

TABLES





Table 7-1: Participant Funding for Hammond Reef

Applicant	Total Allocation Amount Approved
Atikokan Sportsmen's Conservation Club and Ontario Federation of Anglers and Hunters	\$10,800
Ontario Coalition of Aboriginal People	\$7,200
Total	\$18,000

Table 7-2: Open House Comment Form Results: Hopes for Hammond Reef

My biggest hope relating to the Project is	Topic
To retire in Atikokan with my family	
Success	
Economic renewal of Atikokan and NWO	
Quality life and a future for our kids	
A good feasibility study]
that it runs productively and Atikokan benefits	Economic
improves Atikokan as a town and economic centre	Loonomio
Stable economy in Atikokan	
Provide an economic boost to the Atikokan community	
Long term economic and social benefit for the Town of Atikokan and the Rainy River District	
It continues through to the mine phase with sky-rocketing gold prices	
I get to build it	
The increased employment opportunities will help stop outmigration of our youth	
job opportunities	
providing employment and stability to Atikokan	
Employment increased tax base for Atikokan	
It will keep Atikokan working	
Employment	Employment
A place I can work and retire at	
job creation for the town, more kids in the school	
Bring much needed employment to the region, improve local tax base, which in turn improves community life	
Job creation	
Jobs	
Jobs for local people	





Table 7-2: Open House Comment Form Results: Hopes for Hammond Reef

My biggest hope relating to the Project is	Topic	
For town of Atikokan expands to a greater town		
To increase Atikokan's population which will have a positive impact on our community. More options will become available if more people are available if more people are available to run, participate and fund community programs.	Population Growth Process	
Workers live in Atikokan, like the community and decide to stay here		
That it goes ahead with as much checks and balances as possible		
I would like to see the project go forward but I also want to make sure that all safeguards for the environment is taken through the mine life and after it the mine closes		
That it goes ahead as soon as possible	Schedule	
that it moves forward in a timely manner		
That will be approved ASAP		

Table 7-3: Open House Comment Form Results: Concerns about Hammond Reef

My biggest fear relating to the Project is	Topic
It doesn't get built	
Not working out	
relatively low grade ore	
that it won't go ahead	Economic
Falling gold price	200110111110
that Atikokan and the citizens don't benefit from the project	
Gold continues on a weak trend, stalling the project until a preferable economic condition develops	
Not being able to retire in Atikokan with my family	Employment
Protecting the environment as much as practical with the project going ahead.	
issues with the already environmentally damaging Steep Rock mine site and the magnification of effects due to two mines within the same area	
Environmental damage and the footprint it will cause	Environment
Environment	
The least disruptive to environment	
The Environment	
Whether the influx of workers will be "relocating" to our community or whether they will be encouraged to live in a "work camp." Permanent new residents are preferred to "fly-in fly out" workers.	Population Growth
Bringing in people who want to party and hang out	
It may be delayed	
Not starting up soon enough	Schedule
that something will prevent it from moving forward	





Table 7-3: Open House Comment Form Results: Concerns about Hammond Reef

My biggest fear relating to the Project is	Topic
Initially I was concerned with the effect it will have on the floodwaters. I am now confident that these concerns have been addressed, while still realizing that there will be some effects.	Water
Water quality of Marmion and Seine River	

Table 7-4: Commitments from the Terms of Reference

Terms of Reference Commitment	Completed	Ongoing
Changes to schedule will be shared through Community News Brief, workshops, open houses and ongoing discussions with regulators.	Yes	Yes
Notifications of key milestones to be mailed to the stakeholder list, and published in community newspapers and on the Project website.	Yes	Yes
Report on the rationale for choosing the power supply alternative.	Yes	
As the feasibility study proceeds, details about the TMF will be shared, including the area required.	Yes	
Plan to update the Hammond Reef video to include a visualization model that shows how the landscape may look 5, 10 and 20 years after mine closure.	Yes	
The use of mine waste rock as gravel or ballast will be included in the feasibility study and assessed for economic and environmental feasibility.		Yes
Commencement and Submission of the Closure Plan are two key milestones identified in the Consultation Plan.	Yes	Yes
OHRG plans to hold at least one open house and two workshops while the Closure Plan is being prepared to receive information from Project stakeholders.	Yes	Yes
Ongoing information sharing with the community as air quality component proceeds along the EA planning process.	Yes	Yes
Ongoing information sharing with the community regarding identification of noise receptors and potential changes to the acoustic environment.	Yes	Yes
VECs for terrestrial biology will be identified and shared with Project stakeholders.	Yes	
Data gathering will continue as required.	Yes	
Studies and findings will be shared when they become available	Yes	Yes
Further information sharing about water management is planned, including sharing of the water balance when it becomes available.	Yes	Yes
A full plan for the methodology for draining Mitta Lake will be developed, including details regarding discharge of water from draining Mitta Lake, relocation of fish and re-use of sediment/overburden removed for the development of the pits.		Yes





Table 7-4: Commitments from the Terms of Reference

Terms of Reference Commitment	Completed	Ongoing
Habitat compensation plans will be developed in coordination with DFO and MNR.	Yes	Yes
Results of the aquatic biology assessment will be shared with Project stakeholders.	Yes	
Results of the socio-economic assessment will be shared with Project stakeholders.	Yes	
Consider measures to reduce or eliminate negative effects for the hunting and fishing industries		Yes
Consider measures to increase and support positive effects on industry	Yes	
Include trapping industry in potentially effected industry list and seek to understand potential effects.	Yes	
Include bear hunting industry in potentially effected industry list to understand potential effects.	Yes	
As part of the socio-economic component of the EA, available information regarding existing recreation use will be mapped and overlain onto the Project layout.	Yes	
Potential effects will be predicted and mitigated where possible.	Yes	
OHRG will work with DFO and MNR to assess existing recreational fishing and potential effects from the Project	Yes	Yes
Two fishing questionnaires have been received to date, OHRG will work to further distribute questionnaires and collect information regarding recreational fishing.	Yes	
Continued work with the community should help identify mitigation measures for many of the negative effects of population change.	Yes	
OHRG is committed to ongoing communication with local residents through the OHRG Human Resources team and the Community News Brief.	Yes	
Inform community of training opportunities as they become available	Yes	Yes
Inform school age students of potential opportunities for advanced training and education as it equates to mining.	Yes	Yes
Involve community members from different demographic segments in consultation discussions.	Yes	Yes
OHRG has begun community-level segment consultation and will continue throughout the environmental assessment process	Yes	Yes
Further information sharing and incorporation of feedback is planned to develop the access plans needed for the Project.		Yes
Information sharing with local land use planning committees including presentations and updates regarding predicted workforce and construction schedule.	Yes	Yes





