

Regional Community Liaison Committee Annual Report – 2022

Site C Clean Energy Project
March 31, 2023

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1 Background

The Site C Clean Energy Project (the Project) is a hydroelectric dam and generating station under construction in northeast B.C. Construction started in July 2015 and will be in service in 2025. The Project will help meet future electricity needs by providing 1,100 megawatts of dependable capacity and producing about 5,100 gigawatt hours of energy each year — enough to power the equivalent of 450,000 homes per year. Once built, the Project will be a source of clean, reliable and cost-effective electricity in B.C. for more than 100 years.

The key components of the Project are:

- Access roads and a temporary construction bridge across the river, at the dam site.
- Worker accommodation at the dam site.
- Upgrades to 240, 269, 271 and Old Fort roads.
- The realignment of six segments of Highway 29.
- Two temporary cofferdams across the river to allow for construction of the earthfill dam.
- Two new 500 kilovolt transmission lines connecting Site C to the Peace Canyon Substation, within an existing right-of-way.
- Shoreline protection at Hudson's Hope, including upgrades to DA Thomas Road.
- An 800-metre roller-compacted-concrete buttress to enhance seismic protection.
- An earthfill dam, approximately 1,050 metres long and 60 metres high above the riverbed.
- A generating station with six 183 MW generating units.
- An 83-kilometre-long reservoir that will be, on average, two to three times the width of the current river.

1.1 Environmental Assessment Certificate Conditions

The Regional Community Liaison Committee (RCLC) is a key information and notification tool that is identified in the Site C Construction Communication Plan (see [Construction Environmental Management Plan, Appendix C – Construction Communication Plan, Section 3.2 Information and Notification Tools](#)). The Site C Construction Communication Plan was developed in accordance with Conditions 39, 43 and 72 of the Environmental Assessment Certificate (EAC), and guides construction communications and community relations during the construction phase of the Project (see Table 1). The RCLC has been implemented in order to meet the objectives set out in the Site C Construction Communication Plan.

Construction began on the Project on July 27, 2015 and the RCLC held its first meeting on March 11, 2016. The 2022 Regional Community Liaison Committee Annual Report (the Report) provides a review of the Committee meetings held between January 1, 2022 and December 31, 2022, which covers the seventh calendar year following the Committee's establishment.

Table 1. Overview of EAC Condition 72

Condition Number	Condition	Plan Reference
EAC Condition 72	<p>The EAC Holder must manage effective communications for the Project by implementing measures in communication plans and a business participation plan.</p> <p>The following communication and participation plans are to be developed and implemented:</p> <ul style="list-style-type: none"> • Business Participation Plan; • Construction Communication Plan; and • First Nations Communication Plan. <p>Each plan in addition to plan specific conditions identified in this document will include:</p> <ul style="list-style-type: none"> • Clear Statement of Objectives; • Audiences; • Key activities and tools; and • Annual summary reporting. 	<p>BC Hydro is meeting this condition.</p> <p>The following plans have been developed (dated June 5, 2015) and are actively being implemented.</p> <ul style="list-style-type: none"> • Business Participation Plan; • Construction Communication Plan; and • First Nations (Aboriginal) Group Communication Plan (CEMP Appendix D).

1.2 Community Agreements

To date, BC Hydro has reached a regional legacy benefits agreement with the Peace River Regional District and its member communities and community agreements with the District of Chetwynd, City of Fort St. John, District of Hudson’s Hope and the District of Taylor.

A Regional Community Liaison Committee was proposed in the following agreements between BC Hydro and communities in the Peace region:

- [District of Chetwynd Community Agreement](#)
- [City of Fort St. John Community Measures Agreement](#)
- [District of Taylor Community Agreement](#)

BC Hydro is meeting its commitment under these agreements by establishing the RCLC and implementing the Committee for the duration of Project construction.

2 Regional Community Liaison Committee

BC Hydro is engaging key municipal, regional and provincial government stakeholders to ensure they are kept up to date on the status of the Project. The Regional Community Liaison Committee (RCLC) replaces the Regional and Local Government Liaison Committee (RLGC) that was established in 2010. The RLGC met for the last time on July 16, 2014.

