

Board of Directors Meeting

Hybrid Meeting (Via Zoom)

1:00 pm

February 10, 2025

MVCA Boardroom

<u>AGENDA</u>

ROLL CALL

Declarations of Interest (written)

Adoption of Agenda

MAIN BUSINESS

- 1. Approval of Minutes: Board of Directors Meeting Minutes, December 9, 2024, Page
 - 2
- 2. Employee Presentation: County Forest Presentation, Brian Anderson
- 3. GM Update, Report 3470/25, Sally McIntyre, Page 13
- 4. 2025 Budget, Report 3471/25 Sally McIntyre & Stacy Millard, Page 26
- 5. Foundation Update, Report 3472/25, Sally McIntyre, Page 73
- 6. Section 28 Permits Status Update 2024, Report 3473/25, Matt Craig, Page 76
- 7. Ferry Road Property, Report 3475/25, Sally McIntyre, Page 97
- 8. Corporate Strategic Plan Update, Report 3474/25, Sally McIntyre, Page 99

ADJOURNMENT



MINUTES

Hybrid Meeting Via Zoon	Board of Directors Meeting	December 9, 2024
and at MVCA Office		
MEMBERS PRESENT	Paul Kehoe, Chair	
	Jeff Atkinson, Vice Chair	
	Bev Holmes	
	Cindy Kelsey (Virtual)	
	Clarke Kelly	
	Dena Comley	
	Janet Mason	
	Richard Kidd (10:00a.m. – 11:20a.m.)	
	Roy Huetl	
	Steven Lewis	
	Taylor Popkie	
	Wayne Baker	
MEMBERS ABSENT	Allan Hubley	
	Cathy Curry	
	Glen Gower	
	Helen Yanch	
	Jeannie Kelso	
	Mary Lou Souter	
STAFF PRESENT	Sally McIntyre, General Manager	
	Stacy Millard, Treasurer	
	Juraj Cunderlik, Director of Engineering	
	Matt Craig, Manager of Planning and Re	gulations
	Scott Lawryk, Properties Manager	
	Alex Broadbent, Manager of IC&T	
	Jennifer North, Water Resources Techni	cian
	Tim Yoon, Water Resources E.I.T.	
	Lauren Shupe, GIS Specialist,	
	Will Ernewein, Regulations Officer	
	Krista Simpson, Administrative Assistant	: (Virtual)
	Kelly Hollington, Recording Secretary	

P. Kehoe called the meeting to order at 10:00 a.m.

Declarations of Interest (Written)

Members were asked to declare any conflicts of interest and informed that they may declare a conflict at any time during the session. No declarations were received.

Agenda Review

There were no additions or amendments to the agenda.

BOD24/12/09 - 1

MOVED BY: T. Popkie

SECONDED BY: R. Huetl

Resolved, that the agenda for the December 9, 2024 Board of Directors Meeting be adopted as presented.

"CARRIED"

MAIN BUSINESS

1. Approval of Minutes: Board of Directors Meeting, October 21, 2024

<u>BOD24/12/09 - 2</u>

MOVED BY: J. Atkinson

SECONDED BY: D. Comley

Resolved, that the minutes of the Board of Directors Meeting held on October 21, 2024 be received and approved as printed.

"CARRIED"

2. <u>Draft Finance and Administration Advisory Committee Meeting Minutes</u>, November 28, 2024.

Included for information. P. Kehoe asked if there were any questions arising from the draft minutes. No questions were received.

3. <u>Staff Presentation – MVCA's Drone Services, Lauren Shupe & Tim Yoon.</u>

Tim Yoon reviewed background and regulations relating to drone use. He noted that Transport Canada regulates RPAS type drones. He summarized the specifications of MVCA's DJI-Mavic 3E drone. He highlighted the capability of the drone to do aerial surveying. L. Shupe reviewed MVCA's drone applications. She demonstrated MVCA's drone applications of dam inspections, investigating inaccessible areas, floodplain mapping validation, ice monitoring and social media/community outreach. She reviewed next steps for drone use including: The opportunities for expanding the drone's capabilities with a LiDAR and/or Sonar attachment(s), new types of projects such as erosion hazard mapping, bathymetry collection and elevation data acquisition and collaborating with other Conservation Authorities.

S. Lewis commented that many people are not happy with drones flying over private property and there are potential problems that could arise surrounding public perception of drone use. He asked about the regulations regarding drone use and privacy. He acknowledged that MVCA's applications of drones are useful for their intended purposes. T. Yoon responded that MVCA asks permission from homeowners to fly over their property. He acknowledged that the public has concerns regarding photos being taken of their property. He noted that MVCA has received mixed responses from the public regarding drone use, some supporting its applications and some comments of concern regarding photos of their property.

R. Kidd asked if there is a policy regarding drone use and contacting private property owners. T. Yoon responded that there is no policy, but it is an MVCA best-practice for drone use to contact property owners prior to flying over their property. R. Kidd asked if the drone is restricted from flying over Mississippi Lake. T. Yoon responded that Natural Resources Canada regulates where drones can be used and he confirmed that MVCA uses the drone on Mississippi Lake.

R. Kidd commented that drones have a negative public perception in the area and that social media perpetuates fear and negativity. He acknowledged the usefulness of drone technology. He asked about the cost of the MVCA drone. T. Yoon responded that the MVCA drone and battery package cost approximately \$5,000. R. Kidd commented that EGIS has used drones for surveying in Beckwith and the local OPP test their drone weekly at Beckwith Park. He summarized that drones are great tools but are very controversial.

B. Holmes asked if MVCA is integrating AI capabilities with drone services to improve forecasting/predictive capabilities. T. Yoon responded that currently, MVCA does not use any AI integration.

S. McIntyre added that floodplain analysis is improved by being able to access previously inaccessible areas, providing a more robust model to work from. Drone use helps to enhance the model and improve predictive capabilities.

4. Watershed Conditions, Report 3459/24, Jennifer North.

Jennifer North provided an update on the watershed conditions. She highlighted that flows and water levels are close to normal for this time of year. She noted that Mazinaw has a later drawdown than the other upper lakes, and still has two logs to be removed. She reviewed planned operations at Crotch Lake to maintain downstream flows and provide maximum storage for early 2025.

5. <u>GM Update, Report 3460/24, Sally McIntyre.</u>

Sally McIntyre provided the GM update. She highlighted completed projects including:

- The Farm Lake Dam Condition Assessment, the Lanark Dam Safety Review, and the Kashwakamak Lake Dam Class EA project.
- The K&P Trail dispute and sale, and Palmerston-Canonto Beach Property. She explained that at the October 21, 2024 Board of Directors Meeting, R. Kidd asked if all lease agreements that exceed 5-years fall under Ontario Regulation 686/21. She noted that MVCA is the first organization to proceed with a lease agreement exceeding 5-years post-regulation. Staff are working to confirm whether the regulatory requirements apply to the lease at Palmerston-Canonto and the K&P Trail.
- 2025 Septic Fee Increases and the Municipal Flood Resilience Action Training that is available in 2025.

P. Kehoe asked S. McIntyre to provide an update regarding WECI Funding and application. S. McIntyre explained that she and P. Kehoe met with MPP J. Jordan to discuss the constraints surrounding WECI applications and funding uses. A generic response was received from the Ministry of Natural Resources (MNR) that the situation is being monitored.

C. Kelly stated that RVCA sends a delegation to the Rural Ontario Municipal Association (ROMA) Conference. He asked if MVCA sends a delegation or representative to the ROMA Conference. S. McIntyre responded MVCA does not send a delegation to the ROMA conference but Angela Coleman from Conservation Ontario advocates for

Conservation Authorities at Queens Park. P. Kehoe commented that MPP J. Jordan was receptive of MVCA's problems with WECI funding.

6. Management Salary Review, Report 3456/24, Paul Kehoe & Sally McIntyre.

- 7. <u>Overtime Compensation, Report 3457/24, Sally McIntyre.</u>
- 8. <u>Employee Merit Increases and Bonuses, Report 3458/24, Sally McIntyre.</u>

Items 6, 7 and 8 were discussed in-camera.

BOD 24/12/09 - 3

MOVED BY: R. Huetl

SECONDED BY: C. Kelly

Resolved, That the Board of Directors move to in-camera session for discussion of the following matter: Labour relations or Employee Negotiations.

And further resolved, That Sally McIntyre and Stacy Millard remain in the room.

And further resolved, That Sally McIntyre and Stacy Millard leave the room before final discussions regarding management compensation.

"CARRIED"

BOD24/12/09 - 4

MOVED BY: B. Holmes

SECONDED BY: C. Kelly

Resolved, That the Board of Directors move out of in-camera discussions.

"CARRIED"

BOD24/12/09 - 5

MOVED BY: J. Mason

SECONDED BY: D. Comley

Resolved, That the Board of Directors approve updates to the Management Salary Scales and the 2024/2025 compensation for the General Manager as recommended by the Finance and Administration Advisory Committee.

Resolved, That the Board of Directors approve update of section 2.3.2 Overtime of the MVCA's Employee Manual as set out herein, and to implement the new program effective January 1, 2025.

Resolved, That the Board of Directors direct the General Manager to investigate options to improve the current system of merit increases and bonuses and provide a recommendation for implementation in Fiscal 2026.

"CARRIED"

9. Financial Update – YTD September 30, 2024, Report 3453/24, Stacy Millard.

S. Millard provided the Financial Update. She reviewed the operating budget, noting that expenditures and revenues are on track. She reviewed the changes in cost allocations.

10. Draft 2025 Budget, Report 3454/24, Stacy Millard & Sally McIntyre

S. McIntyre presented the 2025 Draft Budget. She reviewed the year-over-year changes between the 2023, 2024 and 2025 budgets. She noted the expansion of MVCA's Education Program is considered under Category 3 Operating budget. She highlighted that while the budget is increasing, it does not necessarily mean an increase in the municipal levy due to offsetting revenues. She reviewed the operating budget by program/service. She compared the 2024 and 2025 municipal levy budgets by program/service. She reviewed the workforce plan adjustment to the municipal levy and the municipal levy allocations as prescribed by the province.

BOD24/12/09 - 6

MOVED BY: T. Popkie

SECONDED BY: B. Holmes

Resolved, That the Draft 2025 Budget be received and circulated to member municipalities for comment.

"CARRIED"

11. 10-Year Capital Plan Update, Report 3455/24, Sally McIntyre & Stacy Millard

S. McIntyre provided the 10-Year capital plan update. She highlighted the schedule of projected annual capital levy increases.

<u>BOD24/12/09 - 7</u>

MOVED BY: S. Lewis

SECONDED BY: J. Atkinson

Resolved, That the Board of Directors approve the 10-year Capital Plan update and schedule of capital levy increases presented herein.

"CARRIED"

12. 2025 Fee Schedule Update, Report 3468/24, Matt Craig

P. Kehoe explained that there have been no updates received regarding an extension of the provincial freeze of planning, development and permitting fees. The proposed updates to Fee Schedules A-C assume that the freeze is not extended.

S. Lewis asked if all fees were raised by a specific percentage. M. Craig responded that all fees were increased by 3% and rounded to the nearest dollar.

C. Kelly asked about the budget pressures if the fees remain frozen. M. Craig explained that the freeze in fees results in not keeping up with cost-of-living and planning and regulation program expenses. He noted that overall, there may be greater implications.S. McIntyre explained that MVCA had planned to take an estimated \$16,000 from reserves on the assumption that the fees remain frozen.

BOD24/12/	/09 - 8
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MOVED BY: T. Popkie

SECONDED BY: S. Lewis

Resolved, That the Board of Directors approve update of Schedules A through C of MVCA's Fee Schedule as set out in this report.

"CARRIED"

13. 2025 Mileage, Per Diem & Honorarium Rates, Report 3461/24, Sally McIntyre

S. McIntyre explained that the Board approved a 2% cost-of-living increase to staff wages and recommended the same increase for Board compensation in regards to per diems and honorariums. She noted that the same mileage rates is applied to staff and Board members, and is recommended to be increased.

W. Baker noted a keying error to the proposed increase in corporate mileage rate, the amount should read \$0.6018/km rather than \$60.18/km. S. McIntyre confirmed.

<u>BOD24/12/09 - 9</u>

MOVED BY: R. Huetl

SECONDED BY: C. Kelly

Resolved, That the Board of Directors approve That the Board of Directors approve a 2% increase to Board member per diems, the honorariums paid to the Chair and Vice Chair, and the mileage rates paid to employees and Board members, to take effect January 1, 2025.

"CARRIED"

14. Operational Plan: Water Control Infrastructure, Report 3462/24, Juraj Cunderlik

J. Cunderlik reviewed the guidelines and regulations relating to the operation of water control infrastructure. He highlighted that operational plans for water control infrastructure were required to be developed and implemented by the end of 2024. He reviewed the guiding principals and operational objectives of the *Mississippi River Water Management Plan* (MRWMP). He reviewed the water control structure inventory within the watershed. He highlighted that 12 structures are included in the MRWMP of which 6 are owned by MVCA.

J. North reviewed dam operation objectives within the watershed including: flood and drought mitigation, fisheries and wildlife, recreation and tourism, navigation, erosion, ice, low flow augmentation and power generation. J. North summarized the history of management and development of dams within the watershed. She explained that from the MRWMP, preferred operating plans were developed for each dam with a set target level and upper and lower operating range. She noted that revisions are required as the needs of the watershed change. She reviewed a typical dam operating cycle within the watershed. She reviewed adaptive management practices in response to annual variations and extreme weather events and gave examples.

J. Mason asked what kind of model MVCA has of the Mississippi River and whether scenarios can be ran based on forecasts. J. Cunderlik responded that MVCA has watershed models for the Mississippi River and Carp River watersheds. Staff are currently working to upgrade the watershed model to be able to run scenarios. He noted that staff are hopeful to have a draft forecasting system ready to test in spring of 2025. J. Mason expressed her support in the development of a forecasting system and asked for a demonstration when it's prepared.

W. Baker asked how the fall drawdown affects water levels. J. Cunderlik responded that it depends from lake-to-lake, each lake has a different target and threshold. W. Baker

asked if fish spawning is considered when determining drawdown dates and amounts. J. Cunderlik confirmed that fish habitat and spawning periods are taken into consideration within the MRWMP.

BOD24/12/09 - 10

MOVED BY: D. Comley

SECONDED BY: B. Holmes

Resolved, That the Board of Directors approve the Operational Plan: Water Control Infrastructure attached to this report.

15. Land Conservation & Resource Strategy, Report 3463/24, Sally McIntyre.

S. McIntyre presented the proposed final draft of the *Land Conservation & Resource Strategy.* She noted that changes made over the consultation period are in red. She highlighted some policy changes including: adjustments to wording regarding working with and facilitating cooperation with other public agencies and organizations in the planning, development and maintenance of large conservation parklands; and MVCA continuing to promote the Mississippi River canoe route and advocate for its maintenance and protection. She noted that MVCA will not assume the responsibilities of maintenance and protection of the canoe route.

J. Atkinson asked how often this strategy will be updated. S. McIntyre responded that an implementation section has been included in the strategy that prescribes an update a minimum of every 10-years. The implementation section includes all targets and reporting schedules mentioned in the document.

<u>BOD24/12/09 - 11</u>

MOVED BY: J. Mason

SECONDED BY: B. Holmes

Resolved, That the Board of Directors approve the Land Conservation & Resource Management Plan.

"CARRIED"

CONSENT ITEMS

16. <u>License Renewal – Carp River CA, Report 3464/24, Sally McIntyre</u>

BOD24/12/09 - 12

Resolved, That the Board of Directors approve renewal of the Licence of Occupancy for the Carp River Conservation Area.

CARRIED – CONSENT AGENDA

17. <u>Regulatory Enforcement Strategy, Report 3465/24, W. Ernewein</u>

Will Ernewein provided a presentation summarizing the Regulatory Enforcement Strategy and the basis for its development. He reviewed the roles and responsibilities of the MVCA Regulations Technician and Regulations Officer and the public. He reviewed enforcement of Section 28 and 29 violations. He highlighted that only in egregious cases does MVCA pursue legal action to resolve enforcement files. He noted that the strategy is fluid and subject to change over time based on the needs of the organization and legislative changes.

P. Kehoe commented that the matrixes presented in the strategy are similar to the informed judgement matrix used by the Ministry of Environment when he worked for the Ministry. W. Ernewein agreed and noted that it is still relevant and valid and a reliable tool for general enforcement purposes.

P. Kehoe asked if a motion is required for consent items. S. McIntyre explained that consent items are approved concurrent to approval of the Agenda. J. Mason commented that the Regulatory Enforcement Strategy presentation was moved out of the consent agenda and has a recommendation associated with it. S. McIntyre asked if J. Mason would like a motion to approve the strategy. J. Mason commented any method is acceptable, as long as the strategy is approved. S. McIntyre confirmed that it is best practice to approve the recommendation on the report. P. Kehoe asked for a member to move the motion.

BOD24/12/09 - 13

MOVED BY: J. Mason

SECONDED BY: R. Huetl

Resolved, That the Board of Directors approve the attached Regulatory Enforcement Strategy.

"CARRIED"

18. <u>Corporate Strategic Plan Update, Report 3466/24, Sally McIntyre.</u>

BOD24/12/09 - 14

Resolved, That the Board of Directors approve the methodology for updating the Corporate Strategic Plan and Implementation Plan as set out in this report.

CARRIED – CONSENT AGENDA

19. 2025 Board Meeting Schedule, Report 3467/24, Sally McIntyre.

BOD24/12/09 - 15

Resolved, That the Board of Directors approve the proposed 2025 meeting schedule.

CARRIED – CONSENT AGENDA

ADJOURNMENT

BOD24/12/09 - 16

MOVED BY: R. Huetl

SECONDED BY: W. Baker

Resolved, That the Board of Directors meeting be adjourned.

"CARRIED"

The meeting adjourned at 12:03 p.m.

