Peel Plan Implementation Committee (PPIC) Terms of Reference (TOR) and Implementation Plan

June 2020



1. Mandate

The mandate of the Peel Plan Implementation Committee (PPIC) is to guide the implementation and monitoring of the 2019 Peel Watershed Regional Land Use Plan (the Plan), to ensure that the *Core Principle*, *Statement of Intent* and *Plan Goals* articulated in the Plan are fully realized (see Appendix 1).

The PPIC will facilitate collaborative joint implementation and monitoring of the Plan by:

- Acting as the primary conduit between the Government of Yukon, First Nation of Na-cho Nyäk Dun, Tr'ondëk Hwëch'in, Vuntut Gwitchin Government and Gwich'in Tribal Council (the "Governments") on all matters related to the implementation and monitoring of the Peel Watershed Regional Land Use Plan; and
- 2) Monitoring the implementation of the Peel Watershed Regional Land Use Plan and providing input and advice to Governments, regarding relevant issues, policies, programs and initiatives, so as to ensure successful implementation.

PPIC members will represent the broad interests of their respective governments and will be responsible for keeping Governments informed of the key issues related to Plan implementation.

In the event that anything in this TOR conflicts with Final Agreements of affected First Nations or the Plan, those Agreements and the Plan will prevail.

2. Composition

The PPIC will be comprised of two members from the Government of Yukon and one member each from Tr'ondëk Hwëch'in, First Nation of Na-cho Nyäk Dun, Vuntut Gwitchin Government and Gwich'in Tribal Council.

Each government will formally designate PPIC members and may change that designation by notice to the other Governments. Unless otherwise agreed, PPIC members may bring technical representatives to PPIC proceedings, to provide information and advice on all matters.

3. Commitment and Operating Procedures

The PPIC will meet quarterly or as required, to guide and monitor Plan implementation.

1) Quarterly meetings shall take place in November, February, May and August of each year, unless otherwise agreed to by the members.

- 2) Hosting of the meetings will alternate between Dawson, Whitehorse, Old Crow, Mayo and Inuvik, unless otherwise agreed.
- 3) Prior to the meetings, PPIC members will agree upon an agenda.
- 4) The PPIC will make best efforts to operate on a consensus basis.
- 5) The Yukon government will provide secretariat services for the PPIC.
- 6) PPIC meetings will be chaired by members on a rotating basis.
- 7) Members may invite other persons to attend the meetings.
- 8) At least 30 days prior to each meeting, each member will provide a report to the PPIC detailing:
 - o progress on activities undertaken by the Party the member represents,
 - o any proposed revisions to the Implementation Plan, and
 - any proposed amendments to the Plan.
- 9) The PPIC will jointly produce an annual update for the Parties on progress of implementing the Plan
- 10) Where members agree that two or more Parties will take action together on a shared priority, they will identify contacts who will advance progress on the priority.

4. Specific Duties of the PPIC

The duties of the PPIC include, but are not limited to, making timely recommendations to governments regarding the following:

- The manner in which the Parties are going to jointly achieve and implement the Plan Goals, Strategies and Best Management Practises (summarized in Appendix B of the Plan);
- 2) The manner in which the Parties are going to jointly achieve policy and research recommendations (summarized in Appendix C of the Plan);
- Clarification of standards, practises and procedures to apply to mining and oil and gas exploration and industrial development in the Integrated Management Areas.
- Withdrawal and prohibition of entry orders, legal designations and management plans for Special Management Areas, including the joint implementation and review of those plans;
- 5) Withdrawals, legal designations and management plans for Wilderness Areas-Boreal Caribou, including the joint implementation and review of those plans;
- 6) Withdrawal and prohibition of entry orders and any other actions needed for Wilderness Areas;
- 7) The timing and manner in which formal, longer-term public Plan review will be jointly conducted by the Parties, including the manner in which the Parties will review and determine the withdrawal status of the Wilderness Area and Wilderness Area- Boreal Caribou, or any other significant changes to any of the Plan's concepts;

- 8) A protocol for jointly assessing Plan Variances and Amendments of the Plan, in order to consider proposed nonconforming land uses or changing circumstances;
- 9) The timing and manner in which a sub-regional land use plan for the Dempster Corridor will be jointly developed and implemented;
- 10) Proposed revisions of implementation priorities; and
- 11) Any other actions necessary to successfully implement and monitor the Plan.