BC Hydro established the RCLC during Project construction to foster dialogue between BC Hydro, Peace region municipal and regional government officials, Peace region provincial government officials and Indigenous groups. The RCLC is an advisory forum for members to receive information about project construction, mitigation and compliance reporting, and to bring forward community interests, issues and concerns about the Project.

Four RCLC meetings were held virtually in 2022. A list of the meetings can be found in Section 2.2. The Terms of Reference (Appendix A) for the RCLC specify a minimum of four meetings a year.

In addition to the quarterly meetings, BC Hydro held calls as needed with RCLC members to provide updates on COVID-19 and the Project. BC Hydro also provided a weekly COVID-19 email update and established a public website to share information about COVID-19 and the Project here <https://www.sitecproject.com/COVID-19>.

In addition to the RCLC, BC Hydro continued to meet virtually, with municipalities to implement individual community agreements and engage with key municipal staff to discuss specific issues of interest.

2.1 RCLC Purpose, Funding and Composition

The complete Terms of Reference for the Regional Community Liaison Committee (RCLC) can be found in Appendix A.

2.1.1 Purpose

The purpose of the Regional Community Liaison Committee is:

- To bring representatives from the Peace River region including regional government, local government, MLAs and First Nations together with BC Hydro project officials in a regular forum to discuss the Project.
- To facilitate timely information exchange to ensure accurate information regarding the Project, in particular construction activities and schedules, mitigation measures, procurement and employment, is available to communities during Project construction.
- To provide a forum for BC Hydro and community representatives to discuss and address local interests, enquiries and concerns in a timely and cooperative manner, subject to financial, technical and schedule constraints.

2.1.2 Funding

BC Hydro pays for meeting venue costs and refreshments. BC Hydro provides a Coordinator to manage meeting logistics and committee records.

2.1.3 Composition

The RCLC includes the representatives listed below. Members of the committee are those representatives who respond to the invitation to participate in the RCLC and attend meetings regularly or send a delegate.

BC Hydro representatives (or delegate):

- Chair, Director, Environment, Regulation, Community Impacts & Properties Site C

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- On and Off-Site Construction Management Representatives
- Site C Community Relations Manager
- Site C Community and Social Mitigation Manager
- RCLC Coordinator
- Technical experts, as needed

Community representatives (Mayor, CAO, Chief or other elected delegate)¹:

- MLA, Peace River North
- MLA, Peace River South
- Blueberry River First Nations
- District of Chetwynd
- City of Dawson Creek
- Doig River First Nation
- City of Fort St. John
- Halfway River First Nation
- District of Hudson's Hope
- McLeod Lake Indian Band
- Peace River Regional District
 - Electoral Area 'B'
 - Electoral Area 'C'
 - Electoral Area 'D'
 - Electoral Area 'E'
- Village of Pouce Coupe
- Saulteau First Nations
- District of Taylor
- District of Tumbler Ridge
- West Moberly First Nations

¹ To date, the following Indigenous groups have participated in the Regional Community Liaison Committee (RCLC): Blueberry River First Nations, Doig River First Nation, Saulteau First Nations and McLeod Lake Indian Band. Invitations to participate in the RCLC continue to be extended to: Halfway River First Nation, and West Moberly First Nations.

2.2 RCLC Meetings in 2022

Four RCLC meetings were held in 2022 on:

- March 16, 2022 (virtually)
- June 15, 2022 (virtually)
- September 21, 2022 (virtually)
- December 7, 2022 (virtually)

Meeting agendas are included in Appendix B, and material content to support RCLC meetings is listed in Appendix C. Action Items from the 2022 RCLC meetings are listed in Appendix D.

Appendix A: Terms of Reference

BC Hydro Site C Clean Energy Project

Terms of Reference: Regional Community Liaison Committee

FINAL June 2016 (AMENDED September 2017)

1. Introduction

In 2010, BC Hydro established the Regional and Local Government Liaison Committee (RLGC). This Regional Community Liaison Committee (RCLC) replaces the RLGC for the Site C Clean Energy Project (Project) to provide a forum for BC Hydro and elected officials to share information and discuss community interests, enquiries and potential benefits related to the Project. The RLGC met for the last time on July 16, 2014.