K. Hollington, Recording Secretary

REPORT3470/25TO:The Chair and Members of the Mississippi Valley
Conservation Authority Board of DirectorsFROM:Sally McIntyre, General ManagerRE:GM UpdateDATE:January 5, 2025

For Information.

INTERNAL

- 1. Lanark Dam Safety Review (DSR) The draft DSR report is expected imminently. Once finalized, staff will prepare a Terms of Reference for the safety measures to be completed this year. Board members may recall that while we did not receive a provincial WECI grant to complete the DSR, we have been allocated funds this year to implement the recommendations of the DSR. The survey work completed by EGIS in November identified a complex ownership matrix that has required further field work and investigation. At issue is ownership of land that could be affected by the two proposed anchor point for the new safety boom. Staff received updated survey information this week and may follow-up with Lanark Highlands Township regarding property ownership matters.
- 2. Kashwakamak Lake Dam The Class Environmental Assessment (EA) was deemed completed upon publishing of the Project File Report and elapse of the 30-day Notice of Completion period on December 16, 2024. No comments or requests for further study were received by the deadline, and any recommendations received after that date will be considered during the design phase of the project. The next step in the process is to draft the Terms of Reference and issue a Request for Proposals for design of the new facility. In the meantime, EGIS continues to carryout field surveys and conduct research to address design and easement needs of the project.
- **3. 2024 Annual Dam Inspection Results** The annual dam inspections conducted in November yielded a long-list of works to be completed. No significant concerns were identified and no changes to the capital program are required. Items have

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been prioritized and provided to the operations group for implementation this year as resources and weather allow.

- 4. Mississippi River Water Management Plan (MRWMP) Implementation Report MVCA has been working with local power producers and the MNR to prepare this 5year report that documents monitoring and other actions taken since 2020 to protect the integrity and safety of the river system, and related findings and recommendations. The MRWMP and 2020 Implementation Report (IR) can be found here: <u>https://mvc.on.ca/mississippi-river-watershed/</u>. The final Implementation Report will be tabled with the province in the coming weeks and may result in a request for amendment to the MRWMP.
- 5. K&P Trail Sale MVCA is awaiting confirmation from the County of Renfrew regarding its intent to proceed with a lease agreement on an interim basis until land ownership matters are resolved.
- **6.** Palmerston-Canonto Beach Property Staff have drafted the necessary paperwork to submit to the province to enable transfer of the property to the Township.
- 7. Kintail Country Christmas –Kintail Country Christmas took place at the Mill of Kintail CA the afternoon of December 14th with approximately 800 people attending. The event was supported by several local organizations including Red Gate Arena Farm (horse and carriage); food vendors El Patcho's Tacos, Smokebox, and Beavertails; Chad Clifford, Second Almonte Scouts, Fred Lossing Observatory, Mississippi Valley Field Naturalists, Ramsay Women's Institute donated cookies, members of the Museum Advisory Committee and Naismith Men's Shed helped along with a host of local volunteers. The event almost broke even with a loss of less than \$500. Staff will review event pricing and continue to explore grant opportunities to mitigate future losses.

8. 2025 Stewardship Program

- The 2025 lake monitoring program will focus on the Buckshot subwatershed and commence in May.
- Lake Tree Days are scheduled this summer for Mazinaw, Buckshot, and Shawenegog lakes.
- City Stream Watch will also return in May and focus on Cody Creek. A call for volunteers will begin in the coming months.

Staff attended the Eastern Ontario Crop Conference in January, and will be attending the Ottawa Valley Farm Show March 11th-13th to promote programming.

Stewardship staff continue to apply for grants to support programming, habitat enhancement projects, and outreach events.

- 9. Boardroom AV System Replacement Staff completed an RFP process and have selected the firm Nova Visual Products to carry-out the required works. The majority of existing audio componentry is being replaced as the 12-year old equipment is unreliable or no longer supported, and new video capability is being added by means of three dynamic cameras. Installation is planned for February 18 21 at a cost of \$58,000.
- 10. Mail Chimp Hack In January, MVCA's Mail Chimp account was hacked. The hack was identified within hours and the site immediately taken down. Staff were unable to reinstate the account and have changed service providers.
- 11. MFIPPA Breach In December, an error was made during consolidation of email lists in support of the annual seasonal fundraising program. The error was identified within 24 hours, and investigated, remedied, and reported to the office of Information & Privacy Commissioner of Ontario.
- **12.2024 Financial Audit** the firm Baker Tilly Canada will be commencing its onsite audit the week of February 10th.
- **13. HQ Septic System** A pipe collapsed and required replacement in January.

14. Staffing

- Three maternity/paternity leaves and another vacancy within the Engineering Department have necessitated the following postings:
 - i. Water Resources Specialist (contract)
 - ii. Civil Engineer (permanent)
- Recent organizational adjustments within the Engineering Department resulted in the following changes:
 - i. **Tim Yoon's** position changed from Engineer in Training (EIT) to a Water Resources Specialist.
 - ii. **Daniel Post**'s position changed from Full Stack Developer to Data Systems Lead.

- As a result of job evaluation activities carried out in fall 2024, **Marissa Okum** was promoted from Stewardship Technician to Stewardship Coordinator.
- Due to ongoing growth in her experience and expertise, **Rachel Clouthier** was recently promoted from Compliance Technician to Enforcement Officer.
- The contract for **Emma Higgins**, Education Coordinator, was extended by 2-years commencing January 1, 2025 to allow for continuation and expansion of the Education Program as approved by the Board.
- **Kayla Cuddy** was rehired under a 2-year contract commencing January 1, 2025 to support continued expansion of the Stewardship Program as provided for in the draft 2025 Budget.
- 2025 Summer Students MVCA has posted 14 positions: two each to support the summer field programs of Engineering, Monitoring, and the Museum, and 8 summer camp councillors. MVCA has applied to Canada Summer Jobs to support all positions.
- **15. Joint Health & Safety Committee** See Attachment 1 for the latest minutes.

EXTERNAL

16. New Regulation Governing Ministerial Powers – Last month, CAs received notice of a new regulation that took affect January 1, 2025 that sets out the circumstances under which the Minister of Natural Resources may use *CA Act* powers, specifically:

"where the proposed development activity or other activity, in the opinion of the Minister, pertains to or supports a matter of provincial interest described in the regulation"

And, it prescribes a process for individuals or businesses to request the use of these powers and sets out the information that must be submitted as part of such a request. A Decision Notice is available on <u>ERO posting #019-8320</u>.

17. Announcement re: Dams – In December, the province <u>announced</u> that is would be investing over \$75 million to extend the lifespan of 10 dams across the province, which appear to be primarily located outside the jurisdiction of conservation authorities. By comparison, 36 CAs across the province are provided with up to \$5 million annually to support water and erosion control infrastructure (WECI) renewal in the most heavily populated areas of Ontario.

- 18. Invasive Phragmites Control Fund the Invasive Phragmites Control Fund is seeking proposals for grants to support groups or organizations to implement Phragmites prevention and control activities in Ontario. Applicants can receive up to \$50,000 for coordinated actions in Great Lakes coastal wetlands. <u>Apply</u> by February 12, 2025.
- 19. Ontario Headwaters Institute recently released a <u>discussion paper We Need to</u> <u>Talk About Watershed Security</u> to engage and facilitate discussion amongst "the provincial government, its agencies, Ontario municipalities, conservation authorities and similar bodies, and broad sectors of society" on the need for an outcomes-based framework for watershed security.
- **20. Fish and Fish Habitat Protection Program (FFHPP)** the Department of Fisheries and Oceans (DFO) recently released a <u>guidance document</u> that provides information about
 - provides information about risk management, and
 - serves as a foundation for future engagement on policies, guidance and tools related to how DFO manages risks to fish and fish habitat.
- 21. Creation of Canadian Water Agency the Federal Government announced completion of the final step in the creation of the Canada Water Agency (CWA). The CWA Act was enacted by Order in Council on October 15, moving the organization, previously established as a Branch within Environment and Climate Change Canada, to full stand-alone agency status. Learn more.
- **22. Home Insurance** The CBC recently aired a program focused on the future of home insurance in the face of climate-charge disasters. <u>Listen here</u>.

Attachments:

1. Minutes: Joint Health & Safety Committee, January 21, 2024.



MINUTES

MVCA Downstairs Meeting Room	Joint health and Safety Committee Meeting	January 21, 2025
MEMBERS PRESENT:	A. Broadbent, Co-chair, Information Te Communication Manager	chnology &
	J. Arbour, Co-Chair, Maintenance Tech	nician
	S. Lawryk, Property Manager	
	D. Reid, Environmental Planner (virtua	1)
	T. Yoon, Water Resources Specialist	
	J. Hendry, Field Operations Supervisor	
MEMBERS ABSENT:		
STAFF PRESENT:	K. Simpson, Recording Secretary	

A. Broadbent called the meeting to order at 9:02 a.m.

Review of agenda & request for additions

A. Broadbent reviewed the agenda and inquired if there were any additions to the agenda. There were 2 additions: 1) SOP Edits. Who has authority to make/approve changes to SOPs? 2) Winter conditions of MVCA's main parking lot.

JHSC 25/01/21 - 1 MOVED BY: J. Arbour SECONDED BY: T. Yoon

Resolved, that the agenda for the Joint Health and Safety Committee be adopted as amended.

"CARRIED"

MAIN BUSINESS:

1. Review of action items & any business arising from the October 16, 2024 Minutes

- 1. Action: J. Hendry to email supervisors to initiate running an onsite course to train staff of the proper selection and use of PFD's and throw ropes.
 - Completed
 - Training scheduled for Feb 26, 2025.
 - J. Arbour will conduct the training. To be hosted in MVCA shop and compound – weather permitting.
- 2. Action: J. Hendry to add both the Men's Shed and the Field Garage to the MOK inspection sheet.
 - \circ Completed
 - J. Arbour provided a few additions (per S. McIntyre's request). In addition to the Men's Shed and Field Garage; additions include inspection of the cloister, pioneer cabin, boy scout cabin, picnic structure and the outside museum washroom.
- 3. Action: D. Reid to draft governance document to address recommendations to management (for internal JHSC expectations) term, responsibilities, department representation.
 - o Completed
 - To be further discussed under "other business".
- 4. Action: J. Arbour to follow up with JHSC to confirm if M. Way will take on the workplace inspections at the MOK moving forward.
 - Completed
 - M. Way will not be taking on the workplace inspections.
 - R. King will be the secondary inspector. If J. Arbour is not able to complete the inspections, then R. King will assist.
 - Action: J. Arbour to train R. King on Mill of Kintail health and safety inspections.
- 5. Action: A. Broadbent/ J. Arbour to remove both shelving units and relocate them behind the door and/or pad the edges of the shelf with foam and duct tape (materials to be used TBD).
 - Completed
- 6. Action: S. Lawryk to ensure that bee sting incident report is completed and filed into the appropriate JHSC folder – noting that S. Lawryk suggests that the report is currently with S. McIntyre.

- Completed
- 7. Action: T. Yoon to inquire with J. Cunderlik on further PPE requirements for team, as noted: newer Engineering staff still need work boots.
 - o Incomplete
 - J. Cunderlik gave consent to purchase required PPE.
 - Action: T. Yoon to follow up with one staff member from the Engineering department who is still requiring PPE.
- 8. Action: A. Broadbent to add admin to the PPE table.
 - Completed
 - S. McIntyre and A. Broadbent have been added to the PPE table for work boots for site visits.
- 9. Action: S. Lawryk to investigate pricing to have MVCA headquarters', gatehouse and museum's HVAC systems and duct work cleaned.
 - o Incomplete
- 10. Action: J. Arbour to remind staff to ensure that ladders have safe bottoms.
 - Completed
 - Sent out via email which also addressed winter conditions and possible hazards.
- 11. Action: J. Arbour to clean up the lighting where the boat is located under the lean-to. Lighting is on a timer. J. Arbour to ensure the timer is set to the proper timing to accommodate shortened light during days.
 - Completed
- 12. Action: J. Arbour to send an email to all staff include seasonal health and safety messaging.
 - \circ Completed

2. Workplace inspections

- T. Yoon for MVCA office workplace inspections
 - T. Yoon reports: inspection completed for January 2025.
 - Eyewash station in the janitor's room needs new fluid; fluid is expired.
 - Lighting main level near J. North's desk needs to be replaced. J. Hendry confirmed that an electrician came January 20, 2025 and bulbs were switched to now use LED bulbs.

- J. Hendry reports: pending are the lights above the stairs in reception area and in the shop (suggested was that the changes may be completed in the spring).
- J. Hendry: electrician is returning January 23rd to address items at the MOK.
- Action: J. Hendry to replace the fluid in the eyewash station found in the janitor's room.
- A. Broadbent for MVCA office workplace inspections
 - Area of concern is the placement of items in storage room behind Engineering/FFW Lab (commonly referred to as communal storage area).
 While A. Broadbent was reaching for an item on the top shelf, the coolers stored on the backside had fallen.
 - S. Lawryk suggested a departmental spring-cleaning task for the Engineering/FFW Lab.
 - Action: T. Yoon to email managers on behalf of JHSC requesting a review of equipment and clean-out of the communal storage area. Deadline: month of January 2025
 - S. Lawryk suggested that we need to go through what we have in storage and what is needed to keep; prior to investigating additional storage space.
- J. Arbour for Mill of Kintail workplace inspections
 - J. Hendry updated 2025 Mill of Kintail Inspection forms.
 - Ed Center: emergency batteries for emergency lights need to be replaced.
 To be addressed by electrician on Thursday January 23rd.
 - Gatehouse: emergency lights in gatehouse are staying on for less than 10 minutes. To be addressed on Thursday January 23rd as well.
 - Museum: light bulbs burnt out in the museum (this is ongoing). As the museum is not open at present – the replacement of the bulbs is not high priority.
 - Safe access: access to the gatehouse and museum are still being maintained. Museum is being checked regularly – to prevent any surprises when re-opening in the spring.

3. Accidents & Incidents

- A. Broadbent reported
 - Investigating JHSC was: J. Arbour
- JHSC Meeting Minutes

- Date of incident: Thursday January 16th, 2025.
- Situation:
 - slipped on ice in MVCA's parking lot on Thurs Jan 16th. He hurt his foot. Note that had a pre-existing foot "ailment". He did *not* fall during this incident.
- Medical care: No medical care provided.
- Incident awareness: J. Arbour read email from **1**, dated Jan 20th.
 Incident was also identified by S. McIntyre to A. Broadbent, S. Lawryk and J. Arbour via email on January 21st.
- Follow-up: J. Arbour presented with an *Incident/Accident Report* for completion.
- Discussion: Sanding of parking lot is completed by a 3rd party, regularly.
- Action: S. Lawryk to continue to monitor the parking lot for appropriate salting/sanding.
- D. Reid suggests that MVCA follow the liability standard of municipalities with regards to salting/sanding of parking lot. That MVCA question the contractor re: how do they determine when to come out (for example: do they watch the temperatures?), discuss standards with contractor. If they're following an agreed-to standard then we are compliant.
- Action: S. Lawryk to follow-up with the municipality to learn of their possible standards for salt/sanding.

4. Other Business

- 1) J. Arbour for K. Stiles: SOP Edits
 - Do MVCA's SOPs meet AODA standards? Who has authority to make/approve AODA compliance changes? For example: font size.
 - Standard Operating Procedure: Canoe Safety was presented as an example. This document uses Calibri 11 font.
 - S. Lawryk suggested that AODA editing and proof reading including formatting and spelling, can be completed by administration team members.
 - S. Lawryk suggested that content changes are to be made by the owner of the SOP, only.
 - Action: J. Arbour/A. Broadbent to respond to K. Stiles' request. To make documents AODA compliant, staff can assist with formatting and spelling.

Content changes are to be made by the owner of the SOP, only. In this particular case, the owner of the SOP in questions is M. Craig.

- 2) D. Reid: Governance document
 - Document notes for discussion include:
 - JHSC member governance of term
 - JHSC term: 5 year. Noting that there is a financial investment made by MVCA into the JHSC members; alas 5 years suggests a reasonable term.
 - Option for JHSC member to leave after they've filled their term.
 - For discussion: Make a voluntary departure, or, JHSC member to have the option of remaining.
 - D. Reid suggests that it's good to keep new people joining JHSC annually – as they have fresh ideas. That the individual could choose to remain on JHSC, but suggests that first the position to be filled could be sent out to staff.
 - Noted is that Operations members are key members to JHSC.
 - o Responsibilities
 - JHSC will continue to decide if they want to rotate the chair of the meetings. For now, leave as is.
 - Recommendation is that the workplace inspections tasks be shared among staff – consider a clause whereby this would be a shared task – changed annually for example.
 - Department representation
 - Management representation: A. Broadbent noted that there are only 6 staff to choose from to represent management on the JHSC. Note that the GM cannot be on the committee. If A. Broadbent was to leave the JHSC (22 years on committee at present) there would be a pool of only 5 managers to choose from. Alas, there would be challenges with rotations and bringing in new members.
- 3) Action: D. Reid to amend the document to reflect that MVCA's JHSC will have the ability to have a shared task for inspections. Another workplace staff (does not have to be a JHSC member) can be granted permission to complete the inspections if they have the appropriate training.
- 4) Action: JHSC members to target Planning/Stewardship Department when seeking new members to JHSC.

- 5) Discussion: A. Broadbent presented a Guide to JHSC Governance document. *Steps to Update Governance* for discussion. A. Broadbent noted the strong headings and relevant content.
- 6) Action: A. Broadbent to merge his governance template document with D. Reid's governance document. A. Broadbent to then circulate the new document to JHSC, then to S. McIntyre.

ADJOURNMENT:

The meeting was completed at 10:10 a.m.

JHSC 25/01/21 - 2 MOVED BY: J. Arbour SECONDED BY: J. Hendry

Resolved, that the MVCA Joint Health and Safety Committee meeting is adjourned.