Table 7-4: Commitments from the Terms of Reference

Terms of Reference Commitment	Completed	Ongoing
Municipal service providers will be engaged in workshops and invited to take part in cooperative problem solving.	Yes	Yes
OHRG Human Resources team will continue to work with training and education centres to maximize success in recruiting locally trained personnel	Yes	Yes
Ongoing information sharing with the community as Project schedule and employment details are finalized.	Yes	Yes
On-going discussion with community members in Atikokan will contribute to the public safety planning.	Yes	Yes
Develop accident and malfunction management plan in cooperation with local planners.		Yes

Table 7-5: Consultation Update Meetings Summary with Lead Agencies

Date	Туре	Purpose	Government Group	Key Issues Raised
2/15/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE and MNDM to debrief on the Hammond Reef Project, focusing on public and Aboriginal Consultation activities. Discussion items included update on Project and aboriginal consultation, closure planning and a review of notes and action items.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal Consultation, Closure
3/2/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, and MNDM to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included the Traditional Use Study, Métis Update, Elder's Forum, Terms of Reference, DFO Habitat Accounting Meeting, Seine River and Baseline Studies.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal Consultation, Fish Habitat, Traditional Knowledge and Practices





Table 7-5: Consultation Update Meetings Summary with Lead Agencies

Date	Туре	Purpose	Government Group	Key Issues Raised
3/14/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, and MNDM to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included the Traditional Use Study, Ontario Coalition of Aboriginal People and Wabigoon Lake Ojibway Nation.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal Consultation, Traditional Knowledge and Practices
3/28/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, and MNDM to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included the record of consultation, aboriginal engagement plan, confidential emails, MNO, Couchiching First Nation, Traditional Use Study, OCAP, habitat accounting and the upcoming Elder's forum.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal Consultation
4/12/2012	Face-to-Face	Consultation Update Meeting: The purpose of the meeting was to debrief on the Hammond Reef Project, focusing on public and Aboriginal Consultation activities. Discussion items included concerns regarding OCAP, the traditional use study, MNO, baseline reports and an MNR data request	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Environmental Assessment, Project Description, Traditional Knowledge and Practices, Aboriginal Consultation
5/1/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE and MNDM to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included the Provincial EA, Baseline Reports, consultation updates, Project details, the Record of Consultation and discussing the frequency of these meetings.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Environmental Assessment, Project Description, Aboriginal Consultation





Table 7-5: Consultation Update Meetings Summary with Lead Agencies

Date	Туре	Purpose	Government Group	Key Issues Raised
5/18/2012	Face-to-Face	Consultation Update Meeting: The purpose of the meeting was to debrief on the Hammond Reef Project, focusing on public and Aboriginal Consultation activities. Discussion items included an aboriginal consultation update, CEAA consultation update and a proposed baseline results meeting.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal Consultation
6/12/2012	Face-to-Face	Consultation Update Meeting: The purpose of the meeting was to debrief on the Hammond Reef Project, focusing on public and Aboriginal Consultation activities. Discussion items included an aboriginal consultation, CEAA Agency: Fort Frances Chiefs Secretariat, CEAA Agency: Wabigoon Lake Ojibway Nation, CEAA Agency: Ontario Coalition of Aboriginal People, CEAA Agency: Métis Nation of Ontario and an update on consultation activity.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal Consultation
7/6/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, MNDM and MNR to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included discussing the Responsibility Table, the Aboriginal Consultation Issues Tracking and Consultation Log, and an update on the Traditional Use Study and Aboriginal consultation activities.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines, Ministry of Natural Resources	Environmental Assessment, Aboriginal Consultation, Traditional Knowledge and Practices





Table 7-5: Consultation Update Meetings Summary with Lead Agencies

Date	Туре	Purpose	Government Group	Key Issues Raised
7/24/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, MNDM, MNR and Golder to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included the Aboriginal Consultation Log requirements, EA work plan/schedule, CEAA 2012, the current standing with OCAP, MNDM Mining 101 workshop and an update on consultation activities since the last meeting.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines, Ministry of Natural Resources	Environmental Assessment, Aboriginal Consultation
8/14/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, MNDM and MNR to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included Osisko's current standing with OCAP, the proposed OHRG worker accommodation camp, concerns by Camp Quetico about the Project and an update on consultation activities since the last meeting.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines, Ministry of Natural Resources	Environmental Assessment, Project Description, Aboriginal Consultation, Project Design
10/12/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, MNDM and EC to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included Worker Accommodation Camp Alternative, Camp Quetico, the Aboriginal Consultation Log, the Great Earth Law, the TUS approach and findings, the MNDM Aboriginal Orientation and Training Program, Closure Planning and an update on consultation activities since the last meeting.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines, Environment Canada	Closure, Environmental Assessment, Project Description, Traditional Knowledge and Practices, Aboriginal and Treaty Rights, Aboriginal Consultation





Table 7-5: Consultation Update Meetings Summary with Lead Agencies

Date	Туре	Purpose	Government Group	Key Issues Raised
11/2/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, and MNDM to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included the Notice of Project Status (Notification of Closure), Worker Accommodation Camp Alternative, Camp Quetico, a Consultation Update, the Great Earth Law, Aboriginal Consultation Log, Meetings with Regulators, the EA/EIS Draft Table of Contents and an update on consultation activities since the last meeting.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Environmental Assessment, Aboriginal and Treaty Rights, Aboriginal Consultation, Project Alternatives
12/6/2012	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, and MNDM to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included Response to MOE on Additional Alternatives, EA/EIS Draft Table of Contents, a Consultation Update, the Aboriginal Consultation Log and an update on consultation activities since the last meeting.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal Consultation, Community Consultation, Environmental Assessment, Project Alternatives
1/8/2013	Face-to-Face	Consultation Update Meeting: with CEAA, MNR, and MNDM to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included Response from MOE on Additional Alternatives, the Aboriginal Consultation Log, a Consultation Update, Osisko's Proposed EIS/EA Project Schedule, the Government Review Team (GRT) – EIS/EA Results Presentations, Assistance from CEAA with identifying new DFO contacts and an update on consultation activities since the last meeting.	Canadian Environmental Assessment Agency, Ministry of Natural Resources, Ministry of Northern Development and Mines	Aboriginal Consultation, Community Consultation, Environmental Assessment, Project Alternatives, Project Schedule
1/29/2013	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, and MNDM to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included Upcoming Aboriginal Consultation, the Draft EIS/EA Report Review, the EA Project Schedule, Comments from MNR, Comments on Great Earth Law, Distribution of EIS/EA Report, Notifications and an update on consultation activities since the last meeting.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal and Treaty Rights, Aboriginal Consultation, Community Consultation, Environmental Assessment, Project Schedule