BC Hydro has established the RCLC during Project construction to foster dialogue between BC Hydro, Peace region local governments and First Nations. The RCLC will provide awareness of construction activities, construction schedules, local interests, enquiries and concerns, and encourage participation and input from RCLC representatives. The RCLC will be an advisory committee to BC Hydro.

2. Purpose

- 2.1. To bring representatives from the Peace River region including regional government, local government, MLAs, and First Nations together with BC Hydro project officials in a regular forum to discuss the Project.
- 2.2. To facilitate timely information exchange to ensure accurate information regarding the Project, in particular construction activities and schedules, mitigation measures, procurement and employment, is available to communities during Project construction.
- 2.3. To provide a forum for BC Hydro and community representatives to discuss and address local interests, enquiries and concerns in a timely and cooperative manner, subject to financial, technical and schedule constraints.

3. Meeting Logistics

- 3.1. **Chair:** RCLC meetings will be chaired by a BC Hydro senior manager for the Project.
- 3.2. **Co-chair:** RCLC meetings may be co-chaired by a representative, as determined by representatives at the end of a preceding meeting. Co-chairs will bring forward specific community issues to lead discussion at the following RCLC meeting.
- 3.3. **Venue:** RCLC meetings will be held in Fort St. John, but also rotate to member communities at the discretion of representatives. A venue will be recommended by the host community or BC Hydro. BC Hydro will be responsible for making the meeting arrangements (see section 5.2). Teleconference options will be provided whenever possible at the venue.

- 3.4. Schedule:** The RCLC will meet at least four times per calendar year, and up to monthly, during Project construction, as determined by the RCLC or at the call of the chair. During the first year the RCLC will meet at least six times.
- 3.5. Expenses:** BC Hydro will pay for meeting venue costs and refreshments. BC Hydro will provide a Coordinator to manage meeting logistics and committee records, as described below.
- 3.6. Committee Records:** BC Hydro will provide a Coordinator to manage the distribution of materials as described below (dates may vary due to statutory holidays).
- 3.6.1. **Agendas:** The draft Agenda will be circulated a minimum of 14 days prior to the meeting. Representatives will be able to provide comments and recommend agenda items. The final Agenda will be distributed to representatives at the meeting; however the Agenda can be adjusted at the meeting at the request of the representatives.
- 3.6.2. **Meeting materials:** All representatives will strive to send meeting materials 7 days in advance of meetings.
- 3.6.3. **Reporting:** BC Hydro and/or its contractors will provide data on employment (PRRD, BC, Rest of Canada and Aboriginal), contractors and sub-contractors, and enquiries to the RCLC.
- 3.6.4. **Meeting Summary:** The Coordinator or an alternate will attend meetings and prepare a draft meeting summary which will be distributed to representatives for comment. Representatives will have 7 days to provide comments and accept the summary notes after which the draft version will be deemed final and distributed to the committee. If any comments are conflicting, they will be reviewed at the next RCLC meeting before a final version is distributed.
- 3.6.5. **Annual Report:** The Coordinator will prepare an annual report of the committee approximately 90 days after January 1 of each year covering the calendar year prior to that date. The annual report will include the activities, materials and summary of meetings from the prior year. This will allow the report to reflect meetings held in the initial 12 months and provide three months to draft and issue the annual report.
- 3.6.6. **Public Posting of Records:** Meeting summaries and presentations will be posted on the Project website except those identified by the committee as sensitive or confidential. The annual report of the committee will be posted on the Project website.
- 3.6.7. **Reporting Templates:** Templates for regular reporting to the committee on project employment, regional business involvement, and project enquiries will be developed and shared with the Committee and will include information on how reports will be shared by the committee with the public.

3.7 Communications and Confidentiality

- 3.7.1 **Media Spokesperson:** The BC Hydro Site C Community Relations Manager will be the BC Hydro media spokespeople on issues relating to the RCLC. BC Hydro will not speak on behalf of representatives and any joint announcements or releases will be reviewed by all RCLC representatives prior to issuance.
- 3.7.2 **Confidentiality:** The general public and the media are not invited to attend meetings. To foster open dialogue between representatives, information shared during general

discussions of the committee will be kept confidential. BC Hydro project updates, project information (including data on employment and contractors/sub-contractors) and enquiry responses (with identifying information removed) shall not be considered confidential unless indicated.