"CARRIED"

Review of Action Items:

- 1. Action: J. Arbour to train R. King on Mill of Kintail health and safety inspections
- 2. Action: T. Yoon to follow up with one staff member from the Engineering department who is still requiring PPE.
- 3. Action: S. Lawryk to investigate pricing to have MVCA headquarters', gatehouse and museum's HVAC systems and duct work cleaned.
- 4. Action: J. Hendry to replace the fluid in the eyewash station found in the janitor's room.
- 5. Action: T. Yoon to email managers on behalf of JHSC requesting a review equipment and clean-out of the communal storage area. Deadline: month of January.
- 6. Action: A. Broadbent/J. Arbour to send email communication (originating from T. Yoon) pertaining to communal storage area to managers on behalf of JHSC.
- 7. Action: S. Lawryk to continue to monitor the parking lot for appropriate salting/sanding.
- 8. Action: S. Lawryk to follow-up with the municipality to learn of their possible standards for salt/sanding.
- 9. Action: J. Arbour/A. Broadbent to respond to K. Stiles' request to make documents AODA compliant, staff can assist with formatting and spelling.

Content changes are to be made by the owner of the SOP, only. In this particular case, the owner of the SOP is M. Craig.

- 10. Action: D. Reid to amend the document to reflect that MVCA's JHSC will have the ability to have a shared task for inspections. Another workplace staff (does not have to be a JHSC member) can be granted permission to complete the inspections if they have the appropriate training.
- 11. Action: JHSC members to target Planning/Stewardship Department when seeking new members to JHSC.
- 12. Action: A. Broadbent to merge his governance template document with D. Reid's governance document. A. Broadbent to then circulate the new document to JHSC, then to S. McIntyre.

REPO	RT 3471/25
то:	The Chair and Members of the Mississippi Valley Conservation Authority Board of Directors
FROM:	Stacy Millard, Treasurer Sally McIntyre, General Manager
RE:	MVCA 2025 Budget
DATE:	February 5, 2025

Recommendation:

That the Board of Directors approve the 2025 Budget as submitted.

In December, the Board of Directors approved circulation of the Draft 2025 Budget to member municipalities for comment. No requests to present or comments were received by the deadline of January 31, 2025. In the interim, staff reviewed the budget and made minor adjustments without impact to the recommended Municipal Level. The following are highlights of the changes made and key elements of the Final 2025 Budget.

1.0 ADJUSTMENTS

The following three key adjustments were made to the budget with a net reduction in the total budget of just under \$20,000:

- Salary adjustments approved by the Board of Directors in December were incorporated into the budget.
- The MVC Foundation approved a contribution towards Category 3 programs at is January meeting.
- The workplan was adjusted to eliminate a hazard mapping project due to insufficient staffing to complete.

2.0 TOTAL BUDGET

The proposed 2025 budget is \$6,620,719 as shown in Table 1. Details of the Draft 2025 Budget are contained in Attachment 2.

Table 1: TOTAL BUDGET	2023 Actuals	2024 Budget	2025 Budget
Operating – Cat. 1 (mandatory)	\$4,135,146	\$3,832,823	\$4,132,951
Operating – Cat. 2 (support municipalities)	\$104,130	\$296,536	\$161,017
Operating – Cat. 3 (other, public facing)	\$331,370	\$412,981	\$585,463
Capital – Category 1	\$1,002,491	\$1,759,397	\$1,689,238
Capital – Category 3	0	\$30,000	\$52,050
Total	\$5,573,137	\$6,331,737	\$6,620,719

3.0 MUNICIPAL LEVIES

As authorized by the Board of Directors on October 21, 2024, the municipal levy portion of the Draft 2025 Budget will provide for the following:

- An increase of 2.9% plus assessment growth to the Operating Levy;
- An increase of 8.5% plus assessment growth to the Capital Levy;
- An assumed assessment growth rate of 1.5%.
- A cost of living allowance (COLA) increase to the 2024 Pay Scale of 2.0%¹; and
- Transfer \$64,664 onto the Municipal Levy for *Workforce Plan* adjustments.

Table 3: MUNICIPAL LEVIES	2024	2025
Operating – Cat. 1 (mandatory)	\$2,817,071	\$3,105,324
Operating – Cat. 2 (support municipalities)	\$178,536	\$89,001
Operating – Cat. 3 (other, public facing)	\$144,590	\$148,705
Capital – Category 1	\$677,910	\$745,701
Capital – Category 3	\$13,835	\$15,218
Total Levy	\$3,831,942	\$4,103,949
Special Levy ²	\$68,000	\$71,000

¹ COLA does not place further pressure on the Operating Levy and is only noted to inform annual staff increments.

² Several years ago, the City contracted-out its city-wide water quality monitoring program to the three local CAs. The City requested that this remain as a special levy as opposed to being considered a Category 2 program.

4.0 NEXT STEPS

Upon approval, the final budget will be published on MVCA's website and circulated to member municipalities for information.

5.0 CORPORATE STRATEGIC PLAN

Implementation of the 2025 Budget will allow for progress on all three goals and eleven objectives contained in MVCA's 2021-2025 Corporate Strategic Plan.

Attachment 1: Impact on Municipal Levies

The following table shows the impact of the draft 2025 Budget on projected municipal levies and highlights three municipalities where the annual apportionment has increased.

Municipality	2024 Apportionment %	2025 Apportionment % 2024 Levy		2025 Levy	Variance	% Increase
Addington Highlands	0.1551	0.1535	\$5,945	\$6,299	\$354	5.96%
<mark>Beckwith</mark>	<mark>0.6922</mark>	<mark>0.6987</mark>	\$26,524	\$28,676	\$2,151	8.11%
Carleton Place	<mark>2.6709</mark>	<mark>2.7932</mark>	\$102,347	\$114,633	\$12,286	12.00%
Central Frontenac	0.4303	0.4284	\$16,490	\$17,579	\$1,090	6.61%
Drummond/North Elm	0.4870	0.4849	\$18,662	\$19,899	\$1,237	6.63%
Greater Madawaska	0.0351	0.0352	\$1,344	\$1,446	\$102	7.59%
Lanark Highlands	1.1084	1.1065	\$42,473	\$45,411	\$2,938	6.92%
<mark>Mississippi Mills</mark>	<mark>2.7838</mark>	<mark>2.8059</mark>	\$106,674	\$115,153	\$8,479	7.95%
North Frontenac	0.9116	0.8997	\$34,931	\$36,925	\$1,994	5.71%
Ottawa	90.1030	89.9756	\$3,452,696	\$3,692,554	\$239,858	6.95%
Tay Valley	0.6226	0.6183	\$23,857	\$25,374	\$1,517	6.36%
Total	100	100	\$3,831,942	\$4,103,949	\$272,007	7.10%





Draft 2025 BUDGET

February 2025

Mississippi Valley Conservation Authority



Our Board of Directors:

Rear: Taylor Popkie, Steven Lewis, Roy Huetl, Wayne Baker, Paul Kehoe

Front: Bev Holmes, Janet Mason, Clarke Kelly, Dena Comley, and Jeff Atkinson Absent: Allan Hubley, Cathy Curry, Cindy Kelsey, Glen Gower, Helen Yanch, Jeannie Kelso, Mary Lou Souter, & Richard Kidd.

MVCA was established in 1968 to deliver programs for the **conservation**, **restoration**, **development and management of natural resources** in the Mississippi River and Carp River watersheds and in areas draining to the Ottawa River from the outlet of the Mississippi River downstream to Shirley's Bay.

We are a not-for-profit organization governed by a Board of Directors comprised of 17 representatives from the eleven municipalities we serve, and a provincially appointed agricultural representative.

Our annual budget was developed in accordance with Ontario Regulation 402/22 under the *Conservation Authorities Act*.

What we do

MVCA delivers a variety of programs and services ranging from the planning, design, and operation of water control structures through to the delivery of shoreline planting programs, and the operation of conservation areas. Our primary mandate is to deliver the following **Category 1** programs and services:

- Identify and delineate natural hazards (flooding, erosion, and unstable soils).
- Administer a permitting system that limits development in hazardous areas.
- Undertake regulatory compliance promotion, monitoring and enforcement.
- Review and comment on planning applications on behalf of the province.
- Forecast and issue flood warnings, and coordinate drought response.
- Monitor and manage ice.
- Manage water and erosion control structures we own or operate for others.
- Manage conservation lands we own or operate for others.

These activities constitute the majority of our work and ~85% of the Draft 2025 Operating Budget.

Category 1

• CA programs and services mandated by regulation.

Category 2

• Services that MVCA provides to help municipalities meet their legislated responsibilities.

Category 3

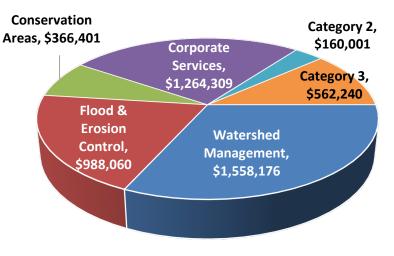
• Optional, largely communitybased programs that MVCA delivers as funding allows.

Our eleven municipalities pay an annual levy that covers ~68% of our annual operating costs. Commencing this year, they authorized spending up to 14% of their annual levy on Category 2 and 3 programs.

Budget Summary

DRAFT 2025 Budget								
202320242025ActualsBudgetBudget								
Operating	\$4,570,646	\$4,542,341	\$4,879,431					
Capital	\$1,002,491	\$1,789,397	\$1,741,288					
Total	\$5,573,137	\$6,331,738	\$6,620,719					

2025 Operating Budget



MVCA is currently in a period of significant capital renewal, with over \$1 million in capital expenditures occurring per year, largely

to address the needs of water and erosion control structures. In 2025, detailed design will be carried out for replacement of the Kashwakamak Lake Dam and various safety improvements are planned at Lanark Dam. MVCA is continuing to expand its water gauge system, enhance its predictive modeling capabilities, and implement its hazard identification and mapping program.

Operating budget increases are largely associated with employee wages to address cost of living and market rate conditions, increasing goods and service costs, and special projects to ensure that MVCA's flood forecasting and warning modeling and operational strategies reflect current knowledge regarding changing climatic conditions.

The budget is divided by regulatory category and by program area. Appendix 1 shows the impact of this budget on our operating and capital reserves. Appendix 2 provides a summary of municipal level apportionments. Appendix 3 contains details budget sheets.

Operating Summary: Category 1 and Corporate

	BUD	GET		2	025 REVENUE (D	Praft Proposed)		
Category 1	2024	2025 (Draft	Municipal	Reserve Fund	Provincial/	Fee for	Other	Total
	(APPROVED)	Proposed)	Levy	Reserve Fullu	Federal Grants	Service	Revenue	Revenue
Watershed Manag	gement							
Technical Studies	\$327,873	\$433,255	\$160,789	\$95,000	\$100,732	\$76,734	\$0	\$433,255
Planning & Regulations	\$1,004,375	\$1,046,915	\$750,115	\$16,800	\$0	\$280 <i>,</i> 000	\$0	\$1,046,915
Subtotal	\$1,332,248	\$1,480,170	\$910,904	\$111,800	\$100,732	\$356,734	\$0	\$1,480,170
Flood & Erosion Co	ontrol							
Flood Forecasting & Warning	\$741,284	\$801,514	\$673,078	\$0	\$128,436	\$0	\$0	\$801,514
Dam Operations & Maintenance	\$254,359	\$194,101	\$135,101	\$0	\$0	\$59,000	\$0	\$194,101
Subtotal	\$995,643	\$995,615	\$808,179	\$0	\$128,436	\$59,000	\$0	\$995,615
Conservation Areas								
Conservation Areas	\$298,613	\$312,620	\$272,620	\$0	\$0	\$35,000	\$5 <i>,</i> 000	\$312,620
Technical Studies	\$71,856	\$60,629	\$45,629	\$15,000	\$0	\$0	\$0	\$60,629
Subtotal	\$370,469	\$373,249	\$318,249	\$15,000	\$0	\$35,000	\$5,000	\$373,249

O.Reg. 686/21 defines mandatory Category 1 programs and services, and O.Reg. 402/22 sets out how they and corporate (general) services are to be recovered.

General / Corporate Services							
Subtotal	\$1,134,464 \$1,283,917	\$1,066,253	\$64,664	\$0	\$17,000	\$136,000 \$1,283,917	
TOTAL	\$3,832,823 \$4,132,951	\$3,103,585	\$191,464	\$229,168	\$467,734	\$141,000 \$4,132,951	

Operating Summary: Categories 2 & 3

	BUDGET		2025 REVENUE (Draft Proposed)					
CATEGORY 2	2024 (APPROVED)	2025 (Draft Proposed)	Municipal Levy	Reserve Fund	Provincial/ Federal Grants	Fee for Service	Other Revenue	Total Revenue
Watershed Management								
Monitoring & Watershed Planning	\$296,536	\$161,017	\$90,017	\$0	\$0	\$71,000	\$0	\$161,017
TOTAL	\$296,536	\$161,017	\$90,017	\$0	\$0	\$71,000	\$0	\$161,017

	BUDGET		2025 REVENUE (Draft Proposed)					
CATEGORY 3	2024	2025 (Draft	Municipal	Reserve Fund	Provincial/	Fee for	Other	Total
	(APPROVED)	Proposed)	Levy	Reserve Fullu	Federal Grants	Service	Revenue	Revenue
Stewardship								
Stewardship	\$159,521	\$285,325	\$73,825	\$0	\$0	\$145,000	\$66,500	\$285,325
Education								
Education	\$61,170	\$134,044	\$19,719	\$0	\$13,000	\$96 <i>,</i> 325	\$5 <i>,</i> 000	\$134,044
Visitor Services								
Visitor Services	\$192,289	\$166,094	\$55 <i>,</i> 884	\$0	\$24,989	\$60,500	\$24,721	\$166,094
TOTAL	\$412,981	\$585,463	\$149,428	\$0	\$37,989	\$301,825	\$96,221	\$585 <i>,</i> 463

O.Reg. 687/21 defines Category 2 programs and services and sets out how they and Category 3 programs and services are to be cost recovered.

2025 Budget



MVCA has just over 30 full-time employees who are responsible for delivering a combination of Category 1, 2, and 3 programs and services.

The following budget sheets indicate the break-down in costs between payroll compensation, program expenses, and costs to be incurred to implement special projects. A list of projects is provided where applicable.

The budget also shows how each program is funded through a combination of municipal levy, reserves, fees for service, federal and provincial grants, and other contributions.

	BUD	GET			2025 REVENUE (D) Praft Proposed)	Page 37 of 1)1
CATEGORY 1: PROGRAMS & SERVICES	2024 (APPROVED)	2025 (DRAFT PROPOSED)	Municipal Levy	Reserve Fund	Provincial/ Federal Grants	Fee for Service	Other Revenue	Total Revenue
Watershed Manag	ement							
Technical Studies								
Compensation	\$223,173	273,005						
Operating Expenses	\$25,700	\$8,200						
Special Projects	\$79,000	\$152,000						
Subtotal	\$327,873	\$433,255	\$160,789	\$95 <i>,</i> 00	0 \$100,732	\$76,734	\$0	\$433,255
Planning & Regulations								
Compensation	\$905,875	\$950,402						
Operating Expenses	\$83,500	\$96,513						
Special Projects	\$15,000	\$0						
Subtotal	\$1,004,375	\$1,046,915	\$750,115	\$16,80	0 \$0	\$280,000	\$0	\$1,046,915
TOTAL	\$1,332,248	\$1,480,170	\$910,904	\$111,80	0 \$100,732	\$356,734	\$0	\$1,480,170

Watershed management activities focus on the identification and management of natural hazards by:

- Monitoring water flows and levels, ice, surface and ground water quality, and changes in hydrologic and hydraulic conditions.
- Carrying out field investigations and developing predictive tools to identify, map, and managing natural hazards.
- Administering the regulatory permitting system to direct development away from hazards.
- Reviewing and commenting on planning applications on behalf of the province for compliance with provincial policy and regulations.

2025 Special Projects

- Ottawa Floodplain Mapping Update (Kinburn, Upper Feedmill)
- Unstable soils hazard identification and mapping
- Fall River flood plain mapping
- Climate change analysis (Mississippi and Carp models)

Details

Refer to sheets 1 thru 4 in Appendix 3.

	BUD	GET			2025 REV	ENUE (Draft P	Page 38 of 10 Proposed)	1
CATEGORY 1: PROGRAMS & SERVICES	2024 (APPROVED)	2025 (DRAFT PROPOSED)	Municipal Levy	Reserve Fund	Provincial/ Federal Grants	Fee for Service	Other Revenue	Total Revenue
Flood & Erosion Co	ontrol							
Flood Forecasting & Warning								
Compensation	\$684,884	\$742,694						
Operating Expenses	\$56,400	\$58,820						
Special Projects								
Subtotal	\$741,284	\$801,514	\$673,078	3 \$0	\$128,436	\$0	\$0	\$801,514
Dam Operations & Maintena	nce							
Compensation	\$167,859	\$132,784						
Operating Expenses	\$86,500	\$61,317						
Special Projects								
Subtotal	\$254,359	\$194,101	\$135,10	1 \$0	\$0	\$59,000	\$0	\$194,101
TOTAL	\$995,643	\$995,615	\$808,179	\$0	\$128,436	\$59,000	\$0	\$995,615

Flood & Erosion control activities focus on the following:

- monitoring and analysis of current water levels and flows and weather conditions.
- using predictive tools to identify short and medium-term risks of flooding and the potential need to operate control structures.
- operating water control structures to mitigate potential flooding and comply with Mississippi River Watershed Management Plan.
- notifying the public and key stakeholders of potential flood risks and coordinating drought response.
- collaborating with partner organizations such as OPG and MNRF for overall river management.

2025 Special Projects

No special projects are planned.

Details

Refer to sheets 5 and 6 in Appendix 3.