Table 7-5: Consultation Update Meetings Summary with Lead Agencies

Date	Туре	Purpose	Government Group	Key Issues Raised
4/18/2013	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, and MNDM to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included the Next Steps on Draft EIS/EA Report Review, the Update on Aboriginal Consultation & Public Consultation and an update on consultation activities since the last meeting.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal Consultation, Community Consultation, Environmental Assessment
5/15/2013	Face-to-Face	Consultation Update Meeting: with CEAA, MOE, and MNDM to debrief on the Hammond Reef Project focusing on public and Aboriginal Consultation activities. Discussion items included the Finalization of EIS/EA Report Review, Comments on Draft EIS/EA Report, an Update on Aboriginal & Public Consultation and an update on consultation activities since the last meeting.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal Consultation, Community Consultation, Environmental Assessment
7/15/2013	Face-to-Face	Consultation Update Meeting: to debrief on the Hammond Reef Project, focusing on the finalization of the Draft EIS/EA Report as well as public and Aboriginal Consultation activities.	Canadian Environmental Assessment Agency, Ministry of the Environment, Ministry of Northern Development and Mines	Aboriginal Consultation, Community Consultation, Environmental Assessment





Table 7-6: Baseline Meetings Summary

Date	Component	Participants	Topics of Discussion
May 31, 2012	Project Layout	OHRG, Golder, CEA Agency, MOE, MNDM, EC, HC, MNR, MPMO, NRCan.	Transmission route, tailings, seepage collection, water discharge location, road alignment, waste rock pile location, fish-bearing water bodies, throughput rates.
May 31, 2012	Geochemistry	OHRG, Golder, CEA Agency, MOE, MNDM, EC, NRCan.	Reference documents, monitoring, effluent discharge criteria.
May 31, 2012	Hydrogeology	OHRG, Golder, CEA Agency, MOE, MNDM, EC, TC, MNR, NRCan.	Water quality, frequency of data collection, seasonality of data collection, monitoring, overburden thickness, seepage.
May 31, 2012	Water Quality	OHRG, Golder, CEA Agency, MOE, MNDM, EC, HC, MNR, TC, NRCan	Sampling frequency, benthics, explosives factory, water quality and water discharge location.
May 31, 2012	Hydrology	OHRG, Golder, CEA Agency, MOE, EC, MNR, TC.	Alternatives assessment, navigable waters, water quantity, water crossings, water quality and water discharge location.
June 1, 2012	Atmospheric & Acoustic	OHRG, Golder, CEA Agency, MOE, EC, HC.	Permit requirements, receptors, land use, background data, climate, ozone, blasting/vibration.
June 1, 2012	Terrestrial Biology	OHRG, Golder, CEA Agency, MOE, MNDM, EC, MNR.	Wetlands evaluation, bird surveys, lake watch surveys, bird diverters.
June 4, 2012	Aquatic Biology	OHRG, Golder, CEA Agency, MOE, MNDM, DFO, MNR.	Shoreline habitat, bathymetry, Steep rock compensation opportunities, offset opportunities, study area, reference lakes, changes to study area since exploration began, water levels, wetlands, habitat accounting methodology
August 14, 2012	Archaeology	OHRG, Golder, CEA Agency, MOE, MNDM, MTCS, MNR.	Worker accommodation camp, transmission route, Stage 1/Stage 2 reporting, Aboriginal participation





Table 7-7: Aquatic Biology Meetings Summary

Date	Participants	Topics
April 13, 2011	DFO, MNR, CEA Agency, MOE, OHRG, Golder	Initial Meeting to Present Project Overview; Presented data collected to date (2010).
July 12, 2011	DFO, MNR, Golder	Proposed Work Plan for 2011 baseline collection; Collection Methods and Summary of info collected to date.
September 14, 2011	DFO, MNR, CEA Agency, OHRG, Golder	Site Visit & Helicopter Tour; Presented data collected to date
February 29, 2012	DFO, MNR, CEA Agency, MNDM, OHRG, Golder	No Net Loss Planning Workshop; Presentation of a DRAFT Habitat Accounting Methodology
June 4, 2012	DFO, MNR, CEA Agency, MNDM, MOE OHRG, Golder	Meeting to Present Aquatic Baseline Data
June 19, 2012	MNR, OHRG, Golder	Site Tour of Steep Rock to discuss possible compensation opportunities.
October 22, 2012	DFO, MNR, CEA Agency, MNDM, MOE OHRG, Golder	Meeting to Finalize Habitat Accounting Methodology; Discussions regarding Compensation Opportunities.
October 31, 2012	CEA Agency, DFO (Burlington), OHRG, Golder	Meeting to present an overview of the OHRG project, an overview of the meetings with DFO/MNR to date, the baseline aquatic biology information, the Fish Habitat Accounting Methodology for the OHRG project and to discuss fish compensation opportunities.
March 19, 2013	Department of Fisheries and Oceans Canada, Ministry of Natural Resources	Fish Compensation Planning: Meeting with the Government Review Team to discuss fish compensation.
April 16, 2013	Department of Fisheries and Oceans Canada, Ministry of Natural Resources, Canadian Environmental Assessment Agency	Fish Compensation Planning: The purpose of the meeting was to discuss and prioritize on-site and off-site offset projects for the OHRG project.
May 9, 2013	Department of Fisheries and Oceans Canada, Ministry of Natural Resources	Fish Compensation Planning: Follow-up meeting on the workshop on April 16 2013 in which MNR/DFO indicated that they liked the concepts that were presented but felt that there may be better locations. A number of Upper Marmion Lake littoral zone projects (aka Pike spawning habitat) as well as the pit lake restoration option were presented.
May 27, 2013	Department of Fisheries and Oceans Canada, Ministry of Natural Resources	Fish Compensation Planning: Meeting to discuss the Habitat Offset Plan and predicted habitat losses as a result of the construction and operation of the Osisko mine.
June 20, 2013	Department of Fisheries and Oceans Canada	Fish Compensation Planning: The objective of the meeting was to provide the new DFO contacts an overview of the OHRG project, specifically with respect to the Aquatic Biology component.





Table 7-8: Indicators Added to the Mine Waste Alternatives Assessment based on Consultation with the Government Review Team

Account or Sub- Account	Additional Indicator	Added to Assessment?	
	Impact on terrestrial flora and fauna	Yes	
Terrestrial Habitat	Potential effects on wildlife	Yes	
	Potential effects on bird habitat	Yes	
	Permanent streams impacted	Yes	
	Ephemeral streams impacted	Yes	
Aquatic Habitat	Indirect impacts such as downstream flow reductions	Yes (indirectly through impacts to streams and fish-bearing lakes)	
	Number of fish-bearing lakes affected	Yes	
	Area of fish-bearing lakes affected	Yes	
Economic	Capital and operating costs provided in dollars	Yes	
Socio-Economic	Aboriginal and Public Perception/Opinion	 Considered on an ongoing basis without including in accounting format. Detailed in Section 2.5 of the mine waste alternatives report. 	
	Effects on land use such as hunting, fishing and tourism	Yes	
Technical	Seismic risks	Considered to be non-distinguishing	