4. Membership

The RCLC will include the following representatives, which may change as staffing, roles or elected officials change. Committee representatives may designate another elected representative as a delegate, if they are unable to attend. Members of the committee are those representatives who respond to the invitation to participate in the RCLC and attend meetings regularly or send a delegate.

4.1 BC Hydro representatives (or delegate):

- Chair, Environmental, Aboriginal Relations, Public Affairs Director, Site C
- Site C Construction Management Representative
- Site C Community Relations Manager
- RCLC Coordinator
- Technical experts as needed

4.2 Community representatives (Mayor, Chief or another elected delegate):

- MLA for Peace River North
- MLA for Peace River South
- Blueberry River First Nations
- District of Chetwynd
- City of Dawson Creek
- Doig River First Nation
- City of Fort St. John
- Halfway River First Nation
- District of Hudson's Hope
- McLeod Lake Indian Band
- Peace River Regional District
 - Electoral Area 'B', Peace River Regional District
 - Electoral Area 'C', Peace River Regional District
 - Electoral Area 'D', Peace River Regional District
 - Electoral Area 'E', Peace River Regional District
- Village of Pouce Coupe
- Saulteau First Nations

- District of Taylor
- District of Tumbler Ridge
- West Moberly First Nations

4.3 Invited Guests

- 4.3.1 Each community may appoint one senior staff person, for example, the Chief Administrative Officer, to observe RCLC meetings and to provide support to the representative.
- 4.3.2 Representatives may invite additional staff or technical advisors to RCLC meetings, to deal with certain agenda items, with prior discussion and agreement of the Chair. The Chair will advise the RCLC of any invited guests through issuance of the final agenda in advance of the meeting the purpose or role of the technical advisor.
- 4.3.3 Public requests to attend or present to the RCLC will be referred to their respective elected representatives who can bring their interests, enquiries or concerns to the RCLC.

4.4 Duration of the RCLC

- 4.4.1 The RCLC will meet throughout the construction of the Project. Prior to operations, the RCLC will discuss options for liaison during Project operations, including potential to merge this committee with other BC Hydro local committees.

5. Summary of Responsibilities

5.1 BC Hydro Chair will:

- 5.1.1 facilitate discussion to achieve committee purposes and to promote a balance of views
- 5.1.2 seek input from RCLC, make recommendations to Project team members and report on how RCLC feedback has been taken into consideration
- 5.1.3 guide the development of the meeting agendas, reflecting the input received from representatives (see section 4.4)
- 5.1.4 assign a BC Hydro Coordinator as a resource to the RCLC

5.2 BC Hydro Coordinator will:

- 5.2.1 arrange and ensure representatives are notified of RCLC meeting dates and location
- 5.2.2 manage records as described above (section 3.6)
- 5.2.3 arrange meeting venues and logistics

5.3 Elected members will:

- 5.3.1 attend meetings, suggest agenda items and actively participate in discussions
- 5.3.2 report enquiries, interests and concerns of their community or constituency to the RCLC related to the construction of the Project, including public requests referred to them (section 4.3.3)
- 5.3.3 communicate to their community or constituency in a timely manner about Project information shared at the RCLC and distribute meeting materials to their organizations as needed

5.4 Decision-Authority

- 5.4.1 BC Hydro is legally responsible for decisions regarding the development and implementation of the Project.
- 5.4.2 The RCLC is an information-sharing committee and is advisory to BC Hydro. BC Hydro will take into consideration the input from the RCLC with respect to the Project.

Appendix B: 2022 Regional Community Liaison Committee Meeting Agendas

All presentations and meeting summaries are posted publicly at <https://www.sitecproject.com/in-the-community/regional-community-liaison-committee>. Agendas are included below.

List of meetings in 2022 by date:

Date	Location
March 16, 2022	Electronic Meeting
June 15, 2022	Electronic Meeting
September 21, 2022	Electronic Meeting
December 8, 2022	Electronic Meeting

Site C Clean Energy Project Regional Community Liaison Committee

Wednesday, March 16, 2022
1:00 – 3:30 pm

This meeting will be held by ZOOM, a link will be sent out as well as a tollfree number for those unable to connect through the link.