	BUD	GET				2025 REVI	ENUE (Draft Pi	Page 39 of 10 roposed)	1
CATEGORY 1: PROGRAMS & SERVICES	2024 (APPROVED)	2025 (DRAFT PROPOSED)	Municipal Levy	Reserve Fund	F	Provincial/ ederal Grants	Fee for Service	Other Revenue	Total Revenue
Conservation Area	S								
Conservation Areas									
Compensation	\$233,813	\$246,140							
Operating Expenses	\$64,800	\$66,480							
Special Projects									
Subtotal	\$298,613	\$312,620	\$272,620		\$0	\$0	\$35,000	\$5,000	\$312,620
Technical Studies									
Compensation	\$60,856	\$29,129							
Operating Expenses	\$0	\$0							
Special Projects	\$11,000	\$31,500							
Subtotal	\$71,856	\$60,629	\$45,629	\$15,	,000	\$0	\$0	\$0	\$60,629
TOTAL	\$370,469	\$373,249	\$318,249	\$15	,000	\$0	\$35,000	\$5,000	\$373,249

MVCA has six conservation areas: four that it owns, and two at City of Ottawa properties. Operational activities at these sites include the following:

- Year-round site maintenance (parking areas, trails and bridges, washrooms, signage, grass).
- Hazard tree, drinking water and other health and safety inspections and measures.
- Public notifications and other communications.

2025 Special Projects

- K&P ownership project
- Mill of Kintail Masterplan Update
- Accessibility study of MOK

Details

Refer to sheets 7 and 8 in Appendix 3.

	BUD	GET			2025 REV	ENUE (Draft I	Proposed)	
	2024 (APPROVED)	2024 (DRAFT PROPOSED)	Municipal Levy	Reserve Fund	ovincial/ ral Grants	Fee for Service	Other Revenue	Total Revenue
Corporate Services	5							
Corporate Services								
Compensation	\$721,172	\$811,186						
Operating Expenses	\$411,792	\$457,731						
Special Projects	\$1,500	\$15,000						
TOTAL	\$1,134,464	\$1,283,951	\$1,066,253	\$64,664	\$0	\$17,000	\$136,000	\$1,283,917

Corporate services refers to the variety of services used to support delivery of our mandate and includes the following activities:

- Board administration and corporate governance.
- Financial management.
- Fleet management.
- Information and communication technology support.
- Communications.
- Utility and other operating expenses at our office on Highway 7.

2025 Special Projects

Strategic Plan Update.

Details

Refer to sheets 9 thru 13 in Appendix 3.

CATEGORY 2:	BUD	GET			2025 RE	VENUE (Draft P	roposed)	
PROGRAMS & SERVICES	2024 (APPROVED)	2025 (DRAFT PROPOSED)	Municipal Levy	Reserve Fund	Provincial/ Federal Grants	Fee for Service	Other Revenue	Total Revenue
Watershed Manag	ement							
Technical Studies								
Compensation	\$144,536	\$97,817						
Operating Expenses	\$82,000	\$45,700						
Special Projects	\$70,000	\$17,500						
TOTAL	\$296,536	\$161,017	\$90,017	\$0	\$0	\$71,000	\$0	\$161,017

Approximately ~3% of the Annual Operating Levy goes towards the following technical supports to our eleven member municipalities:

- Field monitoring of surface water bodies that are not captured in the provincial monitoring program and for parameters not captured under that program.
- Watershed planning and implementation of watershed plans.
- Public engagement including administrative support to the Mississippi River Watershed Plan Implementation Public Advisory Committee.

2025 Special Projects

- Facilitation of Large Park Planning
- Indigenous Engagement

Details

Refer to sheets 14 and 15 in Appendix 3.

CATEGORY 3:	BUD	GET			2025 RE	VENUE (Draft P	roposed)	
PROGRAMS & SERVICES	2024	2025 (DRAFT	Municipal	Reserve Fund	Provincial/	Fee for	Other	Total Revenue
PROGRAMS & SERVICES	(APPROVED)	PROPOSED)	Levy	Reserverund	Federal Grants	Service	Revenue	Total Nevenue
Stewardship								
Stewardship								
Compensation	\$82,571	\$136,325						
Operating Expenses	\$7,500	\$5,500						
Special Projects	\$69,450	\$143,500						
TOTAL	\$159,521	\$285,325	\$73,825	\$ 0	\$0	\$145,000	\$66,50	0 \$285,325

MVCA administers a variety of programs to help property owners, community groups and the public at large take action to prevent soil erosion, maintain and restore ecological features and functions, including:

- County of Lanark Program Community Forest
- Ottawa Clean Water Program
- Shoreline Naturalization
- ALUS Project Delivery
- City Stream Watch
- Rural Stream Watch
- Trees Canada Program (RVCA Partnership)

2025 Special Projects

No special projects are planned.

Details

Refer to sheet 16 in Appendix 3.

	BUD	GET			2025 REVENUE (Draft Proposed)				
CATEGORY 3: PROGRAMS & SERVICES	2024 (APPROVED)	2025 (DRAFT PROPOSED)	Municipal Levy	Reserve Fund	rovincial/ eral Grants	Fee for Service	Other Revenue	Total Revenue	
Education									
Education									
Compensation	\$41,470	\$112,244							
Operating Expenses	\$4,700	\$21,800							
Special Projects	\$15,000	\$0							
TOTAI	\$61,170	\$134,044	\$19,719	\$0	\$13,000	\$96,325	\$5,000	\$134,044	

MVCA's education program was suspended during the pandemic. A trial summer program was introduced in 2024, and a program evaluation carried out to determine if there is a business case to reintroduce a more comprehensive program.

The 2025 Budget provides for near-full cost recovery of an education program that is to be offered at the Mill of Kintail, as well as at schools and in the broader community.

2025 Special Projects

No special projects are planned.

Details

Refer to sheet 17 in Appendix 3.

CATEGORY 3:	BUD	GET		2025 REVENUE (Draft Proposed)					
PROGRAMS & SERVICES	2024 (APPROVED)	2025 (DRAFT PROPOSED)	Municipal Levy	Reserve Fund Fe	Provincial/ ederal Grants	Fee for Service	Other Revenue	Total Revenue	
Visitor Services									
Visitor Services									
Compensation	\$146,130	\$110,594							
Operating Expenses	\$46,159	\$50,500							
Special Projects		\$5,000							
TOTAL	\$192,289	\$166,094	\$55,884	\$0	\$24,989	\$60,500	\$24,721	\$166,094	

Our Mill of Kintail site has been developed over the years to provide a variety of community-based services including the following:

- The Mill of Kintail Museum displays artifacts from the lives of James Naismith and R. Tait McKenzie, renowned Canadians.
- Gate House rented by community groups and individuals; houses our museum archives.
- Cloister and Picnic Shelter rented by community groups and individuals for special events.

This budget provides for museum and site management. MVCA is working towards full cost-recovery of these programs.

2025 Special Projects

• Review of secondary entrance at Gate House

Details

Refer to sheet 18 in Appendix 3.

	BUD	GET			2025 RE	VENUE (Draft F	Proposed)	
Capital Budget	2024	2025 (DRAFT	Municipal	Reserve Fund	Provincial/	Fee for	Other	Total Revenue
	(APPROVED)	PROPOSED)	Levy	Reserve i unu	Federal Grants	Service	Revenue	Total Nevenue
			Capital	Budget				
Category 1								
WECI Capital Projects	\$295,000	\$360,244	\$167,119	\$0	\$193,125	\$0	\$0	\$360,244
Conservation Areas	\$78 <i>,</i> 250	\$61,100	\$61,100	\$0	\$0	\$0	\$0	\$61,100
Corporate Projects	\$891,850	\$860,750	\$145,750	\$0	\$0	\$0	\$715,000	\$860,750
Tech Studies - Capital	\$149,375	\$78,475	\$78,475	\$0	\$0	\$0	\$0	\$78,475
Debt Repayment	\$344,922	\$328,669	\$293,257	\$35,412	\$0	\$0	\$0	\$328,669
Category 3								
Mill of Kintail	\$30,000	\$52,050	\$15,218	\$24,332	\$0	\$0	\$12,500	\$52,050
TOTAL	\$1,789,397	\$1,741,288	\$760,919	\$59,744	\$193,125	\$0	\$727,500	\$1,741,288

Water & Erosion Control Infrastructure (WECI) projects:

- Lanark Dam Safety/Condition
 Improvements
- Kashwakamak Lake Dam Design

Conservation Area projects:

- Purdon Boardwalk
- Purdon Stairs
- MOK Workshop Building
- Morris Island bridge improvements
- Category 3:
 - Condition assessment of MOK buildings (ARO)
 - Accessibility improvements at Education Centre

Other projects:

- MVCA FFW System Model
- Water & Sewer connection at HQ

Details

Refer to sheets 19-24 in Appendix 3.

Appendix 1: Impact on Reserves

	Dec 31 2023 Balance	2024 Projected Allocations FROM Reserves	2024 Projected Allocation s TO Reserves	Projected Dec 31 2024 Balance	2025 Budget Allocations FROM Reserves	2025 Budget Allocation s TO Reserves	Projected Dec 31 2025 Balance
Capital Reserves							
Building (HQ) Reserve	\$534,701	\$0		\$534,701			\$534,701
Conservation Areas Reserve	\$185,700		\$0	\$185,700			\$185,700
Information & Communication Technology Res.	\$80,185	\$23,004		\$57,181			\$57,181
Priority Projects (Formerly Glen Cairn)	\$438,836	\$45,000		\$393,836	\$95,000		\$298,836
Sick Pay (STD) Reserve	\$73,843	\$21,086		\$52,757			\$52,757
Vehicles & Equipment Reserve	\$263,537	\$30,000		\$233,537			\$233,537
Water Control Structure Reserve - MVCA	\$514,391	\$65,412		\$448,979	\$35,412	\$25,494	\$439,061
Category 3 Capital Reserve	\$39,000	\$58,165	\$19,165	\$0			\$0
Total	\$2,130,193	\$242,667	\$19,165	\$1,906,691	\$130,412	\$25,494	\$1,801,773
Operating Reserves							
Operating Reserve	\$1,022,526	\$161,239	\$90,000	\$951,287	\$96,464	\$2,486	\$857,309
Category 2 Operating Reserve	\$89,000	\$90,000	\$3,774	\$92,774			\$92,774
Category 3 Operating Reserve	\$125,760	\$19,165	\$24,500	\$131,095	\$24,332		\$106,763
Total	\$1,237,286	\$180,404	\$118,274	\$1,175,156	\$120,796	\$2,2486	\$1,056,846
TOTAL	\$3,367,479	\$423,071	\$137,439	\$3,081,847	\$251,208	\$27,980	\$2,858,619

Appendix 2: 2025 Total Municipal Levy (General Benefiting)

Municipality	2024 Apportionment %	2024 Levy	2025 Apportionment %	2025 Levy	Variance	% Ch.
Addington Highlands	0.1551	\$5 <i>,</i> 945	0.1535	\$6,299	\$354	5.96%
Beckwith	0.6922	\$26,524	0.6987	\$28,676	\$2,151	8.11%
Carleton Place	2.6709	\$102,347	2.7932	\$114,633	\$12,286	12.00%
Central Frontenac	0.4303	\$16,490	0.4284	\$17,579	\$1,090	6.61%
Drummond/North Elmsley	0.4870	\$18,662	0.4849	\$19,899	\$1,237	6.63%
Greater Madawaska	0.0351	\$1,344	0.0352	\$1,446	\$102	7.59%
Lanark Highlands	1.1084	\$42,473	1.1065	\$45,411	\$2,938	6.92%
Mississippi Mills	2.7838	\$106,674	2.8059	\$115,153	\$8,479	7.95%
North Frontenac	0.9116	\$34,931	0.8997	\$36,925	\$1,994	5.71%
Ottawa [*]	90.103 0	\$3,452,696	89.975 6	\$3,692,554	\$239,858	6.95%
Tay Valley	0.6226	\$23,857	0.6183	\$25,374	\$1,517	6.36%
Total	100	\$3,831,942	100	\$4,103,949	\$272,007	7.10%

* Plus special levy of \$71,000 for City of Ottawa Baseline Monitoring Program

Appendix 3: Budget Details

Expenditures		2024 Budget	2025 Budget
Wages/Benefits		\$21,812	\$22 <i>,</i> 407
Mileage & General Expenses		\$1,600	\$350
Materials & Supplies		\$2,500	\$350
Ice Monitoring Program Setup		\$5,000	
Technical Studies			
Carp Erosion Control		\$5,000	
WCS Asset Management Plan		\$500	
WCS Operations Plan		\$500	
Carp River Climate Change Study			\$15,000
Mississippi River Climate Change Study			\$15,000
	Total	\$36,912	\$53,107
Revenues		2024 Budget	2025 Budget
Municipal Levy - Operating		\$27,912	\$18,107
Reserve Funds		\$0	\$30,000
Special Reserves - Priority Projects (formerly	Glen Cairn)		\$30,000
Provincial and Federal Grants		\$0	\$0
Fees for Service		\$5,000	\$5,000
Carp Erosion Control		\$5,000	
Other -Professional Services / Staff Time		\$1,000	\$5,000

Category 1: Watershed Management - Technical Studies

MVCF - Fundraising

Other - Deferred Revenue (Poole Creek/ Ottawa FP Ma

Total

\$3,000

\$36,912

\$53*,*107

Expenditures	2024 Budget	2025 Budget
Wages/Benefits	\$165,768	\$182,456
Mileage & General Expenses	\$1,600	\$500
Materials & Supplies	\$2,500	\$500
Technical Studies		
City of Ottawa Floodplain Mapping Projects	\$22,000	\$10,000
MVCA FPM Projects (Clyde)	\$1,000	\$0
City of Ottawa - Landslide		\$2,000
MVCA FPM Projects (Fall River)		\$110,000
Hazard Identification and Mapping	\$50,000	\$0
Total	\$242,868	\$305,456
Revenues	2024 Budget	2025 Budget
Municipal Levy - Operating	\$77,868	\$80,977
Reserve Funds	\$25,000	\$65,000
Special Reserves - Priority Projects (formerly Glen Cairn	\$25,000	\$65,000
Provincial and Federal Grants	\$5,000	\$87,745
FHIMP - Clyde River FPM	\$5,000	
FHIMP - Fall River FPM		\$87,745
Fees for Service	\$135,000	\$71,734
City of Ottawa Floodplain Mapping Projects	\$105,000	\$66,734
City of Ottawa Floodplain Mapping Projects City of Ottawa Landslide Project	\$105,000	\$66,734 \$5,000
	\$105,000 \$30,000	
City of Ottawa Landslide Project		\$5,000

Category 1: Watershed Management - Hazard Mapping

Expenditures		2024 Budget	2025 Budget
Wages/Benefits		\$35,594	\$68,192
Mileage & General Expenses		\$5,000	\$5,000
Materials & Supplies		\$1,500	\$1,500
Lab Analysis (throughout watershed)		\$6,000	\$0
	Total	\$48,094	\$74,692
Revenues		2024 Budget	2025 Budget
Municipal Levy - Operating		\$48,094	\$61,705
Reserve Funds			
Provincial and Federal Grants			\$12,987
Student Grants			\$12,987
Fees for Service			
Other Revenue			
	Total	\$48,094	\$74,692

Category 1: Watershed Management - Technical Studies - Monitoring

Expenditures		2024 Budget	2025 Budget
Wages/Benefits		\$905,875	\$950,402
Mileage & General Expenses		\$8,000	\$13,500
Materials & Supplies		\$1,000	\$1,500
Staff Development & Engagement		\$9 <i>,</i> 500	\$16,320
Insurance		\$20,000	\$15,193
Legal Fees		\$30,000	\$40,000
Contracted Services		\$15,000	\$10,000
Consulting - Fee Study		\$15,000	\$0
	Total	\$1,004,375	\$1,046,915
Revenues		2024 Budget	2025 Budget
Municipal Levy - Operating			
		\$709 <i>,</i> 375	\$750,115
Reserve Funds		\$709,375	\$750,115 \$16,800
		\$709,375	
Reserve Funds		\$709,375	\$16,800
Reserve Funds Operating Reserve (Fee Freeze lost revenues)		\$709,375 \$280,000	\$16,800
Reserve Funds Operating Reserve (Fee Freeze lost revenues) Provincial and Federal Grants			\$16,800 \$16,800
Reserve Funds Operating Reserve (Fee Freeze lost revenues) Provincial and Federal Grants Fees for Service		\$280,000	\$16,800 \$16,800 \$280,000
Reserve Funds Operating Reserve (Fee Freeze lost revenues) Provincial and Federal Grants Fees for Service User Fees - Plan Review		\$280,000 \$190,000	\$16,800 \$16,800 \$280,000 \$180,000
Reserve FundsOperating Reserve (Fee Freeze lost revenues)Provincial and Federal GrantsFees for ServiceUser Fees - Plan ReviewUser Fees - Permit Processing Fees		\$280,000 \$190,000 \$90,000	\$16,800 \$16,800 \$280,000 \$180,000 \$100,000

Category 1: Watershed Management - Planning & Regulations

Expenditures		2024 Budget	2025 Budget
Wages/Benefits		\$684,884	\$742,694
Mileage & General Expenses		\$14,400	\$16,500
Materials & Supplies		\$1,000	\$5,000
Staff Development & Engagement		\$21,000	\$21,320
Equip Rent Purchase Repair & Mtce		\$3,500	\$5,500
Utilities - Telephone & Hydro		\$8,500	\$10,500
WISKI-Soda License and Maintenance Fees		\$6,000	
Stream Gauges - minor repairs		\$2,000	
	Total	\$741,284	\$801,514
Revenues		2024 Budget	2025 Budget
Municipal Levy - Operating		\$612,848	\$673,078
Reserve Funds			
Provincial and Federal Grants		\$128,436	\$128,436
Provincial Grant - Section 39		\$128,436	\$128,436
Student Grants		\$14,235	\$14,391
Fees for Service			
Other Revenue			
	Total	\$741,284	\$801,514