Table 7-9: Summary of Fort Frances Chiefs Secretariat Presentations

Date	Topics of Discussion	Regulatory Milestone
February 11, 2011	Project OverviewEnvironmental Assessment Process	Federal Project Description
April 19, 2011	Project DescriptionAlternative MethodsBaseline Study Approach	Commencement of Draft Terms of Reference
October 17, 2011	Project UpdateAboriginal Consultation PlanTerms of Reference Process	Commencement of Draft Terms of Reference
February 2, 2012	Project UpdateResponses to ConcernsResource Sharing Agreement	Submission of Terms of Reference
March 19 2012	■ Traditional Use Study Proposal	Traditional Use Study
June 18, 2012	Presentation of Baseline ResultsResponses to Concerns	Commencement of Provincial Environmental Assessment





Table 7-9: Summary of Fort Frances Chiefs Secretariat Presentations

Date	Topics of Discussion	Regulatory Milestone
September 17, 2012	Traditional Use Study ResultsProject Alternatives	Commencement of Provincial Environmental Assessment
December 3, 2012	Closure PlanningAvoidance and Mitigation	Commencement of Closure Planning
February 21, 2013	Results of the assessmentPotential effectsMitigation measuresCommitments	Submission of Draft EIS/EA Report
April 15, 2013	Aquatic HealthAboriginal Consultation	Submission of Draft EIS/EA Report
August 19,2013	Comments on EIS/EA ReportEA ProcessRSA Committees	Submission of Draft EIS/EA Report
Planned	Results of the assessmentPotential effectsMitigation measuresCommitments	Submission of Final EIS/EA Report
Planned	■ Detailed Closure Planning	Submission of Closure Plan
Planned	Mitta Lake Fish Relocation Planning	Prior to Construction

Table 7-10: Summary of Lac des Mille Lacs First Nation Presentations

Date	Topics of Discussion	Regulatory Milestone
April 18, 2011	Project DescriptionAlternative MethodsBaseline Study Approach	Commencement of Draft Terms of Reference
November 29, 2011	Project UpdateAboriginal Consultation PlanTerms of Reference Process	Commencement of Draft Terms of Reference
February 20, 2012	Project UpdateResponses to ConcernsResource Sharing Agreement	Submission of Terms of Reference
March 18 2012	■ Traditional Use Study Proposal	Traditional Use Study
July 9, 2012	Presentation of Baseline ResultsResponses to Concerns	Commencement of Provincial Environmental Assessment





Table 7-10: Summary of Lac des Mille Lacs First Nation Presentations

Date	Topics of Discussion	Regulatory Milestone
October 21, 2012	Traditional Use Study ResultsProject Alternatives	Commencement of Provincial Environmental Assessment
November 27, 2012	■ Closure Planning	Commencement of Closure Planning
February 26, 2013	Results of the assessmentPotential effectsMitigation measuresCommitments	Submission of EIS/EA Report
Planned	Results of the assessmentPotential effectsMitigation measuresCommitments	Submission of Final EIS/EA Report
Planned	■ Detailed Closure Planning	Submission of Closure Plan
Planned	Mitta Lake Fish Relocation Planning	Prior to Construction

Table 7-11: Resource Sharing Committee Meetings

Meeting Topic	Target Date	Meeting Date	Committee Present
Kick-off meeting	Q4 2012	October 3 & 4 2012	All
EIS/EA Report	Q1 2013	Feb. 22 2013	All
Fish Compensation Planning	Q2 2013	April 15 2013	Environment
Spring Ceremony	Q2 2013	May 21 2013	Environment & Training/Employment
Corporate Update	Q3 2013:	August 20, 2013	All





Table 7-12: Metis Nation of Ontario Region 1 Consultation Committee Meetings

Date	Location	Topics of Discussion	Regulatory Milestone
November 29, 2011	Thunder Bay	Project DescriptionTerms of ReferenceInitial Issues Scoping	Commencement of Terms of Reference
April 14, 2012	Atikokan	Memorandum of UnderstandingProject AlternativesCriteria and Indicators	 Commencement of Federal Environmental Assessment Submission of Terms of Reference
June 21, 2012	Kenora	Project AlternativesBaseline Results	Commencement of Provincial Environmental Assessment
August 3, 2012	Project Site	Site TourProject Alternatives	Commencement of Provincial Environmental Assessment
September 16, 2012	Dryden	EA MethodsCriteria and IndicatorsClosure Planning	Commencement of Provincial Environmental Assessment
November 19, 2012	Toronto	Closure PlanningTraditional Knowledge	Commencement of Closure Planning
February 23, 2013	Thunder Bay	Potential EffectsMitigation Measures	Submission of Environmental Assessment

Table 7-13: EA Process Comments Received by Fort Frances Secretariat Communities

Community	Date Comment Received	Key Topics	Response Provided?
Seine River First Nation	August 8, 2011	Water quality, Aboriginal engagement, Closure planning	Yes
Naicatchewenin First Nation	February 22, 2012	Water quality, Traditional use	Yes
Mitaanjigamiing First Nation	February 27, 2012	Groundwater, Air quality, Mitta Lake	Yes
Couchiching First Nation	June 25, 2012	Project details	Yes
Couchiching First Nation	August 20, 2012	Baseline study results	Yes





Table 7-14: Aboriginal Community Concern Concordance Table with EIS/EA Report

Community	Key Issues Raised	Completed Communications	Issue Addressed EIS/EA Report	Follow-Up Plan
Seine River First Nation	Aboriginal and Treaty Rights	 Presentation to Fort Frances Chiefs Secretariat Meeting and presentation in the community Formal letter with responses to comments on Draft EIS/EA Report 	 Chapter 7 Section 7.3 Aboriginal Consultation Appendix 7.V Aboriginal Interests TSD 	Provide TUS Report to First Nations (Confidential)
	Aboriginal Consultation	 Meeting and presentation in the community Formal letter with responses to comments on Draft EIS/EA Report Ongoing plain language information sharing RSA Committee Meetings 	 Chapter 7 Section 7.3 Aboriginal Consultation Chapter 8 Section 8.3.2 Aboriginal Committees Appendix 7.V 	RSA Committee Communications Plan
	Aquatic Biology	 Presentation to Fort Frances Chiefs Secretariat Meeting with SRFN and government agencies Meeting and presentation in the community Formal letter with responses to comments on Draft EIS/EA Report Community news brief sharing results of aquatic biology studies Community open house including poster with aquatic biology results Mercury Fact Sheet 	 Chapter 6 Section 6.2.2 Effects Section 6.2.4 Mitigation Chapter 8 Section 8.2.3.2 Monitoring Aquatic Biology TSD 	2014 Aquatic Study with SRFN