5. Implementation Plan

An Implementation Plan for the Plan is attached to this TOR as Appendix 2. Changes to the attached Implementation Plan can be made by consensus of the PPIC. Appendix 3 provides principles and a framework for conformity evaluation for proposed industrial activities in the Peel Region, in relation to the Peel Watershed Regional Land Use Plan and the Implementation Plan,

6. Financial Considerations

The governments shall be responsible for their respective costs to participate in the PPIC. The governments may agree to a particular arrangement to deal with costs of specific shared priorities in implementing this Plan.

7. Amendment

The Parties may amend this TOR by agreement in writing.

8. Other

This TOR is a statement of the intentions of the Parties and has no legal effect.

9. Execution and Coming into Effect

The TOR may be executed in counterparts, with all signed counterparts taken together constituting one executed TOR.

The TOR come into effect upon execution and if executed in counterparts, the coming into effect will be the last date of execution.

Parties Signature Page

Tr'ondëk Hwëch'in

Signed at Dawson City, Yukon this 16th day of July, 2020

Deputy Chief Simon Nagano Signed at Mayo, Yukon this <u>11</u> day of <u>June</u> 2020 First Nation of Na-cho Nyäk Dun Chief Simon Mervyn Signed at Old Crow, Yukon this 4 day of Angust 2020 Vuntut Chief Dana Tizya-Tramm Signed at Inuvik, Northwest Territories this ¹¹ day of ^{June} 2020

Gwich'in Tribal Council

Theenland?

Grand Chief Bobbie Jo Greenland Morgan

Signed at Whitehorse, Yukon this 29/day of 2020

Government of Yukon

Minister of Energy, Mines and Resources Ranj Pillai

Government of Yukon

AD.

Minister of Environment **Pauline Frost**

Appendix 1 PEEL WATERSHED REGIONAL LAND USE PLAN - PRINCIPLE, STATEMENT OF INTENT AND GOALS

Core Principle

Sustainable development

Statement of Intent

The goal of the Peel Watershed Regional Land Use Plan is to ensure wilderness characteristics, wildlife and their habitats, cultural resources, and waters are maintained over time while managing resource use. These uses include, but are not limited to, traditional use, trapping, recreation, outfitting, wilderness tourism, subsistence harvesting, and the exploration and development of non-renewable resources. Achieving this goal requires managing development at a pace and scale that maintains ecological integrity. The long-term objective is to return all lands to their natural state.

<u>Goals</u>

Goal 1 Maintain the **wilderness character** of much of the planning region. **Goal 2** Maintain **ecological integrity** by ensuring terrestrial and aquatic habitats

remain in a suitable condition to sustain healthy native wildlife and fish populations and communities within their natural ranges.

Goal 3 Maintain the quantity, quality, and rate of flow of **water** within its natural range.

Goal 4 Ensure that any lands disturbed by human activities are reclaimed or restored to their **natural state**.

Goal 5 Recognize, conserve, and promote the **heritage and cultural resources and values, and traditional land use practices**, of affected First Nations and the Yukon.

Goal 6 Facilitate **economic opportunities** and activities that result in benefits to surrounding communities, affected First Nations, and Yukon as a whole, and that contribute to achieving the goals established by this Plan.

Goal 7 Provide **land use certainty** and **minimize land use conflicts** throughout the region.

Goal 8 Maintain **future land use options** by adopting a cautious but flexible approach to land and resource decision-making.