Category 1: Flood Erosion & Control - Flood Forecasting and Warning

Expenditures		2024 Budget	2025 Budget
Wages/Benefits		\$167,859	\$132,784
Mileage & General Expenses		\$20,000	\$21,000
Materials & Supplies		\$8,000	\$5,000
Taxes/Insurance		\$42,000	\$17,817
Health & Safety Clothing & Equipment		\$1,500	\$2,500
Stop Log Replacement		\$15,000	\$15,000
	Total	\$254,359	\$194,101
Revenues		2024 Budget	2025 Budget
Municipal Levy - Operating		\$198,564	\$135,101
Reserve Funds			
Provincial and Federal Grants			
Fees for Service		\$55 <i>,</i> 795	\$59,000
User Fees - OPG Contract		\$44,000	\$47,000
Other - MNR Kemptville		\$11,795	\$12,000
Other Revenue			

Category 1: Flood Erosion & Control - Dam Operations & Maintenance

Category 1: Conservation Areas

Expenditures		2024 Budget	2025 Budget
Wages/Benefits		\$233,813	\$246,140
Mileage & General Expenses		\$22,000	\$23,500
Materials & Supplies		\$10,000	\$11,000
Staff Development & Engagement		\$3,500	\$6,090
Contractor Services		\$10,000	\$10,000
Service & Maintenance Contracts		\$5,000	\$5,000
Taxes		\$11,000	\$6 <i>,</i> 500
Insurance		\$1,300	\$1,890
Utilities		\$2,000	\$2,500
	Total	\$298,613	\$312,620
Revenues		2024 Budget	2025 Budget
Municipal Levy - Operating		\$235,696	\$272,620
Reserve Funds		\$32,917	\$0
Operating Reserve		\$32,917	
Provincial and Federal Grants			
Fees for Service		\$25,000	\$35,000
Parking Revenue - CAs		\$20,000	\$20,000
Bell Canada - Annual Easement - K&P		\$0	\$2,000
CA Passes		\$5,000	\$13,000
Other Revenue		\$5,000	\$5,000
Donation Boxes - CAs		\$4,000	\$4,000
Charitable Donations		64.000	ć1 000
		\$1,000	\$1,000
MVCF Contribution		\$1,000	\$1,000

Expenditures		2024 BUDGET	2025 Budget
Wages/Benefits		\$60,856	\$29,129
Mileage & General Expenses			
Materials & Supplies			
Technical Studies			
Land Inventory		\$8,000	\$0
K&P Ownership Project			\$15 <i>,</i> 000
Conservation Area Strategy		\$1,500	\$0
Mill of Kintail Masterplan Update		\$1,500	\$1,500
Accessibility Study			\$15,000
	Total	\$71,856	\$60,629
Revenues		2024 Budget	2025 Budget
Municipal Levy - Operating		\$71,856	\$45,629
Reserve Funds			\$15,000
Operating Reserve (K&P Ownership project)			\$15 <i>,</i> 000
Provincial and Federal Grants			
Fees for Service			
Other Revenue			
	Total	\$71,856	\$60,629

Category 1: Conservation Areas - Technical Studies

Expenditures		2024 BUDGET	2025 Budget
Wages/Benefits		\$504,048	\$536,995
Mileage & General Expenses		\$9,000	\$5,000
Materials & Supplies		\$11,000	\$11,000
Staff Development & Engagement		\$12,000	\$15,020
Member Expenses & Allowances		\$16,000	\$17,000
Banking and Payroll Fees		\$14,000	\$18,000
Equipment and Telephone		\$16,000	\$16,000
Insurance		\$35,000	\$51,819
Professional Services (Legal, Audit etc.)		\$40,000	\$50,000
Human Resources Services		\$10,000	\$5,000
Conservation Ontario Membership		\$31,500	\$31,500
OH&S-Other Costs		\$4,000	\$3,500
Contribution to Operating Reserve			\$2,486
5 Year Strategic Plan Update			\$15,000
Watershed-based Resource Mgmt Strategy		\$1,500	\$0
	Total	\$704,048	\$778,320
Revenues		2024 Budget	2025 Budget
Municipal Levy - Operating		\$422,679	\$564,156
Reserve Funds		\$138,869	\$64,664
Operating Reserve (WFP Implementation)		\$138,869	\$64,664
Operating Reserve (Strategic Plan Update)			\$0
Provincial and Federal Grants			
Fees for Service		\$10,000	\$17,000
Rental Income		\$5,000	\$12,000
Miscellaneous		\$5,000	\$5,000
Other Revenue		\$132,500	\$132,500
Interest		\$130,000	\$130,000
Donations (General)		\$2,500	\$2,500
	Total	\$704,048	\$778,320

Category 1: Corporate Services - Admin

Expenditures		2024 BUDGET	2025 Budget
Wages/Benefits		\$28,279	\$45,973
Mileage & General Expenses		\$0	\$250
Materials & Supplies		\$500	\$500
Printing		\$500	\$1,000
Advertising/Education/Promotion (Category 1)		\$1,000	\$10,000
Eko-Trekr App Annual Fee/Support		\$3,500	\$3,500
Comms Shared Services (RVCA)		\$25,000	\$15,000
Website Expenses		\$5,000	\$5,000
	Total	\$63,779	\$81,223
Revenues		2024 BUDGET	2025 Budget
Municipal Levy - Operating		\$60,279	\$77,723
Reserve Funds			
Provincial and Federal Grants			
Fees for Service			
Other Revenue		\$3,500	\$3,500
MVCF - Contribution (Eco-Trekr)		\$3,500	\$3,500
	Total	\$63,779	\$81,223

Category 1: Corporate Services - Communications & Outreach

Category 1: Corporate Services - Vehicles & Equipment

Expenditures		2024 BUDGET	2025 Budget
Wages/Benefits		\$18,474	\$33 <i>,</i> 468
Mileage & General Expenses		\$1,800	\$3,000
Materials & Supplies		\$3,500	\$5,000
Communications - Radios & Pagers		\$4,692	\$4,692
Equipment Purchase - non-capital		\$3,000	\$3,000
Fuel		\$30,000	\$30,000
Maintenance & Repairs		\$29,000	\$29,000
Insurance/Licensing		\$10,000	\$11,007
Vehicle/Equipment Charges		-\$104,000	-\$110,000
	Total	-\$8,226	\$9,167
Revenues		2024 BUDGET	2025 Budget
Municipal Levy - Operating		-\$8,226	\$9,167
Reserve Funds			
Provincial and Federal Grants			
Fees for Service			
Other Revenue			
	Total	-\$8,226	\$9,167

Category 1: Corporate Services - Head Office

Expenditures		2024 BUDGET	2025 Budget
Wages/Benefits		\$87,142	\$107,963
Mileage & General Expenses		\$1,000	\$1,500
Materials & Supplies		\$7,000	\$7,000
Contractor Services		\$17,000	\$18,000
Service & Maintenance Contracts		\$5,000	\$24,500
Taxes		\$1,200	\$1,200
Insurance		\$28,000	\$23,257
Utilities		\$30,000	\$31,000
	Total	\$176,342	\$214,420
Revenues		2024 BUDGET	2025 Budget
Municipal Levy - Operating		\$176,342	\$214,420
Reserve Funds			
Provincial and Federal Grants			
Fees for Service			
Other Revenue			
	Total	\$176,342	\$214,420

Expenditures		2024 Budget	2025 Budget
Wages/Benefits		\$83,229	\$86,786
Mileage & General Expenses		\$500	\$1,000
Materials & Supplies		\$1,500	\$1,000
Equipment Purchase, Repair & Mtce		\$10,000	\$10,000
Maintenance/IT Support		\$45,500	\$40,000
Software Licenses		\$35,000	\$45,000
High Speed Internet Access		\$8,100	\$7,000
CADIMS - Contracted Services (CLOCA)		\$10,000	\$10,000
	Total	\$193,829	\$200,786
Revenues		2024 Budget	2025 Budget
Municipal Levy - Operating		\$193,829	\$200,786
Reserve Funds			
Provincial and Federal Grants			
Fees for Service			
Other Revenue			
	Total	\$193,829	\$200,786

Category 1: Corporate Services - Information Technology

Expenditures		2024 BUDGET	2025 Budget
Wages/Benefits		\$48,223	\$14,130
Mileage & General Expenses		\$0	\$0
Materials & Supplies		\$10,000	\$10,000
Technical Studies			
Clyde Storage Study		\$10,000	
Poole Creek Wetland Study		\$10,000	
ECC Climate Action Project		\$50,000	
Facilitation of Watershed Park Planning			\$2,500
Indigenous Engagement			\$15,000
	Total	\$128,223	\$41,630
Revenues		2024 Budget	2025 Budget
Municipal Levy - Category 2		\$78,223	\$41,630
Reserve Funds			
Provincial and Federal Grants		\$50 <i>,</i> 000	\$0
ECC Climate Action Project		\$50,000	
Fees for Service			
Other Revenue			
	Total	\$128,223	\$41,630

Category 2: Watershed Management - Technical Studies - Watershed Plan

Expenditures		2024 BUDGET	2025 Budget
Wages/Benefits		\$96,313	\$83,687
Mileage & General Expenses		\$5,800	\$6,500
Materials & Supplies		\$4,200	\$4,200
Lab Analysis		\$62,000	\$25,000
	Total	\$168,313	\$119,387
Revenues		2024 BUDGET	2025 Budget
Municipal Levy - Category 2		\$100,313	\$48,387
Reserve Funds			
Provincial and Federal Grants			
Fees for Service		\$68,000	\$71,000
Special Levy		\$68,000	\$71,000
Other Revenue			
	Total	\$168,313	\$119,387

Category 2: Watershed Management - Technical Studies - Monitoring

Expenditures		2024 BUDGET	2025 Budget
Wages/Benefits		\$82,571	\$136,325
Mileage & General Expenses		\$2,000	\$2,000
Materials & Supplies		\$2,500	\$2,500
Publicity /Outreach events		\$1,000	\$1,000
Staff Development		\$2,000	\$0
Program Delivery			
County of Lanark Program - Community Forest		\$5,000	\$9,500
Ottawa Clean Water Prog		\$10,750	\$10,000
Shoreline Naturalization		\$14,000	\$14,000
ALUS Project Delivery		\$32,000	\$100,000
City Stream Watch		\$1,200	\$500
Rural Stream Watch		\$1,000	\$4,000
Trees Canada Program (RVCA Partnership)		\$5,500	\$5,500
	Total	\$159,521	\$285,325
Revenues		2024 BUDGET	2025 Budget
Municipal Levy - Category 3		\$51,996	\$73,825
Municipal Levy - Category 3 Reserve Funds		\$51,996	
		\$51,996 \$10,000	-
Reserve Funds			\$73,825
Reserve Funds Provincial and Federal Grants		\$10,000	\$73,825 \$0
Reserve Funds Provincial and Federal Grants ECCC-CO Grant - ALUS		\$10,000 \$10,000	\$73,825 \$0 \$0
Reserve Funds Provincial and Federal Grants ECCC-CO Grant - ALUS Fees for Service		\$10,000 \$10,000 \$97,525	\$73,825 \$0 \$0 \$145,000
Reserve Funds Provincial and Federal Grants ECCC-CO Grant - ALUS Fees for Service Lanark County - Community Forest		\$10,000 \$10,000 \$97,525 \$7,000	\$73,825 \$0 \$0 \$145,000 \$13,500
Reserve FundsProvincial and Federal GrantsECCC-CO Grant - ALUSFees for ServiceLanark County - Community ForestOttawa Rural Clean Water Program'		\$10,000 \$10,000 \$97,525 \$7,000 \$13,025	\$73,825 \$0 \$0 \$145,000 \$13,500 \$13,500
Reserve FundsProvincial and Federal GrantsECCC-CO Grant - ALUSFees for ServiceLanark County - Community ForestOttawa Rural Clean Water Program'Shorelne Naturalization		\$10,000 \$10,000 \$97,525 \$7,000 \$13,025 \$5,500	\$73,825 \$0 \$0 \$145,000 \$13,500 \$13,500 \$8,000
Reserve FundsProvincial and Federal GrantsECCC-CO Grant - ALUSFees for ServiceLanark County - Community ForestOttawa Rural Clean Water Program'Shorelne NaturalizationALUS - Lanark		\$10,000 \$10,000 \$97,525 \$7,000 \$13,025 \$5,500	\$73,825 \$0 \$0 \$145,000 \$13,500 \$13,500 \$8,000 \$110,000
Reserve FundsProvincial and Federal GrantsECCC-CO Grant - ALUSFees for ServiceLanark County - Community ForestOttawa Rural Clean Water Program'ShoreIne NaturalizationALUS - LanarkOther Revenue		\$10,000 \$10,000 \$97,525 \$7,000 \$13,025 \$5,500	\$73,825 \$0 \$0 \$145,000 \$13,500 \$13,500 \$8,000 \$110,000 \$66,500
Reserve FundsProvincial and Federal GrantsECCC-CO Grant - ALUSFees for ServiceLanark County - Community ForestOttawa Rural Clean Water Program'Shorelne NaturalizationALUS - LanarkOther RevenueDanbe Foundation		\$10,000 \$10,000 \$97,525 \$7,000 \$13,025 \$5,500	\$73,825 \$0 \$0 \$145,000 \$13,500 \$13,500 \$8,000 \$110,000 \$66,500 \$50,000
Reserve FundsProvincial and Federal GrantsECCC-CO Grant - ALUSFees for ServiceLanark County - Community ForestOttawa Rural Clean Water Program'Shorelne NaturalizationALUS - LanarkOther RevenueDanbe FoundationDonations		\$10,000 \$10,000 \$97,525 \$7,000 \$13,025 \$5,500	\$73,825 \$0 \$0 \$145,000 \$13,500 \$13,500 \$8,000 \$110,000 \$66,500 \$50,000 \$1,500

Category 3: Stewardship Programs

Category 3: Education Services

Expenditures		2024 BUDGET	2025 Budget
Wages/Benefits		\$41,470	\$112,244
Mileage & General Expenses		\$200	\$4,000
Materials & Supplies		\$3,000	\$12,500
Publicity		\$1,500	\$5,300
Review of Education Program		\$15,000	\$0
	Total	\$61,170	\$134,044
Revenues		2024 BUDGET	2025 Budget
Municipal Levy - Category 3		\$19,970	\$19,719
Reserve Funds			
Provincial and Federal Grants		\$6,000	\$13,000
Summer Student Job Grants		\$6,000	\$13,000
Fees for Service		\$25,200	\$96,325
Camp Fees		\$25,200	\$88,825
Guided Tours			\$2,500
Programs			\$5,000
Other Revenue		\$10,000	\$5,000
Grants		\$5,000	\$5,000
MVCF - Contribution		\$5,000	
	Total	\$61,170	\$134,044

Category 3: Visitor Services

Expenditures		2024 BUDGET	2025 Budget
Wages/Benefits		\$146,130	\$110,594
Materials & Supplies		\$1,000	\$1,000
Mileage & General Expenses		\$1,000	\$500
Staff Development		\$300	\$0
Utilities		\$12,709	\$15,000
Insurance & Taxes		\$21,150	\$24,000
Building & Site Maintenance		\$2,500	\$2,500
Special Events		\$7,500	\$7,500
Feasibility Study - Gatehouse Archive			\$5,000
	Total	\$192,289	\$166,094
Revenues		2024 BUDGET	2025 Budget
Municipal Levy - Category 3		\$72,623	\$55 <i>,</i> 884
Reserve Funds			
Provincial and Federal Grants		\$23,445	\$24,989
Student Grants		\$10,000	\$11,544
Special Grant - Provincial Grant		\$13,445	\$13,445
Fees for Service		\$74,000	\$60,500
Special Events		\$12,000	\$15,000
Rentals		\$2,000	\$8,000
Weddings		\$10,000	\$12,500
User Fees - MOK		\$50,000	\$25,000
Other Revenue		\$22,221	\$24,721
Special Grant - Miss Mills Grant - MOK & Naism	nith	\$12,221	\$12,221
MVCF - Contribution			\$2,500
Donations Received		\$10,000	\$10,000
	Total	\$192,289	\$166,094

Category 1 Capital: Water Control Structures

Expenditures		2024 Budget	2025 Budget
Lanark Dam		\$80,000	\$206,000
Farm Lake Dam - Safety Assessment		\$35,000	\$0
Carleton Place Dam		\$0	\$0
Shab Lake Dam Commissioning & Inspections		\$0	\$0
Widow Lake Dam (WECI)		\$80,000	\$0
Kash Lake Dam EA (DMAF/WECI)		\$60,000	
Kash Lake Dam Design		\$40,000	\$128,750
Staff time in budgets		-\$165,551	\$109,887
Staff Allocation		\$165,551	-\$109,887
Contributions to WCS Reserve			\$25,494
	Total	\$295,000	\$360,244
Revenues		2024 Budget	2025 Budget
Municipal Levy - Capital		\$98,925	\$167,119
Reserve Funds		\$46,075	\$0
WCS Reserve		\$46,075	\$0
Provincial and Federal Grants		\$150,000	\$193,125
WECI Grant		\$110,000	\$141,625
DMAF Grant		\$40,000	\$51,500
Fees for Service			
Other Revenue			
	Total	\$295,000	\$360,244

Category 1 Capital: Conservation Areas

Expenditures		2024 Budget	2025 Budget
Purdon CA		\$23,250	\$26,000
МОК СА		\$45,000	\$24,100
Morris Island CA		\$10,000	\$11,000
К&Р СА			\$17,200
Roy Brown CA			\$0
Staff time in budgets			\$46,866
Staff Allocation			-\$46 <i>,</i> 866
	Total	\$78,250	\$61,100
Revenues		2024 Budget	2025 Budget
Municipal Levy - Capital		\$58,250	\$61,100
Reserve Funds		\$0	\$0
Reserves - Conservation Area		\$0	\$0
Provincial and Federal Grants			
Fees for Service			
Other Revenue		\$20,000	\$0
Other - Def. Revenue - Miss Milll & Naismith ((roof)		
Other - Def. Revenue -RBC		\$15,000	
Other - Def. Revenue -Enbridge - Purdon			
Other - Def. Revenue - MOK Washroom			
Other- Grants			
MVCF - Purdon Donation		\$5,000	
	Total	\$78,250	\$61,100