Table 7-14: Aboriginal Community Concern Concordance Table with EIS/EA Report

Community	Key Issues Raised	Completed Communications	Issue Addressed EIS/EA Report	Follow-Up Plan
Seine River First Nation (Continued)	Closure Planning	 Presentation to Fort Frances Chiefs Secretariat Community news brief sharing closure planning steps Community open house including poster with closure planning information 	Conceptual Closure Plan TSD	On-going consultation on Closure
	Mitta Lake	 Formal letter with responses to comments on EIS Guidelines Community news brief outlining Mitta Lake's fish population Site visit to Mitta Lake Presentation to Fort Frances Chiefs Secretariat 	 Chapter 5 Section 5.1.1 Construction Phase Chapter 8 Section 8.3.2 Aboriginal Committees 	RSA Committee Participation in Fish Relocation Plan
	Traditional Knowledge and Practices	 Presentation to Fort Frances Chiefs Secretariat Meeting and presentation in the community Formal letter with responses to comments on Draft EIS/EA Report 	 Chapter 6 Section 6.3.2 Effects Section 6.3.6 Mitigation Aboriginal Interests TSD 	Provide TUS Report to First Nations (Confidential)





Table 7-14: Aboriginal Community Concern Concordance Table with EIS/EA Report

Community	Key Issues Raised	Completed Communications	Issue Addressed EIS/EA Report	Follow-Up Plan
Seine River First Nation (Continued)	Water Quality	 Formal letter with responses to comments on EIS Guidelines Presentation to Fort Frances Chiefs Secretariat Meeting with SRFN and government agencies Meeting and presentation in the community Formal letter with responses to comments on Draft EIS/EA Report Community news brief sharing results of water quality studies Community open house including poster with water quality results 	 Chapter 5 Section 5.2.7 Water Management System Chapter 6 Section 6.1.3 Effects Section 6.1.5 Mitigation Chapter 8 Section 8.2.2.4 Monitoring Site Water Quality TSD Lake Water Quality TSD 	 Sampling locations in deeper basins Ongoing invitation for SRFN to participate in sampling events
Mitaanjigamiing First Nation	Air Quality	 Presentation to Fort Frances Chiefs Secretariat Community news brief sharing results of air quality studies Community open house including poster with air quality results 	 Chapter 6 Section 6.1.2 Effects Section 6.1.5 Mitigation Chapter 8 Section 8.2.2.1 Monitoring Atmospheric Environment TSD 	n/a
	Groundwater	 Presentation to Fort Frances Chiefs Secretariat Community news brief sharing results of groundwater studies Community open house including poster with groundwater results 	 Chapter 6 Section 6.1.3 Effects Section 6.1.5 Mitigation Chapter 8 Section 8.2.2.3 Monitoring Hydrogeology TSD 	n/a





Table 7-14: Aboriginal Community Concern Concordance Table with EIS/EA Report

Community	Key Issues Raised	Completed Communications	Issue Addressed EIS/EA Report	Follow-Up Plan
Mitaanjigamiing First Nation (Continued)	Mitta Lake	 Presentation to Fort Frances Chiefs Secretariat Community news brief outlining Mitta Lake's fish population Site Visit to Mitta Lake 	 Chapter 5 Section 5.1.1 Construction Phase Chapter 8 Section 8.3.2 Aboriginal Committees 	RSA Committee Participation in Fish Relocation Plan
	Tailings Management	Presentation to Fort Frances Chiefs Secretariat	Chapter 5Section 5.2.5 Tailings Management	n/a
	Traditional Knowledge and Practices	Presentation to Fort Frances Chiefs Secretariat	 Chapter 6 Section 6.3.2 Effects Section 6.3.6 Mitigation Aboriginal Interests TSD 	Provide TUS Report to First Nations (Confidential)





Table 7-14: Aboriginal Community Concern Concordance Table with EIS/EA Report

Community	Key Issues Raised	Completed Communications	Issue Addressed EIS/EA Report	Follow-Up Plan
Naicatchewenin First Nation	Traditional Knowledge and Practices	 Presentation to Fort Frances Chiefs Secretariat 	 Chapter 6 Section 6.3.2 Effects Section 6.3.6 Mitigation Aboriginal Interests TSD 	Provide TUS Report to First Nations (Confidential)
	Water Quality	 Presentation to Fort Frances Chiefs Secretariat Community visit including poster sharing water quality results Community news brief sharing water quality results 	 Chapter 5 Project Description Section 5.2.7 Water Management System Chapter 6 Section 6.1.3 Effects Section 6.1.5 Mitigation Chapter 8 Section 8.2.2.4 Monitoring Site Water Quality TSD Lake Water Quality TSD 	n/a





Table 7-14: Aboriginal Community Concern Concordance Table with EIS/EA Report

Community	Key Issues Raised	Completed Communications	Issue Addressed EIS/EA Report	Follow-Up Plan
Lac de Mille Lacs First Nation	Aboriginal and Treaty Rights	 Presentation to Chief and Council Formal letter with responses to comments on Draft EIS/EA Report 	 Chapter 7 Section 7.3 Aboriginal Consultation Appendix 7.V Aboriginal Interests TSD 	Provide TUS Report to First Nations (Confidential)
	Aquatic Biology	 Presentation to Chief and Council Community visit including poster sharing aquatic biology results Community news brief sharing aquatic biology results Mercury Fact Sheet Formal letter with responses to comments on Draft EIS/EA Report 	 Chapter 6 Section 6.2.2 Effects Section 6.2.4 Mitigation Chapter 8 Section 8.2.3.2 Monitoring Aquatic Biology TSD 	n/a
	Cyanide Management	 Formal letter with responses to comments on Draft EIS/EA Report Community news brief on cyanide management 	■ Chapter 5 ■ Section 5.2.4.7	n/a
	Hydrology	 Presentation to Chief and Council Community visit including poster sharing hydrology results Community news brief sharing hydrology results Formal letter with responses to comments on Draft EIS/EA Report 	 Chapter 6 Section 6.1.3 Effects Section 6.1.5 Mitigation Chapter 8 Section 8.2.2.2 Monitoring Hydrology TSD 	n/a





Table 7-14: Aboriginal Community Concern Concordance Table with EIS/EA Report

Community	Key Issues Raised	Completed Communications	Issue Addressed EIS/EA Report	Follow-Up Plan
Lac de Mille Lacs First Nation (Continued)	Mitta Lake	 Presentation to Chief and Council Community news brief outlining Mitta Lake's fish population Formal letter with responses to comments on Draft EIS/EA Report 	 Chapter 5 Section 5.1.1 Construction Phase Chapter 8 Section 8.3.2 Aboriginal Committees 	RSA Committee Participation in Fish Relocation Plan
	Project Details	 Presentation to Chief and Council Formal letter with responses to comments on Draft EIS/EA Report 	■ Chapter 5	n/a
	Tailings Management	 Presentation to Chief and Council Community visit including poster sharing water quality results Formal letter with responses to comments on Draft EIS/EA Report 	Chapter 5Section 5.2.5 Tailings Management	n/a
	Traditional Knowledge and Practices	 Formal letter with responses to comments on Draft EIS/EA Report 	 Chapter 6 Section 6.3.2 Effects Section 6.3.6 Mitigation Aboriginal Interests TSD 	Provide TUS Report to First Nations (Confidential)
	Water Management	 Formal letter with responses to comments on Draft EIS/EA Report 	Chapter 5 Project DescriptionSection 5.2.7 Water Management System	n/a