AGENDA

Opening & Welcome (Dave Conway)	1:00 PM
Review of Agenda & Action Items (Dave Conway)	1:05 PM
Site C COVID-19 Update (Shanna Mason)	1:10 PM
Dam On-site Construction Update (Chris Waite) <ul style="list-style-type: none">○ Left Bank○ Right Bank○ Aggregate Management	1:15 PM
Dam Off-site Construction Update (Matt Drown) <ul style="list-style-type: none">○ Transmission Work○ Highway 29 Realignment○ Reservoir Clearing Work○ Berm Update	1:30 PM
Fish Habitat Enhancement (Greg Scarborough)	1:45 PM
Peace Region Aggregate Resources (Karen Goodings)	2:05 PM
BREAK (Optional)	2:25 PM
Community and Social Mitigation Update (Ben Rauscher) <ul style="list-style-type: none">○ Portage Program	2:35 PM
Jobs and Businesses Update (Kate O’Neil)	2:45 PM
Contractor Updates	2:55 PM
Roundtable (Committee members)	3:05 PM
Next Steps & Closing (Dave Conway) <ul style="list-style-type: none">○ Next meeting – June 15 or 22 meeting date options	3:25 PM

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Wednesday, June 15, 2022
1:00 – 3:30 pm

This meeting will be held by ZOOM, a link will be sent out as well as a tollfree number for those unable to connect through the link.

AGENDA

Opening & Welcome (Bob Gammer)	1:00 PM
Review of Agenda & Action Items (Bob Gammer)	1:05 PM
Dam On-site Construction Update (Chris Waite) <ul style="list-style-type: none">○ Left Bank○ Right Bank○ Aggregate Management	1:10 PM
Dam Off-site Construction Update (Katrina Kelly) <ul style="list-style-type: none">○ Highway 29 Realignment○ Reservoir Clearing Work○ Berm Update	1:25 PM
EAC Amendment Update (Karen von Muehldorfer) <ul style="list-style-type: none">○ Halfway River Boat Launch○ 85th Avenue Industrial Lands Contingency Hauling	1:45 PM
Fish Habitat Enhancement (Greg Scarborough/Katrina Kelly)	1:50 PM
BREAK (Optional)	2:05 PM
Peace Region Aggregate Resources (Karen Goodings)	2:25 PM
Jobs and Businesses Update (Kate O'Neil)	2:45 PM
Contractor Updates	2:55 PM
Roundtable (Committee members)	3:05 PM
Next Steps & Closing (Bob Gammer) <ul style="list-style-type: none">○ Next meeting – meeting date options	3:25 PM

Site C Clean Energy Project
Regional Community Liaison Committee

Wednesday, September 21, 2022
1:30 – 3:30 pm

This meeting will be held by MS Teams, a link will be sent out as well as a tollfree number for those unable to connect through the link.

AGENDA

Opening & Welcome (Bob Gammer)	1:30 PM
Review of Agenda & Action Items (Bob Gammer)	1:35 PM
Dam On-site Construction Update (Chris Waite) <ul style="list-style-type: none">○ Main Civil Works○ Right Bank	1:45 PM
Dam Off-site Construction Update (Matt Drown) <ul style="list-style-type: none">○ Highway 29 Realignment○ Boat Launches○ Berm Update○ Reservoir Clearing Work○ Tunnel Conversation and Reservoir Filling Update	2:00 PM
Fish Habitat Enhancement (Greg Scarborough)	2:25 PM
BREAK (Optional)	2:30 PM
Jobs and Businesses Update (Kate O'Neil)	2:35 PM
Contractor Updates	2:40 PM
Roundtable (Committee members)	3:05 PM
Next Steps & Closing (Bob Gammer) <ul style="list-style-type: none">○ Next meeting – December 7	3:25 PM

Site C Clean Energy Project
Regional Community Liaison Committee

Wednesday, December 7, 2022
1:30 – 3:30 pm

This meeting will be held by MS Teams, a link will be sent out as well as a phone number for those unable to connect through the link.