Appendix 2 Implementation Plan – Peel Watershed Regional Land Use Plan

		Land Use	Plan Reference		Who				
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
Prior to April 1, 2020.	Clarify standards that apply to industrial development	All	Appendix C Policy 1, 2, 3, 4, 6, 13, 14,16, 17, 21, 23, Research 1, 3, 4, 5, 6, 10	Provide information to the public and mineral industry, prior to April 1, 2020, related to standards, practices and procedures that apply throughout the Peel region.	All	YG EMR	YG EMR	Information sheet for distribution at 01/20/20 Cordilleran Roundup	Done
April 1, 2020	Prohibition	SMA	Policy 15, 20, 22	 Indeterminate prohibition: new mineral claims oil and gas exploration and development. 	YG	YG EMR	YG EMR	OICs under Quartz Mining Act, Placer Mining Act, Oil and Gas Act	Done
April 1, 2020	Prohibition	WA WA-BC	Policy 15, 18, 20, 22	 Prohibition until Jan. 1 2030: new mineral claims oil and gas exploration and development. 	YG	YG EMR All	YG EMR	OICs under Quartz Mining Act, Placer Mining Act, Oil and Gas Act	Done

		Designation `		Who			Outputs	Status	
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
April 1, 2020	Prohibition	IMA		Allow existing prohibitions to expire, enabling mineral staking under PMA and QMA.	YG	YG EMR All	YG EMR	Expired OICs under <i>Quartz</i> <i>Mining Act</i> and <i>Placer Mining Act</i>	Done
May 31, 2020	Plan Conformity	All	Policy 28, 6.1.3	Develop conformity evaluation process, which involves a relevant third-party (e.g. YLUPC) soon after plan approval.	All and YLUPC	All	All	Framework and flowchart for conformity Evaluation Process Request and response from YLUPC to perform conformity checks	Framework and flowchart complete Waiting for YLUPC response
Summer 2020	Clarify standards that apply to proposed mineral activities	All	All Appendix C Policy 1, 2, 3, 4, 6, 13, 14,16, 17, 21 Research 1, 3, 4, 5, 6, 10	Develop document(s) describing standard terms and conditions (STC) to apply to mining in IMAs and Conservation Areas (i.e. grandfathered claims), to ensure conformity to the Plan. STC may be updated and refined over time.	All	YG EMR	YG EMR	STC for permitting mineral activities in region	Workshops being planned to further clarify

		pic Land Use Recommendation Action Who			_				
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
Summer 2020	Clarify standards that apply to proposed industrial activities	All	All Appendix C Policy 1, 2, 3, 4, 6, 13, 14,16, 17, 23 Research 1, 3, 4, 5, 6, 10	Develop document(s) describing standard terms and conditions (STC) to apply to oil and gas exploration, and industrial development in IMAs and Conservation Areas (i.e. grandfathered claims), to ensure conformity to the Plan. STC may be updated and refined over time.	All	YG EMR	YG EMR	STC for permitting industrial activities in region	Underway in concert with mineral piece above
Winter 2020/21	Prohibition	WA WA-BC	Policy 15, 18, 20, 22	 Prohibition until Jan. 1 2030: all new surface access, commercial forestry and agriculture, energy generation and transmission, aggregate extraction, new airstrips. 	YG	YG EMR All	YG EMR	Communication for public awareness in advance of executing admin holds Communications internal to YG to ensure regulators are aware in advance of executing admin holds so as to ensure conformity with Peel Plan	Bifold distributed in January 2020

		Land Use	Plan Reference		Who			O	
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
								Administrative holds for forestry, agriculture and aggregate	
								Communication for public awareness in advance of executing admin holds	Bifold distributed in January 2020
Winter 2020/21	Prohibition	SMA	Policy 15, 20, 22	 Indeterminate prohibition: all new surface access, commercial forestry and agriculture, energy generation and transmission, aggregate extraction, new airstrips. 	YG	YG EMR	YG EMR	Communications internal to YG to ensure regulators are aware in advance of executing admin holds so as to ensure conformity with Peel Plan	
								Administrative holds for forestry, agriculture and aggregate	