Table 7-14: Aboriginal Community Concern Concordance Table with EIS/EA Report

Community	Key Issues Raised	Completed Communications	Issue Addressed EIS/EA Report	Follow-Up Plan
Lac de Mille Lacs First Nation (Continued)	Water Quality	 Presentation to Chief and Council Community visit including poster sharing water quality results Community news brief sharing water quality results Formal letter with responses to comments on Draft EIS/EA Report 	 Chapter 6 Section 6.1.3 Effects Section 6.1.5 Mitigation Chapter 8 Section 8.2.2.4 Monitoring Site Water Quality TSD Lake Water Quality TSD 	n/a
	Aboriginal and Treaty Rights	■ Formal letter with responses to comments on Draft EIS/EA Report	 Chapter 6 Section 6.3.2 Effects Section 6.3.6 Mitigation Chapter 7 Section 7.3 Aboriginal Consultation Aboriginal Interests TSD 	Shared Interests Agreement
	Aquatic Biology	■ Consultation Committee Meeting	 Chapter 6 Section 6.2.2 Effects Section 6.2.4 Mitigation Chapter 8 Section 8.2.3.2 Monitoring Aquatic Biology TSD 	n/a
	Economics and Employment	Consultation Committee Meeting	 Chapter 6 Section 6.3.2 Effects Section 6.3.6 Mitigation Aboriginal Interests TSD 	Shared Interests Agreement





Table 7-14: Aboriginal Community Concern Concordance Table with EIS/EA Report

Community	Key Issues Raised	Completed Communications	Issue Addressed EIS/EA Report	Follow-Up Plan
Lac de Mille Lacs First Nation (Continued)	Mitta Lake	Consultation Committee Meeting	 Chapter 5 Section 5.1.1 Construction Phase Chapter 8 Section 8.3.2 Aboriginal Committees 	Participation in Fish Relocation Plan
	Project Details	Consultation Committee Meeting	■ Chapter 5	n/a
	Socio-Economics	Consultation Committee Meeting	Chapter 6Section 6.3.1 EffectsSection 6.3.6 MitigationSocio-Economics TSD	n/a
	Tailings Management	Consultation Committee Meeting	Chapter 5Section 5.2.5 Tailings Management	n/a
	Terrestrial Biology	■ Consultation Committee Meeting	 Chapter 6 Section 6.2.1 Effects Section 6.2.4 Mitigation Chapter 8 Section 8.2.3.1 Monitoring Terrestrial Biology TSD 	n/a
	Traditional Knowledge and Practices	 Consultation Committee Meeting Provided capacity for Traditional Use Study 	 Chapter 6 Section 6.3.2 Effects Section 6.3.6 Mitigation Aboriginal Interests TSD 	n/a





Table 7-14: Aboriginal Community Concern Concordance Table with EIS/EA Report

Community	Key Issues Raised	Completed Communications	lssue Addressed EIS/EA Report	Follow-Up Plan
Lac de Mille Lacs First Nation (Continued)	Water Quality	■ Consultation Committee Meeting	 Chapter 5 Project Description Section 5.2.7 Water Management System Chapter 6 Section 6.1.3 Effects Section 6.1.5 Mitigation Chapter 8 Section 8.2.2.4 Monitoring Site Water Quality TSD Lake Water Quality TSD 	n/a





Table 7-15: Recipients of Aboriginal EA Funding

Applicant	Total Allocation Amount Recommended
Métis Nation of Ontario	\$28,200
Lac Des Mille Lacs First Nation	\$28,200
Seine River First Nation	\$28,200
Mitaanjigamiing First Nation	\$18,050
Rainy River First Nation	\$8,000
TOTAL	\$110,650

Table 7-16: Direct Economic Investment in Aboriginal Communities (2012)

Date	Event	Community
2012-02-02	Hockey Tournament	Seine River
2012-04-13	Community Clean-up day	Couchiching
2012-05-09	Outside looking In	Lac La Croix
2012-05-18	Annual Meeting	CAMA (Canadian Aboriginal Mining Association)
2012-06-07	Atikokan Native Friendship Centre	Atikokan
2012-07-18	Fish Derby	LDMLFN
2012-08-01	Annual General Assembly	Métis Nation of Ontario
2012-09-14	Wild Rice Harvest	Couchiching
2012-09-14	First Nation Natural Resource Youth Employment Program	LDMLFN





FIGURES





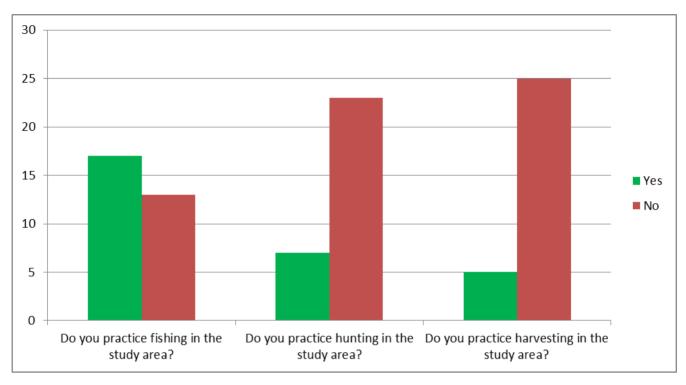


Figure 7-1: Public Open House Comment Form Results: Fishing, Hunting and Harvesting

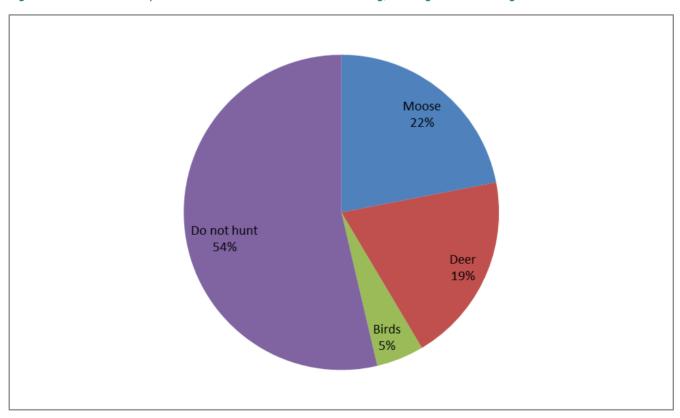


Figure 7-2: Public Open House Comment Forms Results: What types of animals do you hunt?





