**ZOOM Link: (see full Zoom Link on Page 8)** 

https://us02web.zoom.us/j/87608374832?pwd=UmN5QTRBWjl1MHlpd0xuRXV0VDdWZz09

### 1.0 CALL TO ORDER and INDIGENOUS LANDS ACKNOWLEDMENT

The District of Wells is located in the shared ancestral territories of the Lhtako Dene Nation, a shared territory also with Dakelh (Carrier) and Secwépemc (Shuswap) Peoples. Several nations have history and territory in the area, including Lhatko, Nazko, Lhoosk'uz, Ulkatcho, ?Esdilagh, Xatśūll, Simpcw, and Lheidli. Evidence of early indigenous settlement in the region dates back over 10,000 years.

Stated Twice--This meeting will be recorded with Zoom and published for public viewing; being part of the recording implies your consent.

- 1.1 Call to Order and Agenda for the Special Open Council meeting of Monday March 25, 2024, 11:00am
- **1.2 Recommendation/s:** THAT Council approves to call the meeting to order (date and time).
- 1.3 **Recommendation/s:** THAT Council approves the agenda for the Speical Open Council meeting of Tuesday March 25, 2024, as circulated.
- 2.0 MINUTES--NIL
- 3.0 DELEGATIONS AND PRESENTATIONS--NIL
- 4.0 CORRESPONDENCE--NIL
- **5.0 UNFINISHED BUSINESS**
- **5.1 Strategic Priorities Projects** 
  - UBCM Local Government Program Services Grants:
    - o P079—2024 UBCM Disaster Risk Reduction—Climate Adaptation
      - P083—Water Management Plan—Foundation Activities--\$150,000 DOW;
         \$150,000 Lhtako
      - P084—Water Management Non-structural Projects—--\$150,000 DOW;
         \$150,000 Lhtako
      - P085—Water and Flooding Phase 2—Lowhee River Dike Repair and Dike
         Works
      - P081—Sewer Line Crossing and Highway 26 Bridge—Flood Protection
      - P076— PROV BC—Disaster Risk Reduction--Phase 1—Lowhee Emergency Dike Repair (100% complete). Claims and final reporting in-progress.

- **5.2 Recommendation/s:** THAT Council receives the updated Strategic Priorities Projects Grid, incremental reporting only.
- **5.3 Recommendation/s:** THAT Council approves the submission to 2024 UBCM Disaster Risk Reduction—Climate Adaptation for Categories 1, 2 and 3, and that Category 3 is for Lowhee Creek Phase 2--Emergency Dike Repair and Dike Work.

### Disaster Risk Reduction-Climate Adaptation Funding (DRR-CA)

### Category 1: Foundational Activities

- Risk Mapping: allows a community to determine its vulnerabilities more accurately in relation to natural hazards
- Risk and Resilience Assessments: identify the social, economic, and environmental impacts that events will have on the community (e.g., natural hazards, climate-related risks)
- Planning: must address natural hazards and climate-related risks through the prioritizing of options and development of recommendations to reduce current and/or potential impacts

### Category 2: Non-structural Projects

- Land Use Planning and Education: supports community resilience by using data, building partnerships, and supporting long-term disaster risk reduction-climate adaptation at the community level.
- Temporary Mitigation Equipment: reduces community risk from natural hazards and climate-related disasters in situations where no long-term structural solutions are readily available or where a community needs more time to find a long-term structural solution.