	When Topic	Land Use	Plan Reference (Recommendation A		Who			Outputs	Status
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
Fall 2021	Designation	SMA	Section 3.2	 Designate SMAs Determine groupings Create admin plans Determine designations Determine names (committee of elders) Approval from all five governments OICs. 	All	YG ENV	YG ENV	OIC (designation) under Parks and Land Certainty Act, Environment Act or Wildlife Act	
Fall 2021	Designation	WA-BC	Section 3.2	 Designate WA-BCs Determine groupings Create admin plans Determine designations Determine names (committee of elders) Approval from all five governments OICs. 	All	YG ENV	YG ENV	OIC (designation) under <i>Parks and</i> <i>Land Certainty Act,</i> <i>Environment Act</i> or <i>Wildlife Act</i> Criteria related to Boreal caribou for IMA 13 permitting	
2021	Access	SMA	Policy 11, 12	Delist Wind River Trail as highway.	All	YG HPW YG EMR	YG HPW	Communication for public awareness in advance of	Bifold distributed in January 2020

		Land Use	Plan Reference	Who			Outputs		
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
				Amend existing Wind River Trail agreement to reflect this change in status.		NND		executing admin holds Communications internal to YG to ensure regulators are aware in advance of executing admin holds so as to ensure conformity with Peel Plan	
								OIC under <i>Highways Act</i> Amended Wind River Trail agreement	Underway at HPW
Fall 2020	Access	All	Policy 13, 14	Restrict use of wheeled off-road vehicles (quads, motorbikes and Argos-like vehicles) for any purpose, to prevent impacts on wildlife, soil damage and land-user conflicts, to the Hart River	All	YG EMR	YG LMB	In interim, add to list of terms and conditions	Underway

When Tonia		Land Use	Plan Reference	Who			Outputs	<u>Status</u>	
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
				Trail, existing trails in areas immediately adjacent to the Dempster Highway, licensed camps, and existing facilities. (In areas where use is allowed, ORVs should not be allowed in sensitive habitats i.e. wetlands, and alpine areas in spring, summer and fall.)				Regulation under the Territorial Lands (Yukon) Act	Mapping exercise underway for LMU 4
2020 / 2021	Cumulative Effects/Surface Disturbance	All	Research 1	Document status of existing surface disturbances.	All	EMR/ENV	ENV – F&W	Baseline information regarding surface disturbance	
2021 / 2022	Research/ Monitoring	All (unless otherwise noted)	Research 5	Requirements to support and expand water monitoring programs prior to any development occurring. (Establish hydrometric stations with Challenge funding.)	All	All	ENV – Parks	Comprehensive baseline data against which to measure change Effective monitoring programs	Underway
Fall 2020	Access	IMA and on grandfathered mining claims, in other LMUs	Policy 16, 17 Section 3.2	Regulate road development, including management of private resource roads	All	YG EMR	YG LMB	In interim, add to list of terms and conditions	

		Land Use	Plan Reference		Who				
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
		All		 and the ability to limit public access and enforce reclamation. Prohibit public access to new surface access. Where new surface access is allowed, proponents must provide adequate bonding to ensure full reclamation is achieved. 				Regulation under Territorial Lands (Yukon) Act	Underway
		Conservation		 Designate as ORV management areas: Special Management Areas Wilderness Areas Wilderness Areas – Boreal Caribou. 			YG	In interim, add to list of terms and conditions	
Fall 2020	Access	Areas	Policy 26, 27	Limit use of off-road vehicles for any purpose, to certain locations and specific trails. Subsistence harvesting activities will be accommodated and big game outfitting should be accommodated.	All	YG EMR	EMR	Regulation under the <i>Territorial</i> <i>Lands (Yukon) Act</i>	Mapping exercise underway for LMU 4

