 Actions (84 votes)
- **HIGH:** 12 Actions (51 votes)
- **MODERATE:** 6 Actions (25 votes)
- **ONGOING:** 11 Actions (votes tallied from above tiers)
- **COMPLETE:** 12 Actions

**Table 4. Sample Very High Priority Actions**

OBJECTIVE	ACTION	# VERY HIGH PRIORITY VOTES
Promote forest regeneration and sustainable management	Develop forest management/restoration plans: <ul style="list-style-type: none"> <li>● Identify priority areas for afforestation and reforestation</li> <li>● Research pest tolerant, climate adaptive trees</li> <li>● Plant/restore (old-growth Douglas Fir stands)</li> </ul>	3
	Manage forestry: Harvest wood for community centre, building logs, and timber for wood stoves and biofuel and plant climate adaptive trees	3
Preserve wild plants	Transplant and grow traditional / medicinal plants in suitable areas and plant shade trees near berries and medicine	3
Strengthen community wildfire stewardship and resilience	Strengthen FireSmart community: <ul style="list-style-type: none"> <li>● Train local representatives</li> <li>● Inform community on wildfire risks</li> <li>● Complete FireSmart assessments of community buildings</li> <li>● Implement FireSmart actions</li> <li>● Empower families to take active role in firesmarting home</li> </ul>	3
	Implement Wildfire Risk Reduction Plan <ul style="list-style-type: none"> <li>● Continue fuel treatments (thin and burn) around buildings</li> <li>● Engage Cariboo Fire Centre and BC Parks in prescribed fire program</li> <li>● Practice low-intensity prescribed burns in select areas</li> </ul>	3
	<ul style="list-style-type: none"> <li>● Develop a fire effects monitoring framework</li> </ul>	NEW

# MILESTONES

## Upcoming Steps:

1. Complete feasibility evaluations.
2. Complete second round of community prioritization.
3. Select top actions.
4. Continue *nenqay* mapping.
5. Finalize *Nenqay* Use Plan.
6. Develop implementation work plans.
7. Begin Quick Start actions in 2025.



# DISCUSSION

- Are there specific priorities or areas of focus to emphasize in the plan?
- Do you have any recommendations or insights on the proposed implementation process?





***SECHANALYAGH!***