### Category 3: Small-Scale Structural Projects

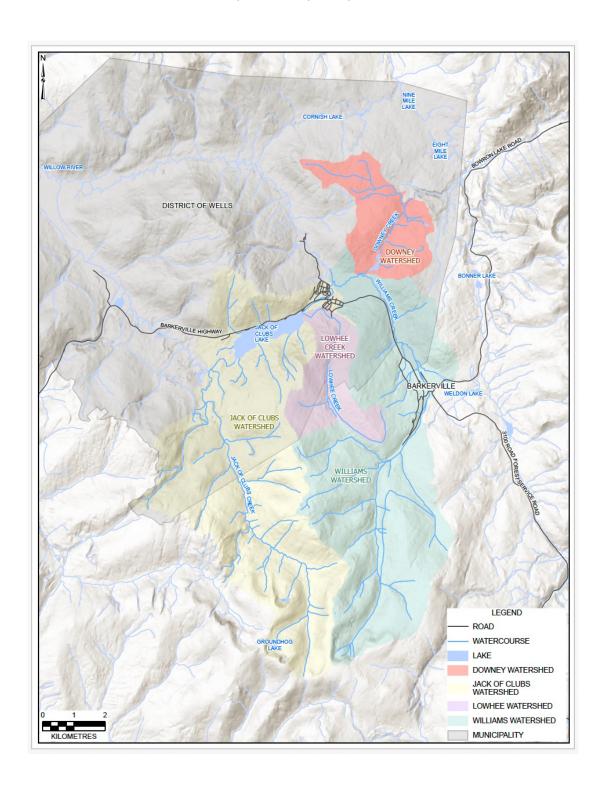
 Includes new construction and/or modification or reinforcement of existing publicly, provincially, and First Nations owned Critical Infrastructure, First Nations owned buildings or publicly owned buildings, including natural infrastructure, in order to reduce the risks of natural hazards and climate-related disasters.

District of Wells DRR-CA Funding Application



Category 1—P083	Category 2—P084	Category 3—P085
DOW \$150,000	DOW \$150,000	DOW \$5,000,000
Lhtako \$150,000	Lhtako \$150,000	

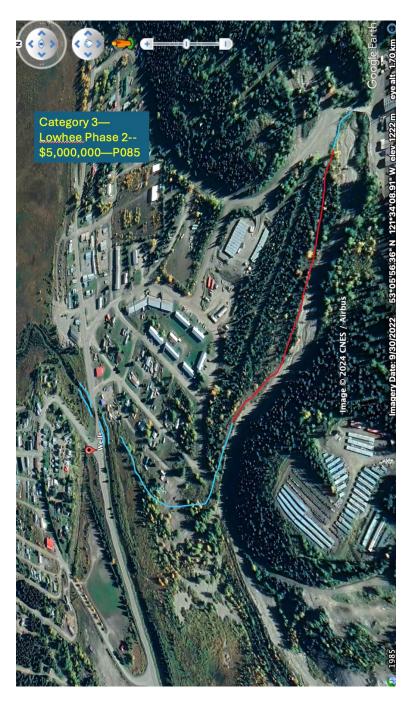
**Figure 1:** P083—Water Management Plan—Foundation Activities—\$150,000 DOW; \$150,000 Lhtako



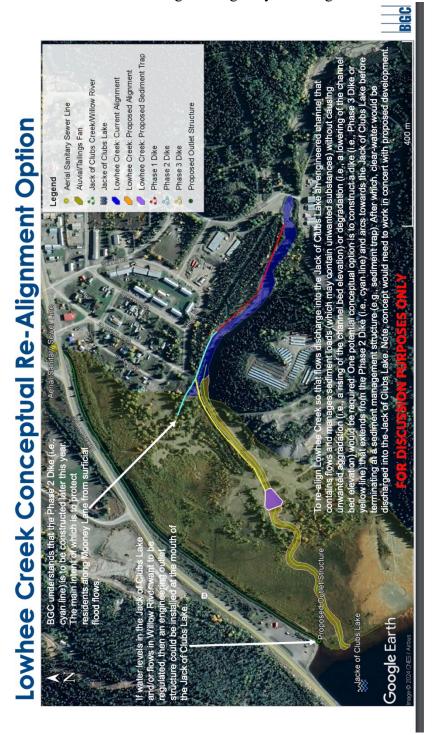
**Figure 2:** P085—Water and Flooding Phase 2—Lowhee River Dike Repair and P081—Sewer Line Crossing and Highway 26 Bridge—Flood Protection

Engineering Drawings are in-progress and cannot be released until "stamped".