	When Topic	Land Use	Plan Reference (Recommendation A	Action	Who			Outputs	Status
When	Торіс	Designation	(Recommendation or Section)		Involved	Responsible	Contact	Outputs	Status
Winter 2020/21	Clarify standards that apply to industrial development	All	Appendix C Policy 1, 2, 3, 4, 6, 13, 14,16, 17, 21, 23, Research 1, 3, 4, 5, 6, 10	Research possibility of designating Special Operating Areas under the QMA and PMA, such that mineral exploration proponents would need to adhere to special terms and conditions, as per regulation, when conducting their work program.	All	YG EMR	YG EMR	Recommendation regarding development of Special Operating Area regulations under the <i>Quartz</i> <i>Mining Act, Placer</i> <i>Mining Act</i>	
2023	Access	SMA	Research 8, 9	Aircraft technology research and wilderness tourism monitoring.	All	YG HPW YG EMR NND	YG EMR	Monitoring program and data collection	
2025	Management Plan	WA-BC	Section 3.2 Section 6.1.2.1 Research 3	Develop WA-BC management plan aligning with existing 2020-2030 interim withdrawals, that outlines allowed and prohibited uses within these areas. Accommodate subsistence harvesting and big game outfitting subject to ORV management. Support Yukon-based Boreal caribou research.	YG ENV NND GTC & where applicabl e, Canada	YG ENV NND GTC & CANADA	YG ENV	Management Plan	

	When Topic	Land Use	Plan Reference (Recommendation A		Who			Outputs	Status
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
				For IMA 13, additional assessment criteria/permitting conditions related to boreal caribou need to be developed (i.e. Policy 2).					
2025	Boreal caribou permitting conditions	IMA 13	Policy 2	Develop additional assessment criteria/permitting conditions related to boreal caribou need (Challenge funding available).	YG ENV NND GTC Canada	YG ENV NND GTC & CANADA	YG ENV	Criteria/permitting conditions related to Boreal caribou	
2021 to 2025	Management Plan	SMA	Section 3.2 Policy 14, 18, 24, 26, 27 Research 4, 8, 9	Create SMA management plans. Consider refining LMU boundaries. Develop policy that outlines allowed and prohibited uses within SMAs. Accommodate subsistence harvesting and big game outfitting subject to ORV management. Development a Wilderness Tourism Management Plan for LMUs 8 and 9. Wilderness tourism monitoring and watercraft impacts assessment.	ALL	ALL	YG ENV	Management Plans Prohibited use policy Wilderness tourism monitoring and watercraft impacts assessment Zoning system for MRCs	

		Land I se	Plan Reference (Recommendation A		Who			Outputs	Status
When	Торіс	Designation	(Recommendation or Section)			Responsible	Contact	Outputs	Status
				Consider refining boundaries and zoning system for Major River Corridors. Confirm overwintering and spawning locations of important fish species, with an initial priority on the IMA, prior to any new major developments occurring. Subsistence harvesting activities, and big game guiding and outfitting to be accommodated subject to ORV management.					
2021 to 2023	Cumulative Effects / Surface Disturbance	All	Policy 1, 3, 4, Research 1 & 2	Evaluate definition of surface disturbance recovery. Maintain surface disturbance in IMAs below recommended levels. Conduct research in support of threshold determination, access considerations and resource planning.	All	EMR/ENV	ENV – F&W	Cumulative Effects Framework Recovery of human caused disturbances, as defined in section 4.1 Develop monitoring and tracking process (including action plan, should Parties determine that	