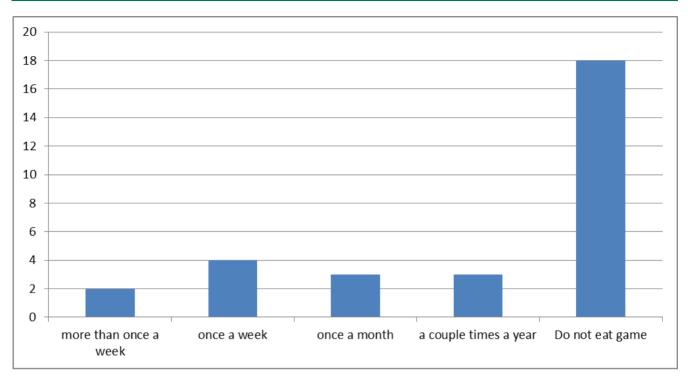


Figure 7-3: Public Open House Comment Forms Results: How often do you eat animals that you have caught?

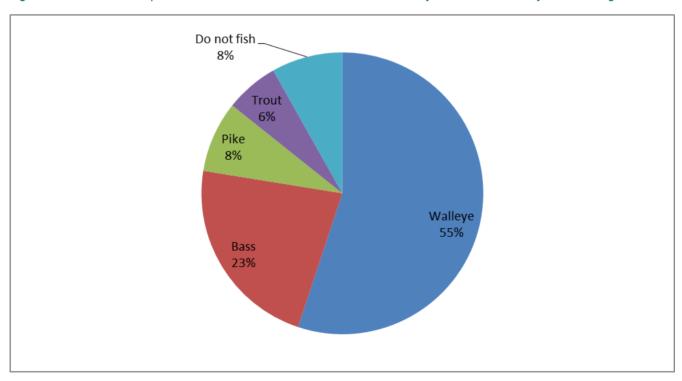


Figure 7-4: Public Open House Comment Forms Results: What types of fish do you catch?





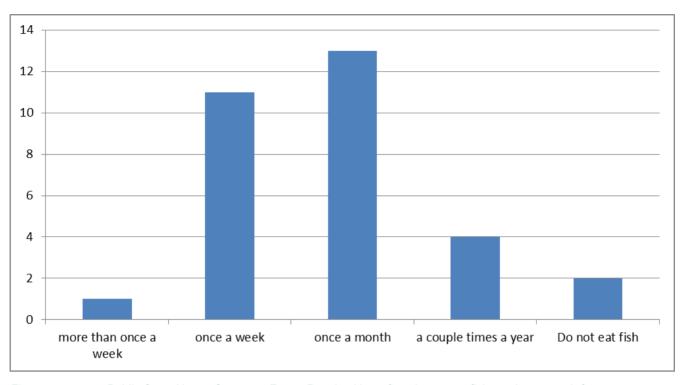


Figure 7-5: Public Open House Comment Forms Results: How often do you eat fish you have caught?

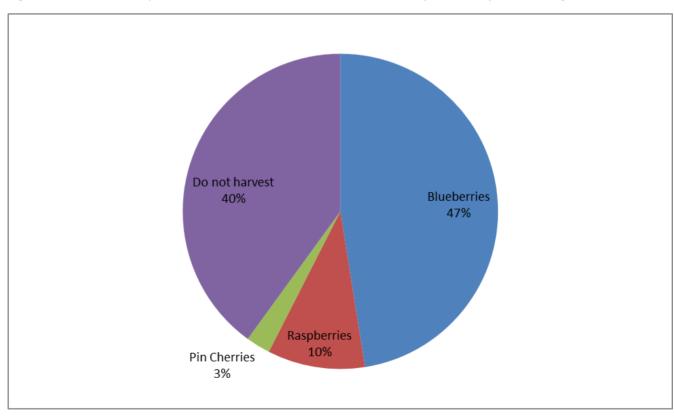


Figure 7-6: Public Open House Comment Forms Results: What types of plant/berries do you harvest?





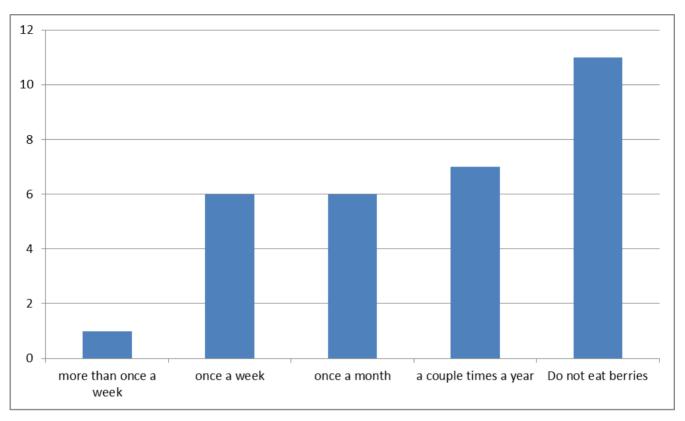


Figure 7-7: Public Open House Comment Forms Results: How often do you eat the plants you have harvested?

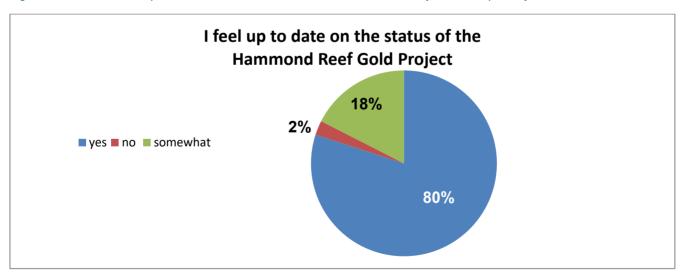


Figure 7-8: Public Open House Comment Forms Results: Project Information





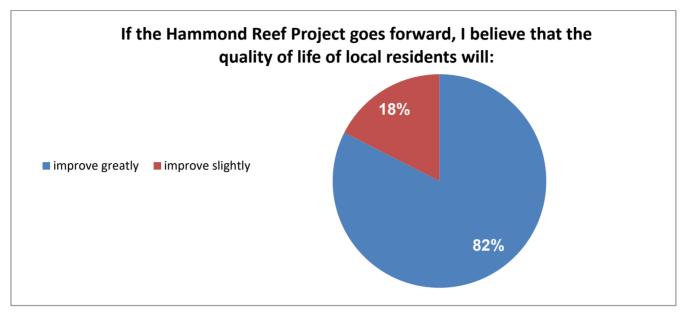


Figure 7-9: Public Open House Comment Forms Results: Project Information

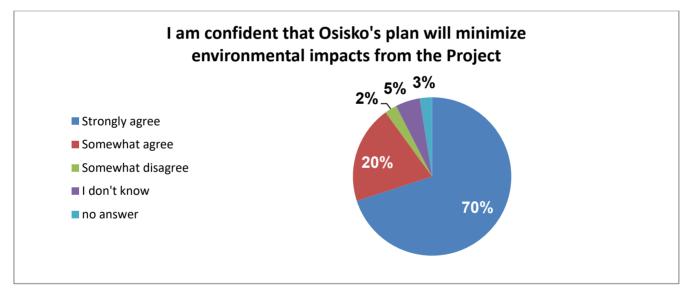


Figure 7-10: Public Open House Comment Forms Results: Planning to Minimize Environmental Impacts