AGENDA

Opening & Welcome (Bob Gammer)	1:30 PM
Review of Agenda & Action Items (Bob Gammer)	1:35 PM
Dam Off-site Construction Update (Katrina Kelly) <ul style="list-style-type: none">○ Highway 29 Realignment○ Boat Launches○ Berm Update○ Reservoir Clearing Work	1:40 PM
Dam On-site Construction Update (Chris Waite) <ul style="list-style-type: none">○ Main Civil Works○ Right Bank	1:55 PM
Reservoir Filling (Chris Hatton)	2:05 PM
BREAK (Optional)	2:30 PM
Regulatory Update (Karen Von Muehldorfer)	2:40 PM
Employment Forecast (Krista Drost)	2:50 PM
Jobs and Businesses Update (Kate O'Neil)	3:00 PM
Contractor Updates	3:05 PM
Roundtable (Committee members)	3:15 PM
Next Steps & Closing (Bob Gammer) <ul style="list-style-type: none">○ Next meeting – March 1 or March 8	3:25 PM

Appendix C: List of Supporting Materials

Materials supporting the Regional Community Liaison Committee meetings held in 2022.

BC Hydro is also providing regular COVID-19 updates to the RCLC throughout the pandemic.

Title	Author	Date
Site C Enquiries Report & FAQ (December 2021)	BC Hydro	Jan 11, 2022
RCLC Workforce Reports (November, December 2021 & January 2022)	BC Hydro	Mar 3, 2022
Site C Enquiries Report & FAQs (January – February 2022)	BC Hydro	Mar 3, 2022
Site C Clean Energy Project's Methylmercury Monitoring Program Materials	BC Hydro	Mar 11, 2022
RCLC December 8, 2021 Meeting Minutes	BC Hydro	Mar 15, 2022
RCLC Action Log Update	BC Hydro	Mar 15, 2022
Site C Local Business Summary – Q4 (October – December 2021)	BC Hydro	Mar 15, 2022
RCLC March 16, 2022 Meeting presentations (PDF)	BC Hydro	Mar 16, 2022
RCLC Annual Report – 2021	BC Hydro	Mar 31, 2022
Area E Development Boundary Tenure Overlaps (PDF)	BC Hydro	April 28, 2022
Site C Local Business Summary – Q1 (January – March 2022)	BC Hydro	June 14, 2022
RCLC Workforce Reports (March, April 2022)	BC Hydro	June 14, 2022
RCLC Action Log Update	BC Hydro	June 15, 2022
RCLC March 16, 2022 Meeting Minutes	BC Hydro	June 15, 2022
RCLC Workforce Reports (May, June, July 2022)	BC Hydro	Sept 16, 2022
Site C Local Business Summary – Q2 (April to June 2022)	BC Hydro	Sept 16, 2022
RCLC Action Log Update	BC Hydro	Sept 21, 2022
RCLC June 15, 2022 Meeting Minutes	BC Hydro	Sept 21, 2022
RCLC September 21, 2022 Meeting Minutes	BC Hydro	Dec 6, 2022
RCLC Workforce Reports (August, September, October 2022)	BC Hydro	Dec 6, 2022
RCLC Action Item Log Update	BC Hydro	Dec 6, 2022
RCLC December 7, 2022 Meeting presentations (PDF)	BC Hydro	Dec 7, 2022
Site C Local Business Summary – Q3 (July to August 2022)	BC Hydro	Dec 7, 2022

Appendix D: RCLC Action Item Tracking Log – 2022

Item No.	Action Item	Responsibility	Meeting Date	Status / Outcome*
				No outstanding action items for 2022
ONGOING ACTIONS				
2019-010	BC Hydro will follow-up with Hudson’s Hope regarding how much rip-rap is planned to be taken out of Portage Mountain quarry and how much traffic is anticipated on Canyon Drive for this work.	BC Hydro	June 19, 2019	In progress. BC Hydro provided Hudson’s Hope with an initial update on estimated hauling along Canyon Drive on June 16, 2020. BC Hydro will provide another update in fall 2020 after the hauling plans from the shoreline protection contractor and other Highway 29 contractors were confirmed. BCH will provide future updates based on ongoing engagement with the District of Hudson’s Hope.
2019-001	BC Hydro will follow-up with the PRRD and the City of Fort St. John regarding the use of reclaimed water for activities at the dam site.	BC Hydro	March 13, 2019	In progress. The PRRD does not currently have a water reclamation facility in operation or under construction. The City’s facility is expected to open soon.
2019-31	BC Hydro to send quarterly BCUC reports to RCLC members on an ongoing basis.	BC Hydro	December 11, 2019	Ongoing. BC Hydro will send an email with a link to the BCUC Quarterly Progress reports shortly after they are filed with the BCUC and posted to the Site C Project website. On March 17 it was requested that this be moved to the top of action item log.
2016-007	Members will encourage people who approach them with questions or enquiries to submit the enquiry via the Site C website enquiry form to BC Hydro or via	RCLC	March 11, 2016	Ongoing. This information has been added as a standing meeting agenda item.