	When Tonic	Land Use	Plan Reference	Action	Who				
When	Торіс	Designation	(Recommendation or Section)		Involved	Responsible	Contact	Outputs	Status
								thresholds may be/ have been reached)	
As needed, prior to	Horitage	All	Doliou 6	Requirements for heritage data collection	All	YG T&C &	YG T&C	Data Collection Plan and timetable approved by PPIC	
industrial development *	Heritage		Policy 6	prior to any development occurring.	All	affected FNs	10 lac	Comprehensive data against which to measure change	
As needed, prior to industrial	Fish, Aquatic Habitats and	All	Policy 4	Ensure adequate fish, water bird, aquatic habitat and water quality baseline data collection is completed prior to any	All	EMR/ENV	ENV –	Data Collection Plan and timetable approved by PPIC	
development *	Hydrology		roncy 4	development activities occurring.	All		F&W	Comprehensive data against which to measure change	
As needed, prior to	Wildlife and	A 11	Delieu 2	Ensure adequate wildlife and habitat baseline data collection is completed	A 11		ENV –	Data Collection Plan and timetable approved by PPIC	
ndustrial levelopment	All	Policy 3	prior to any development activities occurring.		All EMR/ENV		Comprehensive data against which to measure change		

		Land Use	Plan Reference		Who		ho		
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
2025	Contaminated	Contaminated sites;		YG ENV/E	YG ENV/EMR	EMR- AAM	Action plan	1 site (Crest Iron deposit)	
	Sites All Policy 5 • Har requ	require work,	MR & affected FNs	LINV/LIVIK	ENV SARU	Remediation of relevant sites	was remediated in 2014		
2021	Heritage	All	Policy 6, 7, 9 Research 5	Education materials to be developed. Use traditional place names wherever possible.	All	YG T&C & affected FNs	YG T&C	Education materials Baseline data Available traditional place names / data	
2022	Heritage	All	Policy 8	Establish National Historic Sites within LMU 14 (Peel River) in support of Gwich'in Tribal Council Culture and Heritage Department proposal for Tshuu tr'adaojìich'uu and Teetl'it njik.	YG, GTC, NND & Canada	Canada	YG Parks	Designation of sites by GTC, NND & Canada	
2021	Air Access	SMA, WA	Policy 18, 19	An air access management plan is required for LMU 8 (Wind and Bonnet Plume watershed) and LMU 9 (Snake	NND, GTC	YG EMR	YG Parks	Access management plan	

		Land Use	Plan Reference		Who	Who			
When	Торіс	Designation	(Recommendation or Section)	Action	Involved Respor	Responsible	Contact	Outputs	Status
				River) and should be addressed during Special Management Area planning. In the Conservation Areas, outside of existing dispositions, new airstrips are not allowed.				Clause in WA- management plan	
As needed, prior to	Research/	All Research 4,7,8,9,11	Research	 Baseline data collection prior to any development occurring: 1. Confirm fish overwintering and spawning locations; 2. Examine airlift technology prior to any new road construction; 3. Record people arriving at landing 			ENV	Detailed table with data collection requirements	
industrial development *	Monitoring		4,7,8,9,11,12	 Kecold people arriving at landing locations; Assess ecological and social impacts of motorized watercraft; Document land use patterns of trappers; Document land use patterns of outfitters. 	All	All		Comprehensive data against which to measure change	
2028	Formal Plan review	WA WA-BC	Policy 15, 18, 20, 22	Status of these areas to be jointly reviewed as part of formal Plan Review. Decision required to extend or lapse prohibitions in WAs / WA-BCs.	all	YG EMR	YG EMR	Status determined, could be interim or permanent	

		Land Use Designation	Plan Reference (Recommendation or Section)		Who				
When	Торіс			Action	Involved	Responsible	Contact	Outputs	Status
								Extended or expired OICs	
As needed, prior to industrial	Research/ Monitoring IMA	INAA	Research 10	Aggregate assessment in IMAs near Dempster, prior to any development occurring. (Note that activities in Dempster Corridor will be considered as activities in adjacent LMUs until Dempster Highway Sub-regional Plan is in place.)	All	All	EMR	Detailed table with data collection requirements	
development *					All			Comprehensive data against which to measure change	
2028	Plan Implementation and Revision	All	Policy 29	Develop a process for assessing Plan Variances and Amendments that provides for input from the proponent(s), the public, and all Parties.	All	All	All	Plan variance assessment process	
2023/24	Dempster Highway Sub-Regional Plan	SMA WA IMA	Policy 10, 25	Determine width of Dempster Highway Corridor. Develop sub-regional plan for Dempster Highway Corridor. Consider zoning system.	All	All	EMR- LPB	In interim, assume land use designation in 'corridor' is as assigned in underlying LMU Sub regional Land Use Plan including	-
								jointly defined planning area,	