Category 1 Capital: Corporate

Expenditures		2024 Budget	2025 Budget
HQ - Sewer & Water Connection		\$715,000	\$715,000
Vehicles		\$93 <i>,</i> 450	\$120,000
Equipment		\$8,400	\$0
Computer Hardware		\$50,000	\$25,750
AV Equipment		\$25,000	\$0
	Total	\$891,850	\$860,750
Revenues		2024 Budget	2025 Budget
Municipal Levy - Capital		\$86,850	\$145,750
Reserve Funds		\$90,000	\$0
Reserves - Vehicles & Equipment		\$45,000	
Reserves - Information Technology		\$45,000	
Reserves - HQ Building			
Provincial and Federal Grants			
Fees for Service			
Other Revenue		\$715,000	\$715,000
Financing - HQ Sewer		\$715,000	\$715,000
	Total	\$891,850	\$860,750

Category 1 Capital: Tech Studies

Expenditures		2024 Budget	2025 Budget
Guage Network		\$36,000	\$33,475
Trimble System		\$20,000	\$0
Flow & Survey Equipment		\$0	\$5,000
MVCA FFW System Model		\$75,000	\$40,000
DRAPE		\$18,375	\$0
	Total	\$149,375	\$78,475
Revenues		2024 Budget	2025 Budget
Municipal Levy - Capital		\$99,375	\$78,475
Reserve Funds		\$50,000	\$0
Reserves- Priority Projects		\$50,000	
Provincial and Federal Grants			
Fees for Service			
Other Revenue		\$0	\$0
	Total	\$149,375	\$78,475

Category 1 Capital: Debt Repayment

Expenditures		2024 Budget	2025 Budget
HQ Annual Financing Charge		\$277,005	\$277,005
WCS Annual Financing Charge		\$35,412	\$35,412
Water/Sewer Annual Finance Charge		\$32,505	\$16,252
	Total	\$344,922	\$328,669
Revenues		2024 Budget	2025 Budget
Municipal Levy - Capital		\$309,510	\$293,257
Reserve Funds		\$35,412	\$35,412
Special Reserve - WCS		\$35,412	\$35,412
Provincial and Federal Grants			
Fees for Service			
Other Revenue			
	Total	\$344,922	\$328,669

Category 3 Capital

Expenditures		2024 Budget	2025 Budget
MOK - Museum		\$25,000	\$27,050
MOK - Gatehouse		\$5,000	
MOK - Ed Centre			\$25,000
Contributions to Category 3 Capital Reserve		\$0	\$0
	Total	\$30,000	\$52 <i>,</i> 050
Revenues		2024 Budget	2025 Budget
Municipal Levy - Capital Category 3		\$13,835	\$15,218
Reserve Funds		\$16,165	\$24,332
Reserves- Category 3 Operating		\$16,165	\$24,332
Provincial and Federal Grants			
Self Generated Revenue			
Other Revenue			\$12,500
Grants/Donations			\$12,500
MVCF - Donation			
	Total	\$30,000	\$52,050

REPO	RT 3472/25
то:	The Chair and Members of the Mississippi Valley Conservation Authority Board of Directors
FROM:	Sally McIntyre, General Manager
RE:	Mississippi Valley Conservation Foundation
DATE:	February 6, 2025

The purpose of this report is to raise awareness regarding the Mississippi Valley Conservation Foundation (<u>MVCF</u>), how the Foundation supports the work of MVCA, and to outline upcoming activities and needs of the organization.

1.0 HISTORY & PURPOSE

The MVCF is a registered charity with the Canada Revenue Agency, and was incorporated in Ontario on November 4, 1996. It currently operates under by-laws approved in September 2001 which state that:

"The purpose of the Foundation is to raise funds and provide volunteer support for the conservation and education programs of the MVCA so as to better conserve the lands, wildlife and water environments in areas within the jurisdiction of the MVCA and to preserve places of outstanding natural and cultural significance."

MVCA, like many conservation authorities, established a foundation in response to provincial funding cuts in the mid 1990s that resulted in significant staff and program reductions.

2.0 ORGANIZATION

The Board of Directors is currently comprised of 3 members of the public, and MVCA Board-appointee Janet Mason. MVCA's General Manager acts as Secretary-Treasurer to the Board, and MVCA staff provide administrative support as needed.

Michael Cleland, Chair of MVCF, lives on land backing onto the Mississippi River near Blakeney, and is former co-owner of Cleland Jardine Engineering Ltd. in Kanata. Rob Sutherland, Vice Chair, lives in Ottawa and owns recreational property near Ompah that



has been in the family for decades. MVCA board members may recall having met Mike or Rob during one of our annual Watershed Tours. Also on the Committee is former Carleton Place Mayor and local business owner Louis Antonakos.

The Foundation generally meets three times per year to consider and approve the work plan and budget (including transfers to MVCA), provide input on specific activities, and to discuss opportunities to enhance fundraising and Board effectiveness.

3.0 MVCF FUNDRAISING & TRANSFERS TO MVCA

Prior to 2010, the Foundation hosted various fundraising events such as auctions and fun runs. Since then, the Foundation has primarily relied upon social media, email, and direct mail campaigns, as well as the fundraising efforts of individual Foundation board members. In recent years, the Foundation has been receipient of a handful of large donations associated with particular individuals and projects, and as part of a legal settlement agreement. Figure 1 illustrates fundraising results and transfers to MVCA since 2010.

Recognizing that annual revenues based upon individual contributions is highly variable, in 2023 the Foundation experimented with a small 50/50 Raffle that yielded ~\$1,400 in sales during the Mill of Kintail 50th Anniversary event. The Foundation Board has approved a much larger 50/50 raffle to be held this year with the support of professional consultants in the hopes of developing a more consistent revenue source going forward.

The Foundation recognizes that the new funding model of conservation authorities means that Category 3 programs (Education, Stewardship, and Visitor Services) are in need of support more now than ever and is looking at ways to enhance its effectiveness both at the organization level and in its fundraising activities.

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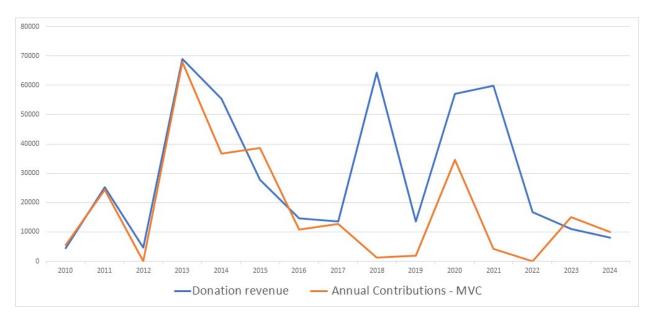


Figure 1: Revenues & Transfers (2010-2024¹)

4.0 Board Outreach & Recruitment

The Foundation is very small and needs to expand its membership and outreach to enhance its effectiveness and support Category 3 programs. The 2025 Work Plan includes auditing and updating the by-laws and, in turn, enhancing community awareness and engagement to facilitate increased membership and fundraising. To that end, this report is tabled to raise awareness about the work of the Foundation and identify how MVCA Board members and member municipalities may be able to provide promotional support, and help funnel volunteers to the Foundation.

5.0 Corporate Strategic Plan

This report is prepared in support of achieving the following goal and objective:

Goal 2: Community Building – engage local partners to foster connections,
leverage our resources, and strengthen our "social license" to operate.
c) Rejuvenate the Mississippi Valley Conservation Foundation (MVCF) into a highly functional and effective fundraising organization.

¹ 2024 unaudited.

REPO	RT 3473/25
TO:	The Chair and Members of the Mississippi Valley Conservation Authority Board of Directors
FROM:	Matt Craig, Manager, Planning and Regulations
RE:	Section 28 Permits – Status Update 2024
DATE:	February 8, 2025

1.0 PUPROSE

The purpose of this report is to inform the Board of the volume of permits processed in 2024, and MVCA's compliance with processing time performance targets set by Conservation Ontario. Section 8.1 of Ontario Regulation 686/21 requires Conservation Authorities (CAs) to prepare an annual report on permit statistics, timelines, and compliance with requirements of O. Reg. 41/24. The new regulatory reporting requirements replace the previous annual reporting framework.

2.0 BACKGROUND

MVCA administers Ontario Regulation 41/24 (Prohibited Activities, Exemptions and Permits) under Section 28 of the Conservation Authorities Act. The regulation requires proponents to obtain a permit to undertake development and site alterations within the areas subject to the regulation, including hazard lands (floodplain and slopes), wetlands, watercourses and shorelines. Wetlands are regulated to ensure the protection of hydrologic and ecological functions.

3.0 PERMIT VOLUMES 2024

The Authority issued 183 permits during the current reporting period. Note, some permits may involve more than one type of use.

Culvert	Buildings	Other	Septic	Shoreline	Wetland
36	36	38	22	32	19

Permit activity has stabilized. Past permit activity is outlined below.

2017	2018	2019	2020	2021	2022	2023	2024
235	207	289	262	313	216	165	183

4.0 PROCESSING TIMES 2024

Upon receipt of a permit application CAs have 21 days to notify the applicant if the application is deemed complete. Notification to an applicant that the application is "complete" initiates the CA review and decision-making timelines. Upon notification that an application is complete, CAs will have 90 days (major permits) or 30 days (minor permits) to make a decision.

During the decision-making timeline, the CA cannot require new technical studies, information or plans, except through agreement with the applicant. The CA may, however, request clarification or further details regarding any matter of the application. CAs may "stop the clock" on their decision-making timeline when awaiting clarification or additional details.

Note that this report provides for a summary of timelines from January 2024 to December 2024. MVCA is required to submit timeline statistics to Conservation Ontario from April 2024 to December 2024 only.

ATTACHMENTS:

- 1. Table 1 All Permits Issued: January 1, 2024 to December 31, 2024.
- 2. Provincial Annual Reporting Template 2024.



Number and Type of Permit					
Total Permits Issued (Overall)	183				
January 1 – December 31	165				
Total Major Permits Issued	31				
January 1 – December 31					
Total Minor Permits Issued	149				
January 1 – December 31	149				
Total Applications Subject to Minister's	0				
Order (Minister's Review):	0				

Permit Ti	melines
COMPLETE APPLICATION REVIEW Total complete application reviews completed in 21 days:	182
PERMIT TIMELINES (MAJOR) Total Major Permits Issued <u>Within</u> Decision Timeline (90 Days):	31
PERMIT TIMELINES (MAJOR) Total Major Permits Issued <u>Outside</u> Decision Timeline (90 Days):	0
PERMIT TIMELINES (MINOR) Total Minor Permits Issued <u>Within</u> Decision Timeline (30 Days):	149
PERMIT TIMELINES (MINOR) Total Minor Permits Issued <u>Outside</u> Decision Timeline (30 Days):	3
VARIANCE FROM TIMELINES Reason for Variance from Timelines (Optional):	Technical complexity, multiple resubmissions, invoicing issues
PERMIT TIMELINES (AVERAGE – ALL) Overall Average Permit Review Timeline:	Average of 6 days
PERMIT TIMELINES (AVERAGE – MAJOR – 90 DAYS) Average Major Permit Review Timeline:	Average of 3 days
PERMIT TIMELINES (AVERAGE – MINOR – 30 DAYS) Average Minor Permit Review Timeline:	Average of 7 days

Compliance with	n O. Reg. 41/24
MAPPING	Available on MVCA Website at:
Are maps of regulated areas available at the	<u>Floodplain reports</u>
CA head office and on the CA website?	Interactive property maps
(ss. 4(1) of O. Reg. 41/24)	
MAPPING	Mapping reviewed annually and
Has the Authority undertaken an annual	administrative/technical updates are
review of the mapping and made necessary	documented.
updates?	Remapping Carp River (2024)
(ss. 4(2) of O. Reg. 41/24)	• minor revisions and updates
ADMINISTRATIVE REVIEWS	
Total requests for administrative reviews made	0
to the Authority:	
ADMINISTRATIVE REVIEWS	
Total administrative reviews completed within	0
30 days of the request:	



Approved	Permit No.	Expiry	Municipality	Water Body
Jul 02,2024	W22/108	Jul 02,2026	LANARK HIGHLANDS	Clyde River
132 Mill Road /	LOT 1 / CON 2			
Place Fill withir	the Flood Plain	of the Clyde River.		
Oct 09,2024	W22/215	Oct 09,2026	OTTAWA	Ottawa River
744 Bayview D	rive / LOT 19 / (CON 5		
Rebuild a Dwel	ling and Install a	a Septic System wit	hin the Flood Plain of the Ottawa Ri	ver.
Jul 05,2024	W23/041	Jul 05,2026	OTTAWA	Ottawa River
	Road, Woodkilt	on Road, Riverwoo	d Drive, Willow Bank Place, Torbolto	on Ridge Road / LOT 24, 25, 27-25 /
CON 3, 2, 1	stall Now Condu	it and Boll Tolocom	Equipment within Regulated Areas.	
			Equipment within Regulated Aleas.	
Apr 03,2024	W23/093	Apr 03,2026	NORTH FRONTENAC	Shawenegog Lake
· ·		LOT 19 / CON 12		
			of Shabomeka Lake.	
Mar 26,2024	W23/098	Mar 26,2026	OTTAWA	Ottawa River
,	Road / LOT 21	•	-	
	-		on Hazard of Ottawa River.	
	y roution men			
Jul 05,2024	W23/122	Jul 05,2026	OTTAWA	Carp River
	ad / LOT 7-8 / C			·
			Equipment within Regulation Limit	of Wetland and Flood Plain of Carp
River.				
Mar 12,2024	W23/139	Mar 12,2026	BECKWITH	Mississippi Lake
3424 9th Line I	Beckwith / LOT	2 / CON 7		
Install Rip Rap	along the Shore	eline of Mississippi L	ake.	
	W22/162	Jul 30,2026	OTTAMA	
Jul 30,2024	W23/163	Jul 30,2020	OTTAWA	Ottawa River
Jul 30,2024 786 Bayview D	w23/163 rive / LOT 19 / (OTTAWA	Ottawa River
786 Bayview D	rive / LOT 19 / (Ottawa River
786 Bayview D	rive / LOT 19 / (CON 5		Ottawa River
786 Bayview D Install Rip Rap	rive / LOT 19 / (CON 5		Ottawa River Mississippi Lake
786 Bayview D Install Rip Rap Jan 08,2024	rive / LOT 19 / (along Shoreline	CON 5 of the Ottawa Rive Jan 08,2026	r.	
786 Bayview D Install Rip Rap Jan 08,2024 107 Shore Ave	rive / LOT 19 / (along Shoreline W23/175 / LOT 23 / CON	CON 5 of the Ottawa Rive Jan 08,2026	r. DRUMMOND/NORTH ELMSLEY	
786 Bayview D Install Rip Rap Jan 08,2024 107 Shore Ave Install Rip Rap	rive / LOT 19 / (along Shoreline W23/175 / LOT 23 / CON	CON 5 of the Ottawa Rive Jan 08,2026 9 on Protection along	r. DRUMMOND/NORTH ELMSLEY	
786 Bayview D Install Rip Rap Jan 08,2024 107 Shore Ave Install Rip Rap Feb 26,2024	rive / LOT 19 / (along Shoreline W23/175 / LOT 23 / CON Shoreline Erosic W23/190	CON 5 of the Ottawa Rive Jan 08,2026	r. DRUMMOND/NORTH ELMSLEY Mississippi Lake.	Mississippi Lake

Reconstruct Dwelling and Install New Septic System within Stable Slope Hazard of Ottawa River.