Red—Lowhee Phase 1; Cyan—Lowhee Phase 2



**Figure 3:** P085—Previous Study of Water and Flooding Phase 2—Lowhee River Dike Repair and P081—Sewer Line Crossing and Highway 26 Bridge—Flood Protection



**Figure 4:** P085— Previous Study of Water and Flooding Phase 2—Lowhee River Dike Repair and P081—Sewer Line Crossing and Highway 26 Bridge—Flood Protection



### 6.0 Reports

### **6.1 Mayor's Report--Meeting Dates:**

- o 2024 March 25—Special Open—11:00am to 11:45pm
- 2024 April 09—In-camera Osisko Developments—1:00pm to 4:00pm—by Zoom and In-person
- o 2024 April 09-- Regular Council Meeting—7:00pm (In-person and Zoom
- o 2024 April 16—Select Committee for Buildings and Lands—1:00pm—In-person
- o 2024 April 23-- Regular Council Meeting—11:00am to 12:30pm by Zoom
- 2024 April 23—Mayors, and City of Quesnel and DOW Staff (3:00pm to 4:00pm and 5:30pm to 6:00pm at City of Quesnel Council Meeting)—In-person
- **6.4 Recommendation/s:** THAT Council receives all reports.

### 7.0 INFORMATION AND ANNOUNCEMENTS--NIL

<ul><li>8.0 ADJOURNMENT</li><li>8.1 Adjournment of the Regular Council meeting of Tuesday March 19, 2024.</li></ul>						
<b>Recommendation/s:</b> THAT Council at meeting for Tuesday March 25, 2024.	PM adjourns the Special Open Council					

Ed Coleman is inviting you to a scheduled Zoom meeting.

Topic: Mayor Ed Coleman's Zoom Meeting—Special Open Council Meeting

Time: Mar 25, 2024 11:00 AM Vancouver

### Join Zoom Meeting

https://us02web.zoom.us/j/87608374832?pwd=UmN5QTRBWjl1MHlpd0xuRXV0VDdWZz09

Meeting ID: 876 0837 4832

Passcode: 581266

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- +1 305 224 1968 US
- +1 309 205 3325 US
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Passcode: 581266

Find your local number: https://us02web.zoom.us/u/kbJdncJojn

### Appendix L-District of Wells Risk Management Chart (Version 7.0)

Risk Assessment Levels							
Low	Moderate	High	Extreme				

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Ref	Item			Immediate Cost	Planned & Deferred	Needs and Risk(s)
				Cost	Cost	
					Cost	
1	Sewer			500,000	7,000,000+	Collection and Treatment
				•		
2	Water			500,000	6,000,000	Treatment, Collection, Storage,
						Distribution
3	Facilities			1,400,000	5,000,000	Hazards, Maintenance, Extend
						Lifecycle, Potential New Facilities
4	Structural Fire			1,000,000	4,000,000	Equipment, New Fire Truck,
	Protection					Buildings Maintenance, Buildings
						Expansion for Trucks
5	Wildfire Protection			200,000	4,000,000+	Equipment
						Building to Store Equipment
						Fuel Treatment
6	Affordable Housing				5,000,000+	Various Formats
7	Power			3,000,000	20,000,000	Reliable Power
						Three Phase Power
8	Snow Removal			185,000	185,000	Improved Plan, Equipment
9	Emergency			200,000	6,000,000	Forest Service Roads
	<b>Evacuation Routes</b>					Purden Connector
10	Highway 26			2,000,000	20,000,000	Short and Long-term Plan
11	Flooding			15,400,000	10,000,000	Community Flooding Assessment
						Flood Mitigation
12	Roads			250,000	6,000,000	Drainage, Ditching, Culverts
						Grading, Top Dressing, Pavement,
						Curbing
13	Cemetery			100,000	500,000	Land and Facilities
14	Contaminated Sites			1,000,000	5,000,000+	Research, Planning, and
						Remediation
15	Totals			25,670,000	98,750,000+	