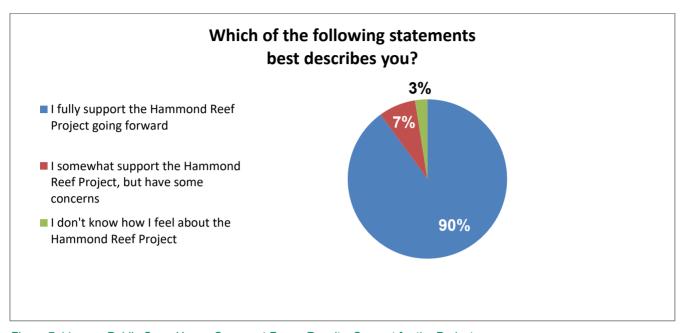
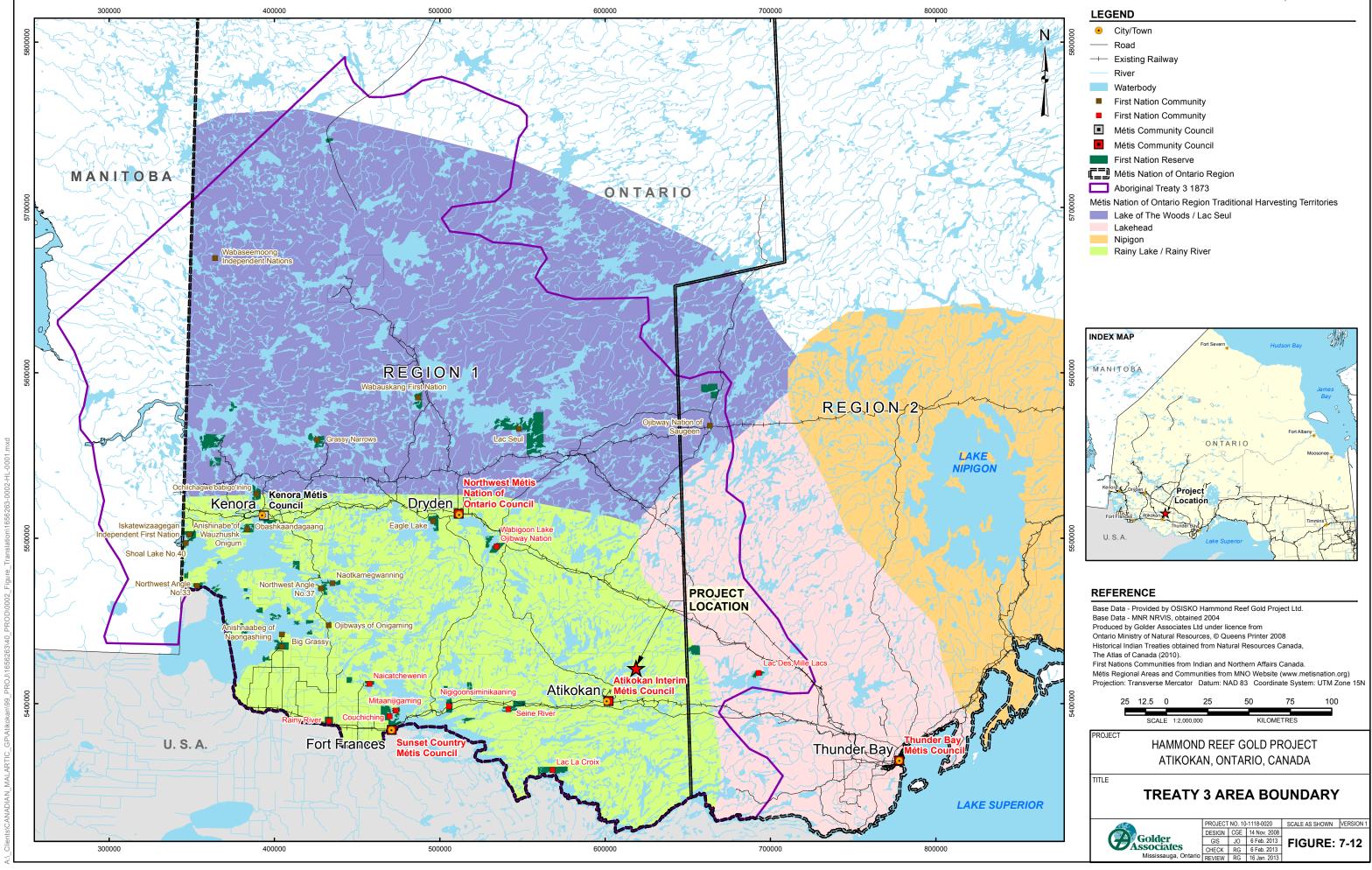


Figure 7-11: Public Open House Comment Forms Results: Support for the Project







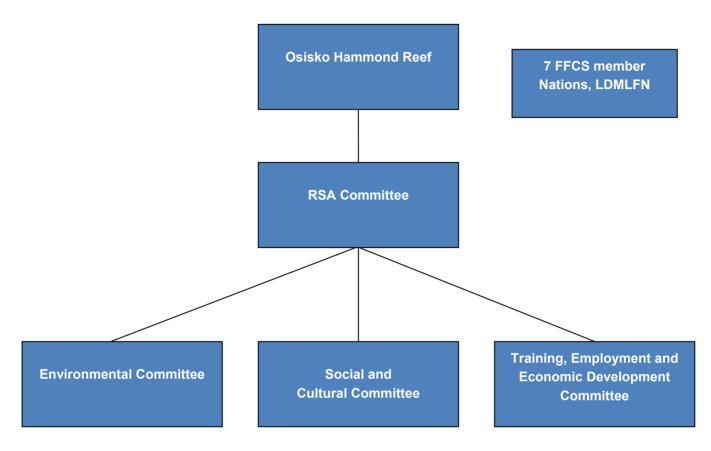


Figure 7-13: Established Resource Sharing Committees



- Provide Project updates to Committee members
- Provide plain language information materials on key topics
- •Take meeting notes at each committee meeting
- Provide capacity for committee meetings
- Communicate with Osisko's Executive regarding community committee member suggestions and requests
- Provide timely responses to questions and concerns raised at meetings

Osisko Committee Members

Community Committee Members

- •Liaison between the community members and Osisko
- Provide suggestions for Osisko's involvement in community projects
- •Provide Osisko with community updates
- Discuss the Project with community members
- •Bring questions from the community members to Osisko
- Provide Osisko's answers to community members

- Be informed of changes and important decisions made by Osisko
- •Communicate questions, comments and concerns to committee members

FN Community Members