Mar 14,2024	W23/191	Mar 14,2026	OTTAWA	Ottawa River
790 Dayview Di	ive / LOT 19 /	•		
Construct a Dw	elling within the	e Flood Plain of the	Ottawa River.	
Apr 19,2024	W23/200	Apr 19,2026	OTTAWA	Carp River
40 Frank Nighbo	or Place / LOT	2 / CON 1		
Place Fill within	the Regulation	Limit of the Flood I	Plain to Carp River.	
Jan 03,2024	W23/201	Jan 03,2026	OTTAWA	Ottawa River
246 Riverwood	Drive / LOT 24	/ CON 3		
Reconstruct Dw	elling and Repl	ace Septic System v	within Stable Slope Hazard of O	ttawa River.
E.k. 00. 2024	W22 /205	E.k. 00 2020	07701/4	
Feb 09,2024	W23/205	Feb 09,2026	OTTAWA	Wetland
1375 (1483) Ho				
Construct New	Dwelling and So	eptic within Regulat	ed Wetland.	
Jan 05,2024	W23/207	Jan 05,2026	MISSISSIPPI MILLS	Mississippi River
5993 Martin Str	eet North / LO	Г 20 / CON 9		
	-	-	n Hazard on the Mississippi Rive	er.
		5		
Jun 10,2024	W23/209	Jun 10,2026	LANARK HIGHLANDS	Dahousie Lake
	•	•	LANARK HIGHLANDS	Dahousie Lake
Jun 10,2024 111 Promontory Replace a Sewa	/ Road / LOT 1	•		Dahousie Lake
111 Promontory Replace a Sewa	y Road / LOT 10 Ige System with	0 / CON 14 hin the Flood Plain c	f Dalhousie Lake.	Dahousie Lake
111 Promontory Replace a Sewa Mar 27,2024	y Road / LOT 10 ge System with W23/210	0 / CON 14 hin the Flood Plain o Mar 27,2026		Dahousie Lake Mississippi River
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Roo	y Road / LOT 10 nge System with W23/210 ad / LOT 21 / C	0 / CON 14 hin the Flood Plain o Mar 27,2026 CON 3 & 5	f Dalhousie Lake. OTTAWA	
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Roo	y Road / LOT 10 nge System with W23/210 ad / LOT 21 / C	0 / CON 14 hin the Flood Plain o Mar 27,2026	f Dalhousie Lake. OTTAWA	
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Roi Excavate to Insi	y Road / LOT 10 nge System with W23/210 ad / LOT 21 / C tall Telecom Eq	0 / CON 14 hin the Flood Plain of Mar 27,2026 CON 3 & 5 puipment within Reg	of Dalhousie Lake. OTTAWA ulated Areas.	Mississippi River
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Ros Excavate to Inst Jan 24,2024	V Road / LOT 10 ge System with W23/210 ad / LOT 21 / C tall Telecom Eq W23/213	0 / CON 14 hin the Flood Plain of Mar 27,2026 CON 3 & 5 juipment within Reg Jan 24,2026	f Dalhousie Lake. OTTAWA	
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Roi Excavate to Insi Jan 24,2024 Concession 7B I	y Road / LOT 10 nge System with W23/210 ad / LOT 21 / C tall Telecom Eq W23/213 Road / LOT 25	0 / CON 14 hin the Flood Plain of Mar 27,2026 CON 3 & 5 juipment within Reg Jan 24,2026 / CON 7	of Dalhousie Lake. OTTAWA ulated Areas. MISSISSIPPI MILLS	Mississippi River
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Roi Excavate to Insi Jan 24,2024 Concession 7B I	y Road / LOT 10 nge System with W23/210 ad / LOT 21 / C tall Telecom Eq W23/213 Road / LOT 25	0 / CON 14 hin the Flood Plain of Mar 27,2026 CON 3 & 5 juipment within Reg Jan 24,2026	of Dalhousie Lake. OTTAWA ulated Areas. MISSISSIPPI MILLS	Mississippi River
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Roi Excavate to Insi Jan 24,2024 Concession 7B I Realign a Water	y Road / LOT 10 nge System with W23/210 ad / LOT 21 / C tall Telecom Eq W23/213 Road / LOT 25	0 / CON 14 hin the Flood Plain of Mar 27,2026 CON 3 & 5 juipment within Reg Jan 24,2026 / CON 7	of Dalhousie Lake. OTTAWA ulated Areas. MISSISSIPPI MILLS	Mississippi River
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Roi Excavate to Insi Jan 24,2024 Concession 7B I	V Road / LOT 10 age System with W23/210 ad / LOT 21 / C tall Telecom Eq W23/213 Road / LOT 25 rcourse within t W23/216	0 / CON 14 hin the Flood Plain of Mar 27,2026 CON 3 & 5 juipment within Reg Jan 24,2026 / CON 7 the Flood Plain of the Jan 09,2026	of Dalhousie Lake. OTTAWA ulated Areas. MISSISSIPPI MILLS e Indian River.	Mississippi River Indian River
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Roi Excavate to Insi Jan 24,2024 Concession 7B I Realign a Water Jan 09,2024 5618 Hazeldear	V Road / LOT 10 rge System with W23/210 ad / LOT 21 / C tall Telecom Eq W23/213 Road / LOT 25 rcourse within t W23/216 n Road / LOT 28	0 / CON 14 hin the Flood Plain of Mar 27,2026 CON 3 & 5 juipment within Reg Jan 24,2026 / CON 7 the Flood Plain of th Jan 09,2026 8 / CON 11	of Dalhousie Lake. OTTAWA ulated Areas. MISSISSIPPI MILLS e Indian River.	Mississippi River Indian River Watercourse
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Roc Excavate to Inst Jan 24,2024 Concession 7B I Realign a Water Jan 09,2024 5618 Hazeldear Install Tempora	V Road / LOT 10 rge System with W23/210 ad / LOT 21 / C tall Telecom Eq W23/213 Road / LOT 25 rcourse within t W23/216 n Road / LOT 28	0 / CON 14 hin the Flood Plain of Mar 27,2026 CON 3 & 5 juipment within Reg Jan 24,2026 / CON 7 the Flood Plain of th Jan 09,2026 8 / CON 11	of Dalhousie Lake. OTTAWA ulated Areas. MISSISSIPPI MILLS e Indian River. OTTAWA n of the Carp River West Tributa	Mississippi River Indian River Watercourse
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Ro Excavate to Insi Jan 24,2024 Concession 7B I Realign a Water Jan 09,2024 5618 Hazeldear Install Tempora Jan 04,2024	y Road / LOT 10 age System with W23/210 ad / LOT 21 / C tall Telecom Eq W23/213 Road / LOT 25 rcourse within t W23/216 Road / LOT 28 ry Culverts with W23/217	0 / CON 14 hin the Flood Plain of Mar 27,2026 CON 3 & 5 juipment within Reg Jan 24,2026 / CON 7 the Flood Plain of th Jan 09,2026 8 / CON 11 hin the Upper Reach Jan 04,2026	ottawa ottawa ulated Areas. MISSISSIPPI MILLS e Indian River. OTTAWA	Mississippi River Indian River Watercourse
111 Promontory Replace a Sewa Mar 27,2024 Galetta Side Ro Excavate to Insi Jan 24,2024 Concession 7B I Realign a Water Jan 09,2024 5618 Hazeldear Install Tempora Jan 04,2024	y Road / LOT 10 age System with W23/210 ad / LOT 21 / C tall Telecom Eq W23/213 Road / LOT 25 rcourse within t W23/216 Road / LOT 28 ry Culverts with W23/217	0 / CON 14 hin the Flood Plain of Mar 27,2026 CON 3 & 5 juipment within Reg Jan 24,2026 / CON 7 the Flood Plain of th Jan 09,2026 8 / CON 11 hin the Upper Reach Jan 04,2026	of Dalhousie Lake. OTTAWA ulated Areas. MISSISSIPPI MILLS e Indian River. OTTAWA n of the Carp River West Tributa	Mississippi River Indian River Watercourse
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Mar 05,2024	W24/001	Mar 05,2026	OTTAWA	Mississippi River
	lunt Line Rd, M	lohrs Rd, Stans Rd,	Tyndal St, Galetta Side Rd, Da	arwin St, Huxley St, Morning Dew Dr / LOT 14
-	stall New Con	duit and Bell Teleco	m Equipment within Regulated	d Areas.
Mar 05,2024	W24/002	Mar 05,2026	OTTAWA	Watercourse
		•	Rd / LOT 24-27 / CON 11-12	
Excavate and Ir	nstall New Con	duit and Bell Telecor	m Equipment within Regulated	d Areas.
Mar 05,2024	W24/003	Mar 05,2026	OTTAWA	Watercourse
Clifford Campbe	ell Street, Chate	s Road, Castleridge	Avenue, Learmounth Avenue /	/ LOT 21-23 / CON 9-10
Excavate and Ir	nstall New Con	duit and Bell Telecor	m Equipment within Regulated	l Areas.
Dec 20,2024	W24/004	Dec 20,2026	MISSISSIPPI MILLS	Watercourse
2847 Ramsay C	oncession 7B /	LOT 25 / CON 6		
Replace a Culve	ert and Alteration	on to Associated Wa	tercourse.	
Jan 08,2024	W24/005	Jan 08,2024	LANARK HIGHLANDS	Robertson Lake
00 Old Governn	nent Road / LO	T 7 / CON 7		
Construct an Au	ixiliary Building	within the Regulati	on Limit of a Wetland.	
Mar 05,2024	W24/006	Mar 05,2026	OTTAWA	Ottawa River
Harbour Street,	Creek Drive &	Canon Smith Drive	/ LOT 23-24 / CON 10-11	
Excavate and Ir	stall New Con	duit and Bell Telecor	n Equipment within Regulated	d Areas.
Jan 09,2024	W24/007	Jan 09,2026	OTTAWA	Ottawa River
1088 Bayview D	Drive / LOT 18	/ CON 4		
Construct a Poc	l and Retaining) Wall within the Re	gulation Limit and Flood Plain	of the Ottawa River.
Jan 24,2024	W24/008	Jan 24,2026	LANARK HIGHLANDS	Wetland
South Lavant R	oad / LOT 26 /	CON 6		
Replace Existing	g Culverts with	n Regulated Watero	courses.	
Mar 14,2024	W24/009	Mar 14,2026	BECKWITH	Mississippi Lake
230 Gardiner Sl	nore Road / LO	T 8 / CON 9		
Construct a New	v Dwelling with	in the Regulation Li	mit of the Flood Plain of Missi	ssippi Lake.
Jan 24,2024	W24/012	Jan 24,2026	TAY VALLEY	Bennett Lake
1750 Bennett Is	sland / LOT 8 /	CON 10		
Install an Electr	ical Submarine	Cable in Bennett La	ake.	
Feb 01,2024	W24/013	Feb 01,2026	MISSISSIPPI MILLS	Mississippi River
364 Spring Stre	et / LOT 14 / 0	CON 10		
Construct Dwel	ings within the	Regulation Limit of	a Provincially Significant Wetl	land.

Apr 22,2024	W24/014	Apr 22,2026	OTTAWA	Watercourse
	s Crescent / LO	• •	U 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
_		ted Watercourse.		
	e mente segure			
Jun 27,2024	W24/015	Jun 27,2026	OTTAWA	Watercourse
Torbolton Ridg	je Road / LOT 1	4 / CON 2		
Replace Culver	t within Regula	ted Watercourse.		
Apr 22,2024	W24/016	Apr 22,2026	OTTAWA	Watercourse
Vances Side Ro	oad / LOT 5 / C	ON 4		
Rehabilitate Cu	ulvert within Reg	gulated Watercourse	<u>.</u>	
Apr 22,2024	W24/017	Apr 22,2026	OTTAWA	Watercourse
Richardson Sid	le Road / LOT 5	/ CON 2		
Replace Culver	t within Regulat	ted Watercourse.		
Jun 24,2024	W24/018	Jun 24,2026	OTTAWA	Watercourse
Dunrobin Road	d / LOT 24 / CO	N 4		
Replace Culver	t within Regula	ted Watercourse.		
Apr 22,2024	W24/019	Apr 22,2026	OTTAWA	Watercourse
Ritchie Side Ro	oad / LOT 15 / C	CON 1		
Replace Culver	t within Regulat	ted Watercourse.		
Feb 13,2024	W24/020	Feb 13,2026	OTTAWA	Ottawa River
1860 6th Line	Road / LOT 13 ,	/ CON 7		
Construct a Dv	velling within th	e Stable Slope Limit	of the Ottawa River.	
Feb 14,2024	W24/021	Feb 14,2026	OTTAWA	Watercourse
5618 Hazeldea	in Road / LOT 2	8 / CON 11		
Construct a Ste	ormwater Outle	t and Habitat Enhan	cements within the Car	p River West Tributary.
Feb 15,2024	W24/022	Feb 15,2026	OTTAWA	Shirleys Brook
1053, 1075 &	1145 March Roa	ad / LOT 13 / CON 3		
		gement Facility and	Two Associated Outlets	s within the Flood Plain and Meander Belt of Shirley's
Brook Tributar	y 2.			
E 44.000 (11/2 / /222	E 1 4 4 2024	07701/2	0
Feb 14,2024	W24/023	Feb 14,2026	OTTAWA	Ottawa River
	id / LOT 20 / CC		6.1. O.1. T.	
Excavate withi	n the Stable Slo	pe Erosion Hazard o	f the Ottawa River.	
Ame 04 2024	14/24/024	Amr 04 2020		Ciber Late
Apr 04,2024	W24/024	Apr 04,2026	TAY VALLEY	Silver Lake
	e Lane 22A / LO	-		
Install Erosion	Control Measur	es along the Shoreli	ne of Silver Lake.	

Install Erosion Control Measures along the Shoreline of Silver Lake.

Feb 02,2024	W24/025	Feb 02,2026	NORTH FRONTENAC	Malcolm Lake
	rest Way / LOT			
Install Rip Rap	Shoreline Erosio	on Protection along	Malcolm Lake.	
Jun 25,2024	W24/026	Aug 31,2024	BECKWITH	Mississippi River
11024 Highway	/ 7 / LOT 11 / C	ON 11		
Remove Fill Ma	terial from the I	Flood Plain of the M	ississippi River.	
Mar 12,2024	W24/027	Mar 12,2026	LANARK HIGHLANDS	Dahousie Lake
523 Purdons Ba	ay Road / LOT 1	12 / CON 9		
Construct an A	ttached Garage	and Entryway withi	n the Flood Plain of Dalhousie La	ke.
Feb 16,2024	W24/028	Feb 16,2026	MISSISSIPPI MILLS	Mississippi River
358 Spring Stre	eet / LOT 14 / C	ON 10		
Construct Swin	Iming Pool with	in Regulation Limit	of Provincially Significant Wetland	d.
Feb 16,2024	W24/029	Feb 16,2024	OTTAWA	Ottawa River
151 Dewolfe St	reet / LOT Pt Lo	ot 26-27 / CON Con	cession 5-6	
Install Three C	ulverts within th	ne Flood Plain of the	e Ottawa River.	
Feb 16,2024	W24/029	Feb 16,2024	OTTAWA	Ottawa River
151 Dewolfe St	reet / LOT Pt Lo	ot 26-27 / CON Con	cession 5-6	
Install Three Co River.	lverts within th	ie Morris Island Prov	vincially Significant Wetland Com	plex and the Flood Plain of the Ottawa
Mar 04,2024	W24/030	Mar 04,2026	OTTAWA	Wetland
Farmview Road				
	i / LOT 6-13 / C	CON 4		
Excavate withir			and across Regulated Watercour	rses.
			and across Regulated Watercour	rses. Wetland
Feb 12,2024	the Regulation	n Limit a of Wetland Feb 12,2026		
Feb 12,2024 115 Pineridge F	W24/031 Road / LOT 16 /	Feb 12,2026 CON 1		Wetland
Feb 12,2024 115 Pineridge F Replace Septic	W24/031 Road / LOT 16 /	Feb 12,2026 CON 1	OTTAWA	Wetland
Feb 12,2024 115 Pineridge F Replace Septic Feb 14,2024	W24/031 Road / LOT 16 / System within F	Feb 12,2026 CON 1 Regulation Limit of 0 Feb 14,2026	OTTAWA Carp Hills Provincially Significant	Wetland Wetland.
Feb 12,2024 115 Pineridge F Replace Septic Feb 14,2024 1342 Corkery F	W24/031 Road / LOT 16 / System within F W24/033 Road / LOT 13 /	Feb 12,2026 CON 1 Regulation Limit of 0 Feb 14,2026 CON 8	OTTAWA Carp Hills Provincially Significant	Wetland Wetland. Wetland
Feb 12,2024 115 Pineridge F Replace Septic Feb 14,2024 1342 Corkery F Replace a Sept	W24/031 Road / LOT 16 / System within F W24/033 Road / LOT 13 /	Feb 12,2026 CON 1 Regulation Limit of 0 Feb 14,2026 CON 8	OTTAWA Carp Hills Provincially Significant	Wetland Wetland. Wetland Illy Significant Wetland.
Feb 12,2024 115 Pineridge F Replace Septic Feb 14,2024 1342 Corkery F Replace a Sept Mar 04,2024	W24/031 Road / LOT 16 / System within F W24/033 Road / LOT 13 / ic System withir	Feb 12,2026 CON 1 Regulation Limit of 0 Feb 14,2026 CON 8 n the Regulation Lim Mar 04,2025	OTTAWA Carp Hills Provincially Significant OTTAWA nit of the Corkery Creek Provincia	Wetland Wetland. Wetland Ily Significant Wetland.
Feb 12,2024 115 Pineridge F Replace Septic Feb 14,2024 1342 Corkery F Replace a Sept Mar 04,2024 138 Machin Dri	h the Regulation W24/031 Road / LOT 16 / System within F W24/033 Road / LOT 13 / ic System within W24/034 ive / LOT 25 / C	Feb 12,2026 CON 1 Regulation Limit of 0 Feb 14,2026 CON 8 n the Regulation Lim Mar 04,2025	OTTAWA Carp Hills Provincially Significant OTTAWA nit of the Corkery Creek Provincia DRUMMOND/NORTH ELMSLE	Wetland Wetland. Wetland Ily Significant Wetland.
Feb 12,2024 115 Pineridge F Replace Septic Feb 14,2024 1342 Corkery F Replace a Sept Mar 04,2024 138 Machin Dri Install Rip Rap	h the Regulation W24/031 Road / LOT 16 / System within F W24/033 Road / LOT 13 / ic System within W24/034 ive / LOT 25 / C	Feb 12,2026 CON 1 Regulation Limit of 0 Feb 14,2026 CON 8 n the Regulation Lim Mar 04,2025	OTTAWA Carp Hills Provincially Significant OTTAWA nit of the Corkery Creek Provincia DRUMMOND/NORTH ELMSLE	Wetland Wetland. Wetland Ily Significant Wetland.
Feb 12,2024 115 Pineridge F Replace Septic Feb 14,2024 1342 Corkery F Replace a Sept Mar 04,2024 138 Machin Dri Install Rip Rap Mar 12,2024	h the Regulation W24/031 Road / LOT 16 / System within F W24/033 Road / LOT 13 / ic System within W24/034 ive / LOT 25 / C Shoreline Erosic W24/036	Feb 12,2026 (CON 1 Regulation Limit of 0 Feb 14,2026 CON 8 In the Regulation Lim Mar 04,2025 CON 7 In Protection along	OTTAWA Carp Hills Provincially Significant ¹ OTTAWA nit of the Corkery Creek Provincia DRUMMOND/NORTH ELMSLE Mississippi Lake.	Wetland Wetland. Wetland Illy Significant Wetland. Y Mississippi Lake

Excavate to Install a Gas Pipeline within Flood Plain and Meander Belt of Shirley's Brook.