		Land Use	Plan Reference		Who				
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact	Outputs	Status
								management guidelines for commercial wildlife viewing, etc.	
2027**	Uranium	IMA	Policy 21	Develop government policy and operating guidelines regulating uranium activity in advance of any uranium exploration or development activities.	All	YG EMR	YG EMR	If this becomes an interest again, communication with industry in advance Policy and operating guidelines	
2027**	Coal Bed Methane	IMA, SMA (existing coal licenses in LMU 8)	Policy 23	Develop government policy and operating guidelines regulating coal bed methane activity in advance of any coal bed methane exploration or development activities.	All	YG EMR	YG EMR	If this becomes an interest again, communication with industry in advance Policy and operating guidelines	

			Land Use	Plan Reference Who		Who			Outputs	Status
When	Торіс	Designation	(Recommendation or Section)	Action	Involved	Responsible	Contact			
	2028	Plan Implementation and Revision	All	Policy 30 Table 6.1	 Develop Plan review process and timeline, considering the following: Evaluate success of Plan in achieving goals; Evaluate interim protected area status of both classes of WAs; Develop and put into effect additional indicators. Review and refine application of cumulative effects framework. 	All	All	YG EMR	Plan review process and timeline Improved approach to achieving Plan Goals	

*Technical working teams (comprised of all Parties) are assigned to assist the PPIC to develop documents outlining what data should be collected, by whom and when. Some baseline data collection will be required from proponents, through permit terms and conditions. Other baseline data will be collected by the relevant Parties.

** Unless interest in this resource arises in the interim

Management Strategies (apply to all land use designations)

Торіс	Plan Reference (Section)	Principles	Who	Contact	Outputs
Management Strategies – Wildlife and Terrestrial Habitat	4.1.2	Reduce size, intensity and duration of human caused physical disturbances. Utilize low impact seismic and winter roads. Coordinate, manage and minimize new road and trail access. Avoid or reduce activities in significant habitats during important periods. Reduce other human land use related disturbances. Utilize principle of full reclamation and restore to natural state.	All	YG EMR	In development, part of communication and as terms and conditions Possible use in conformity checks Monitor and note inconsistencies with existing legislation.
Management Strategies – Hydrology and Aquatic Habitats	4.1.3	 Minimize disturbance in riparian areas. Avoid or minimize industrial land use activities in wetlands and riparian areas: In these areas carry out activities in winter; Keep all season infrastructure a minimum of 100 metres from wetlands and lakes. Prohibit significant levels of in stream water withdrawals in sensitive over-wintering fish habitat. Avoid large scale industrial or infrastructure projects within Major River Corridors. Avoid in-stream aggregate extraction. Prohibit direct disturbance to sensitive over-wintering and spawning habitats. 	All	YG EMR	In development, part of communication and as terms and conditions Possible use in conformity checks Monitor and note inconsistencies with existing legislation.

Торіс	Plan Reference (Section)	Principles	Who	Contact	Outputs
		Minimize stream crossings. Where stream crossings are required ensure proper temporary bridge and crossing			
		structures are used.			
		Avoid direct or indirect blocking of identified fish migration routes.			
Management Strategies – Heritage and Culture	4.2	Avoid or minimize land use impacts in the vicinity of identified heritage or historic resources.	All	All	In development, part of communication and
		Avoid or reduce the level of land use activities in important subsistence harvesting and community use areas.			as terms and conditions
		Avoid or reduce activities during important seasonal use periods. Where impacts to heritage and cultural resources may occur:			Possible use in conformity checks
		 Establish work camps away from heritage resources and community use areas; 			Monitor and note inconsistencies with existing legislation.
		• Implement immediate stop-work orders if evidence of heritage or cultural values is detected.			