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Item No.	Action Item	Responsibility	Meeting Date	Status / Outcome*
	email at sitec@bchydro.com or with plenty of detail to help BC Hydro address the enquiry.			
2016-011	BC Hydro to share current data on jobs—including information on the number of workers from the Peace River Regional District, enquiries and procurements, as well as a 3 to 6 month outlook.	BC Hydro	March 11, 2016	Ongoing. This information has been added as a standing meeting agenda item.
2016-012	Committee members request the attendance of a BC Hydro Executive Team member at the meeting.	BC Hydro	March 11, 2016	Ongoing. BC Hydro will target having a BC Hydro Executive Team member attend annually.
2016-018	BC Hydro will communicate to the committee when an application is made for a NOTAM, what the application is for and what BC Hydro receives.	BC Hydro	April 22, 2016	Ongoing. If blasting is scheduled at the dam site, BC Hydro will file for a NOTAM with Nav Canada. The NOTAM would likely only cover the period of time when the blasting is planned to occur. BC Hydro will communicate with committee members when an application is made.
2017-001	Members are encouraged to promote BC Hydro job opportunities with the Site C project.	RCLC	March 10, 2017	Ongoing.
2017-003	RCLC members will provide BC Hydro with copies of any advertisements or notices of Site C related work that may contain incorrect information, so BC	RCLC	March 10, 2017	Ongoing.

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Item No.	Action Item	Responsibility	Meeting Date	Status / Outcome*
	Hydro can review and correct, if necessary.			
2018-001	BC Hydro will add an ongoing item to the Action Items Tracking Log for the drainage at, and use of, the 85 th Avenue Industrial Lands.	BC Hydro	January 31, 2018	Ongoing. Drainage at, and use of, the 85 th Avenue Industrial Lands will remain as ongoing until further notice. BC Hydro held a meeting on 85 th Avenue with the PRRD, Fort St. John and MoTI on July 4, 2019. BC Hydro will schedule additional meetings as needed.
2018-006	BC Hydro will provide a response to the question of whether the employment statistics provided to the Committee can be categorized by community.	BC Hydro	January 31, 2018	Ongoing. BC Hydro will provide a bi-annual breakdown of major contractors' employment stats by community.
2019-025	Committee members to contact Dave Conway to be added to the Williston Reservoir forecast mailing list as needed.	Committee Members	December 11, 2019	Ongoing. Reminder sent to Committee by email on Feb 7, 2020.
2020-021	Include standard reclamation section in bi-weekly construction update and in future RCLC presentations.	BC Hydro	November 25, 2020	Ongoing. As key reclamation activities occur, they will be included in the bi-weekly construction update and future RCLC presentations.
COMPLETE ACTIONS				
2020-008	BC Hydro to respond to PRRD Area C on the potential for the water coming out of the diversion tunnels or eventually the	BC Hydro	March 11, 2020	Complete: BC Hydro reviewed the flow modelling for the Peace River downstream of the dam site during the river diversion phase of the project (fall 2020 – fall 2023). The only changes in flows due to Site C construction