Appendix 3 - Framework for Conformity Evaluation for Proposed Industrial Activities in the Peel Region

All industrial development activities throughout the Peel Region must conform to the Peel Watershed Regional Land Use Plan (the Plan).

The information in Appendix 3 will be provided to prospective industrial proponents to ensure that the requirements for industrial land use in the Peel Region are clear. It will be available on the Energy, Mines and Resources website, in the mining recorder's offices, and in YESAB offices, and will be distributed to current and new claimholders.

The *Yukon Environmental and Socio-economic Assessment Act* (YESAA) definition of industrial development, as adopted by the Peel Plan is:

- mining and the development of an energy source or of agricultural land
- for commercial purposes, cutting standing or fallen trees or removing fallen or cut trees;
- the development of a townsite; and
- any land use or the construction, operation, modification, decommissioning or abandonment of a structure, facility or installation associated with any activity referred to above.

Any application for an industrial development activity that is deemed out of conformity with the Plan will not be allowed to proceed, unless it is brought into conformity.

Standard Terms and Conditions for Proposed Industrial Activities

Standard Terms and Conditions (STC) documents developed by the Peel Plan Implementation Committee (PPIC) describe detailed provisions of the Plan, in relation to the specific sector (e.g. mineral) activities. Any that are relevant to a proposed industrial activity will guide conformity checks, and inform assessment and regulation. Relevant provisions will be translated into and included as terms and conditions, in any authorizations (i.e. permits) that are granted.

a) <u>Mineral Activities</u>

All proposed mineral activities will be evaluated for conformity to the Peel Plan. Proponents submitting non-conforming proposals will be advised of the non-conforming aspects and required to adjust their proposals accordingly.

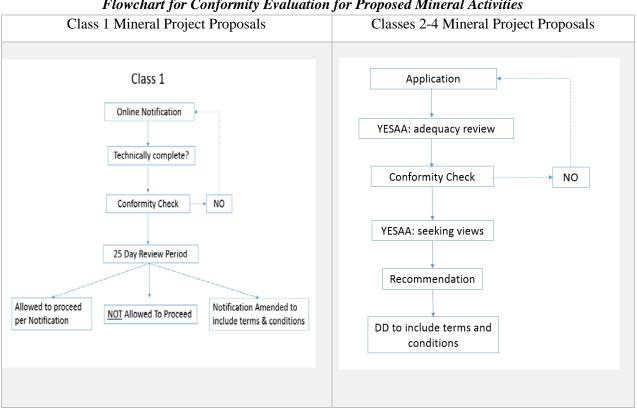
For proposed Class 1 placer and quartz programs, the conformity check will be done prior to the regulated 25-day notification period, during which affected First Nations and relevant Government of Yukon departments are entitled to comment. Class 1 conformity checks will be done through YLUPC and the PPIC, and coordinated by Government of Yukon, Land Planning Branch.

Further details of the Class 1 Conformity Check process are set out in the document titled *Peel Watershed Regional Land Use Plan - Conformity Check in Relation to Class 1 Notifications.*

For Classes 2 -4 placer and quartz proposals programs, conformity checks will be done by YLUPC, with oversight of the PPIC, and will be a component of the YESAB assessment process.

Project proposals that are deemed to be in conformity will proceed through consultation and regulatory review.

The Flowchart for Conformity Evaluation for Proposed Mineral Activities, included below, illustrates the steps for conformity check processes.



Flowchart for Conformity Evaluation for Proposed Mineral Activities

b) Other Industrial Activities

Proposals for other industrial activities (as per YESAA definition, and including oil and gas), will also be evaluated for conformity to the Peel Plan. Any that do not conform, will be handled through a process which will be agreed to by the PPIC and included in Appendix 3.

The Parties may agree to amend this process over time, as those responsible for implementation of the Peel Plan, including assessors and regulators, gain a better appreciation of what is required to ensure conformity with the Peel Plan.