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Item No.	Action Item	Responsibility	Meeting Date	Status / Outcome*
	dam and spillway to impact the Old Fort Slide area and cause any additional destabilization and will confirm the expected water velocity.			<p>will occur within 2km downstream of the dam site. Based on this limited area of change which is upstream of the Old Fort Slide, there is no additional risk to the Old Fort slide stability due to the diversion phase of Site C.</p> <p>A fish habitat enhancement project adjacent to Old Fort community (P6 island) began in Spring 2022. The project has a revised scope and avoids the Old Fort slide area. A community meeting (virtual) was hosted by BC Hydro prior to the start of the project.</p>
2022-001	Matt Drown to confirm the dates, details and public access to the trails around the berm and D.A. Thomas Road area with Mayor Heiberg.	Matt Drown	March 16, 2022	<p>Complete.</p> <p>Matt Drown provided a verbal update, September 21. Matt confirmed that he and Ben Rauscher had met with Rahul from the District of Hudson's Hope and agreed on the areas of the berm that would be open and not open to public access.</p> <p>At the last CEC meeting (May 18, 2022) we committed to schedule a meeting with DoHH staff on site at the berm to discuss trail access following berm construction (summer 2022) and prior to recreational site construction (summer 2023).</p>
2022-006	James Thomas to confirm how the land at Wilder Creek will be put back in to use after the fish habitat is created.	James Thomas	June 15, 2022	<p>Complete. The land will be leased to a farmer to ensure it remains in agricultural production.</p>
2022-002	Shanna to confirm if the six million cubic meters of materials mentioned in the aggregate presentation	Shanna Mason	March 16, 2022	<p>Complete.</p> <p>Dave Conway sent a response on April 24, 2022 with an explanation. Karen Gooding sent an acknowledgement on June 1st.</p>

March 31, 2023

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Item No.	Action Item	Responsibility	Meeting Date	Status / Outcome*
	provided by Karen Goodings includes Area E.			
2022-003	BC Hydro to respond to the presentation made by the North Peace Rural Roads Committee regarding aggregate use and conditions	BC Hydro	March 16, 2022	Complete. Bob Gammer provided a response on June 1 st , 2022.
2022-004	BC Hydro to provide the PRRD with confirmation regarding the slope assessments related to the downstream fish enhancement works.	BC Hydro	March 16, 2022	Complete. Dave Conway provided an update, with attachments, via email to PRRD Chair Brad Sperling on April 6, 2022.
2022-005	Katrina Kelly to confirm how old highway sections will be removed.	Katrina Kelly	June 15, 2022	Complete. Highway sections will be removed by removing all signs and concrete barriers, then removing the asphalt and a portion of the subgrade. Bridges at Cache Creek and Lynx Creek will be removed. Bridges at Halfway River and Farrell Creek will have their railings removed and will remain in place. The highway right-of-way will be reclaimed by placing coarse woody debris and/or reseeding with native plants. Old asphalt will be moved to Beatton Road Pit is approximately 40 km north on Highway 97, and Johnson Pit in Taylor Wuthrich Quarry where the asphalt will be taken up in large chunks and used to pave the permanent dam access road at Site. It was confirmed that MoTI is aware of this plan.

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Item No.	Action Item	Responsibility	Meeting Date	Status / Outcome*
2022-007	Bob Gammer to arrange a meeting to discuss Peace Area Aggregate with interested members.	Bob Gammer	June 15, 2022	<p>Complete. Bob arranged for the North Peace Rural Roads Coalition to meet with Site C Properties manager James Thomas. The meeting was held on August 11, 2022.</p> <p>September 21, 2022 James Thomas added that all suitable areas of aggregate are already limited – there are tracts of gravel waiting to be processed. This gravel is committed to MoTI first.</p> <p>There are limited opportunities for 3rd party gravel access. 3rd parties can speak to James.</p>
2022-008	Troy at AFDE to share success stories of employees. Wendy to distribute.	Wendy Laluk	June 15, 2022	<p>Complete.</p> <p>Wendy distributed success stories June 15, 2022 to the committee.</p>
2022-009	Mayor Fraser asked what happens to the insulating panels used to cure the concrete on the Buttress.	Chris Waite	June 15, 2022	<p>Complete: Director Dan Rose confirmed the Regional District is working with the contractor to recycle the insulating panels.</p>
2022-010	Karen Goodings asked for an explanation of how a dam built at right angles is designed and how is it secure.	Chris Waite	September 21, 2022	<p>Complete: In March 2023 Engineer Andrew Watson discussed with the RCLC why the design of the dam is at a 90-degree angle from the buttress, powerhouse and spillways.</p>