2847 Ramsay Concession 7B / LOT 25 / CON 6 Excavate to Install Telecom Equipment within Regulated Areas. Jul 23,2024 W24/038 Jul 23,2026 OTTAWA Watercourse Dunrobin Road / LOT 22 / CON 4 Repair Culvert within Regulated Watercourse. May 31,2024 W24/039 May 31,2026 MISSISSIPPI MILLS Spring Creek Marshall Street & Mercer Street / LOT 16 / CON 10 Replace Existing Culverts within Regulated Watercourses. Jun 27,2024 W24/040 Jun 27,2026 MISSISSIPPI MILLS Mississippi River 130 James Naismith Way / LOT 21 / CON 9 Replace an Existing Pool within the Regulated Erosion Hazard of the Mississippi River. Mar 18,2024 W24/041 Mar 18,2026 CENTRAL FRONTENAC Sharbot Lake 1180 Cannon Road / LOT 13 / CON 1 Replace an Dry Hydrant along the Shoreline of Sharbot Lake. Mar 14,2024 W24/042 Mar 14,2026 MISSISSIPPI MILLS Indian River Ramsay Concession 78 / LOT 21,22,23 / CON 7 Excavate to Install Telecom Equipment within Regulated Areas. Mar 14,2024 W24/043 Mar 14,2026 OTTAWA Wetland 5713 Carp Road / LOT 1 / CON 9 Replace Septic System within Regulation Limit of a Wetland. Mar 12,2024 W24/044 Mar 12,2026 MISSISSIPPI MILLS Mississippi River 258 Borden Road / LOT 2 / CON 9 Replace Septic System within the Flood Plain of the Mississippi River. Mar 25,2024 W24/045 Mar 25,2026 OTTAWA Carp River Loggers Way / LOT 9-18 / CON 6 Excavate and Install New Conduit and Bell Telecom Equipment within Regulated Areas. Apr 03,2024 W24/046 Apr 03,2026 CENTRAL FRONTENAC Sharbot Lake 1120 Coutlee Point / LOT 8 / CON 3 Install Erosion Control Measures along the Shoreline of Sharbot Lake.	Mar 14,2024	W24/037	Mar 14,2026	MISSISSIPPI MILLS	Indian Creek
Jul 23,2024 W24/038 Jul 23,2026 OTTAWA Watercourse Repair Culvert within Regulated Watercourse. May 31,2024 W24/039 May 31,2026 MISSISSIPPI MILLS Spring Creek Marshall Street & Mercer Street / LOT 16 / CON 10 Repair Culverts within Regulated Watercourses. Mississippi River Jun 27,2024 W24/040 Jun 27,2026 MISSISSIPPI MILLS Mississippi River 130 James Naismith Way / LOT 21 / CON 9 Replace an Existing Pool within the Regulated Erosion Hazard of the Mississippi River. Marshall Street & Mercer Mar 18,2024 W24/041 Mar 18,2026 CENTRAL FRONTENAC Sharbot Lake Mar 18,2024 W24/041 Mar 18,2026 CENTRAL FRONTENAC Sharbot Lake Mar 18,2024 W24/041 Mar 18,2026 CENTRAL FRONTENAC Sharbot Lake Mar 18,2024 W24/041 Mar 18,2026 CENTRAL FRONTENAC Sharbot Lake Mar 14,2024 W24/042 Mar 14,2026 MISSISSIPPI MILLS Indian River Ramsay Concession 78 / LOT 21,22,23 / CON 7 Excavate to Install Telecom Equipment within Regulated Areas. Mar 14,2024 W24/044 Mar 12,2026 OTTAWA Wetland S713 Carp Road / LOT 1 / CON 9 <td>2847 Ramsay (</td> <td>Concession 7B /</td> <td>' LOT 25 / CON 6</td> <td></td> <td></td>	2847 Ramsay (Concession 7B /	' LOT 25 / CON 6		
Dunrobin Road / LOT 22 / CON 4 Repair Culvert within Regulated Watercourse. May 31,2024 W24/039 May 31,2026 MISSISSIPPI MILLS Spring Creek Marshall Street & Mercer Street / LOT 16 / CON 10 Replace Existing Culverts within Regulated Watercourses. Jun 27,2024 W24/040 Jun 27,2026 MISSISSIPPI MILLS Mississippi River 130 James Naismith Way / LOT 21 / CON 9 Replace an Existing Pool within the Regulated Erosion Hazard of the Mississippi River. Mar 18,2024 W24/041 Mar 18,2026 CENTRAL FRONTENAC Sharbot Lake 1180 Cannon Road / LOT 13 / CON 1 Replace an Concession 7B / LOT 21,22,23 / CON 7 Excavate on Install Telecom Equipment within Regulated Areas. Mar 14,2024 W24/043 Mar 14,2026 MISSISSIPPI MILLS Indian River Ramsay Concession 7B / LOT 21,22,23 / CON 7 Excavate to Install Telecom Equipment within Regulated Areas. Mar 14,2024 W24/043 Mar 14,2026 OTTAWA Wetland 5713 Carp Road / LOT 1 / CON 9 Replace Septic System within the Flood Plain of the Mississippi River. Mar 25,2024 W24/045 Mar 25,2026 OTTAWA Carp River 258 Borden Road / LOT 2 / CON 9 Replace Seyseg System within the Flood Plain of the Mississippi River. Mar 25,2024 W24/045 Mar 25,2026 OTTAWA Carp River 258 Borden Road / LOT 2 / CON 9 Replace Seystem within the Flood Plain of the Mississippi River. Mar 25,2024 W24/045 Mar 25,2026 OTTAWA Carp River 258 Borden Road / LOT 9 + 18 / CON 6 Excavate and Install New Conduit and Bell Telecom Equipment within Regulated Areas. Apr 03,2024 W24/046 Apr 03,2026 CENTRAL FRONTENAC Sharbot Lake 1120 Coutlee Point / LOT 8 / CON 3 Install Erosion Control Measures along the Shoreline of Sharbot Lake. Aug 28,2024 W24/047 Aug 28,2026 BECKWITH Mississippi Lake 141 Rathwell Shore Road	Excavate to Ins	stall Telecom Ed	quipment within Reg	ulated Areas.	
Dunrobin Road / LOT 22 / CON 4 Repair Culvert within Regulated Watercourse. May 31,2024 W24/039 May 31,2026 MISSISSIPPI MILLS Spring Creek Marshall Street & Mercer Street / LOT 16 / CON 10 Replace Existing Culverts within Regulated Watercourses. Jun 27,2024 W24/040 Jun 27,2026 MISSISSIPPI MILLS Mississippi River 130 James Naismith Way / LOT 21 / CON 9 Replace an Existing Pool within the Regulated Erosion Hazard of the Mississippi River. Mar 18,2024 W24/041 Mar 18,2026 CENTRAL FRONTENAC Sharbot Lake 1180 Cannon Road / LOT 13 / CON 1 Replace a Dry Hydrant along the Shoreline of Sharbot Lake. Mar 14,2024 W24/042 Mar 14,2026 MISSISSIPPI MILLS Indian River Ramsay Concession 7B / LOT 21,22,23 / CON 7 Excavate to Install Telecom Equipment within Regulated Areas. Mar 14,2024 W24/043 Mar 14,2026 OTTAWA Wetland 5713 Carp Road / LOT 1 / CON 9 Replace Septic System within the Flood Plain of the Mississippi River. Mar 25,2024 W24/045 Mar 25,2026 OTTAWA Carp River 258 Borden Road / LOT 2 / CON 9 Replace Sevage System within the Flood Plain of the Mississippi River. Mar 25,2024 W24/045 Mar 25,2026 OTTAWA Carp River 258 Borden Road / LOT 2 / CON 9 Replace Sevage System within the Flood Plain of the Mississippi River. Mar 25,2024 W24/045 Mar 25,2026 OTTAWA Carp River 258 Borden Road / LOT 2 / CON 9 Replace Sevage System within the Flood Plain of the Mississippi River. Mar 25,2024 W24/045 Mar 25,2026 OTTAWA Carp River 258 Borden Road / LOT 9 - 18 / CON 6 Excavate and Install New Conduit and Bell Telecom Equipment within Regulated Areas. Apr 03,2024 W24/046 Apr 03,2026 CENTRAL FRONTENAC Sharbot Lake 1120 Coutlee Point / LOT 8 / CON 3 Install Erosion Control Measures along the Shoreline of Sharbot Lake. Aug 28,2024 W24/047 Aug 28,2026 BECKWITH Mississippi Lake 141 Rathwell Shore Road					
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Marshall Street & Mercer Street / LOT 16 / CON 10 Replace Existing Culverts within Regulated Watercourses. Jun 27,2024 W24/040 Jun 27,2026 MISSISSIPPI MILLS Mississippi River 130 James Naismith Way / LOT 21 / CON 9 Replace an Existing Pool within the Regulated Erosion Hazard of the Mississippi River. Mar 18,2024 W24/041 Mar 18,2026 CENTRAL FRONTENAC Sharbot Lake 1180 Cannon Road / LOT 13 / CON 1 Replace a Dry Hydrant along the Shoreline of Sharbot Lake. Mar 14,2024 W24/042 Mar 14,2026 MISSISSIPPI MILLS Indian River Ramsay Concession 7B / LOT 21,22,23 / CON 7 Excavate to Install Telecom Equipment within Regulated Areas. Mar 14,2024 W24/043 Mar 14,2026 OTTAWA Wetland 5713 Carp Road / LOT 11 / CON 9 Replace Septic System within Regulation Limit of a Wetland. Mar 12,2024 W24/044 Mar 12,2026 MISSISSIPPI MILLS Mississippi River 258 Borden Road / LOT 2 / CON 9 Replace Sewage System within the Flood Plain of the Mississippi River. Mar 25,2024 W24/045 Mar 25,2026 OTTAWA Carp River Loggers Way / LOT 9.18 / CON 6 Excavate and Install New Conduit and Bell Telecom Equipment within Regulated Areas. Apr 03,2024 W24/046 Apr 03,2026 CENTRAL FRONTENAC Sharbot Lake 1120 Coutiee Point / LOT 8 / CON 3 Install Erosion Control Measures along the Shoreline of Sharbot Lake. Aug 28,2024 W24/047 Aug 28,2026 BECKWITH Mississippi Lake 141 Rathwell Shore Road	Repair Culvert	within Regulate	ed Watercourse.		
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141 Rathwell Shore Road	נוואנמון בויטאוטון	Control medSuf		IE OF SHALDUL LAKE.	
141 Rathwell Shore Road	Aug 28,2024	W24/047	Aug 28,2026	BECKWITH	Mississippi Lake
	- .		<i>. .</i>		
Construct a Dwelling partially within the Regulation Limit of the Flood Plain of Mississippi Lake.			within the Regulatio	n Limit of the Flood Plain of Miss	sissippi Lake.

Construct a Dwelling partially within the Regulation Limit of the Flood Plain of Mississippi Lake.

Apr 16,2024	W24/048	Apr 16,2026	OTTAWA	Ottawa River
Harbour Street	-	Drive / LOT 24 / CO		
-			Slope Hazard of the Ottawa Riv	ver.
Jun 14,2024	W24/050	Jun 14,2026	MISSISSIPPI MILLS	Mississippi River
Blakeney Road	/ LOT 25 / CON	19		
Replace the Bla	keney Bridge S	tructure within the	Flood Plain of the Mississippi Riv	ver.
Apr 26,2024	W24/051	Apr 26,2026	OTTAWA	Shirleys Brook
Hines Road / LO	OT 8 / CON 3			
Excavate to Ins	tall Telecom Eq	uipment within Floo	od Pplain and Meander Belt of S	hirley's Brook.
20.2024	14/2 4 / 2 5 2	1 00 0000		
Jun 20,2024	W24/052	Jun 20,2026	BECKWITH	Mississippi Lake
	lill Road / LOT 1	•		
		ic System within the n, of Mississippi Lak		Plain, and to Construct a Deck and Raise the
Apr 05,2024	W24/053	Apr 05,2026	OTTAWA	Huntley Creek
• •	chester Road / I	• •		
	-	-	lation Limit of Wetland and Floo	d Plain of Huntley Creek.
	J.			· · · · · · · · · · · · · · · · · · ·
Apr 24,2024	W24/054	Apr 24,2026	MISSISSIPPI MILLS	Mississippi Lake
236 Borden Roa	ad / LOT 2 / CO	N 9		
		-		
•				Decking and Install a New Septic System,
within Regulation		ing, Construct Deck		
within Regulatio	on Limit of the I W24/055	ing, Construct Deck Flood Plain of Missis Apr 08,2026	ssippi Lake.	
within Regulatio Apr 08,2024 L38 Machin Dri	on Limit of the I W24/055 ve / LOT 25 / C	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7	ssippi Lake. DRUMMOND/NORTH ELMSL	EY Mississippi Lake
within Regulatio Apr 08,2024 L38 Machin Dri	on Limit of the I W24/055 ve / LOT 25 / C	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7	ssippi Lake.	EY Mississippi Lake
within Regulatio Apr 08,2024 L38 Machin Dri Construct a Dw	on Limit of the I W24/055 ve / LOT 25 / C	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7	ssippi Lake. DRUMMOND/NORTH ELMSL	EY Mississippi Lake
within Regulatio Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024	on Limit of the I W24/055 ve / LOT 25 / C relling and Pool	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulatio Apr 09,2026	DRUMMOND/NORTH ELMSL	EY Mississippi Lake ssissippi Lake.
within Regulation Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Dri	W24/055 W24/055 Ve / LOT 25 / C Pelling and Pool W24/056 rive / LOT 18 / 0	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulatio Apr 09,2026	DRUMMOND/NORTH ELMSL DRUMMOND/NORTH ELMSL on Limit of the Flood Plain of Mis OTTAWA	EY Mississippi Lake ssissippi Lake.
within Regulation Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Di	W24/055 W24/055 Ve / LOT 25 / C Pelling and Pool W24/056 rive / LOT 18 / 0	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulatio Apr 09,2026 CON 5	DRUMMOND/NORTH ELMSL DRUMMOND/NORTH ELMSL on Limit of the Flood Plain of Mis OTTAWA	EY Mississippi Lake ssissippi Lake.
within Regulation Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Di Replace Septic	W24/055 W24/055 Ve / LOT 25 / C Pelling and Pool W24/056 rive / LOT 18 / 0	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulatio Apr 09,2026 CON 5	DRUMMOND/NORTH ELMSL DRUMMOND/NORTH ELMSL on Limit of the Flood Plain of Mis OTTAWA	EY Mississippi Lake ssissippi Lake.
within Regulation Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Di Replace Septic Apr 10,2024	on Limit of the I W24/055 ve / LOT 25 / C relling and Pool W24/056 rive / LOT 18 / 0 System within t	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulatio Apr 09,2026 CON 5 the Flood Plain of th Apr 10,2026	DRUMMOND/NORTH ELMSL DRUMMOND/NORTH ELMSL on Limit of the Flood Plain of Mis OTTAWA ne Ottawa River.	EY Mississippi Lake ssissippi Lake. Ottawa River
within Regulation Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Dr Replace Septic Apr 10,2024 2015 Cessna Pr	W24/055 W24/055 Ve / LOT 25 / C Velling and Pool W24/056 Velling LOT 18 / C System within t W24/057	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulatio Apr 09,2026 CON 5 the Flood Plain of th Apr 10,2026 / CON 4	DRUMMOND/NORTH ELMSL DRUMMOND/NORTH ELMSL on Limit of the Flood Plain of Mis OTTAWA ne Ottawa River.	EY Mississippi Lake ssissippi Lake. Ottawa River
within Regulation Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Dr Replace Septic Apr 10,2024 2015 Cessna Pr Construct an O	on Limit of the I W24/055 ve / LOT 25 / C relling and Pool W24/056 rive / LOT 18 / 0 System within t W24/057 rivate / LOT 14 , pen Addition wi	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulatio Apr 09,2026 CON 5 the Flood Plain of th Apr 10,2026 / CON 4 thin the Regulation	DRUMMOND/NORTH ELMSL DRUMMOND/NORTH ELMSL on Limit of the Flood Plain of Mis OTTAWA Ne Ottawa River. OTTAWA Limit of a Wetland.	EY Mississippi Lake ssissippi Lake. Ottawa River Wetland
vithin Regulation Apr 08,2024 38 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Dr Replace Septic Apr 10,2024 2015 Cessna Pr Construct an Op May 23,2024	on Limit of the I W24/055 ve / LOT 25 / C elling and Pool W24/056 rive / LOT 18 / 0 System within t W24/057 rivate / LOT 14 , pen Addition wi	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulatio Apr 09,2026 CON 5 the Flood Plain of th Apr 10,2026 / CON 4	DRUMMOND/NORTH ELMSL OR Limit of the Flood Plain of Mis OTTAWA Ne Ottawa River. OTTAWA	EY Mississippi Lake ssissippi Lake. Ottawa River
within Regulation Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Dr Replace Septic Apr 10,2024 2015 Cessna Pr Construct an Op May 23,2024 1026 Dead End	on Limit of the I W24/055 ve / LOT 25 / C relling and Pool W24/056 rive / LOT 18 / 0 System within t W24/057 rivate / LOT 14 , pen Addition wi W24/058 Lane	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulatio Apr 09,2026 CON 5 the Flood Plain of th Apr 10,2026 / CON 4 thin the Regulation May 23,2024	DRUMMOND/NORTH ELMSL DRUMMOND/NORTH ELMSL on Limit of the Flood Plain of Mis OTTAWA ne Ottawa River. OTTAWA Limit of a Wetland. NORTH FRONTENAC	EY Mississippi Lake ssissippi Lake. Ottawa River Wetland
within Regulation Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Dr Replace Septic Apr 10,2024 2015 Cessna Pr Construct an Op May 23,2024 1026 Dead End	on Limit of the I W24/055 ve / LOT 25 / C relling and Pool W24/056 rive / LOT 18 / 0 System within t W24/057 rivate / LOT 14 , pen Addition wi W24/058 Lane	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulatio Apr 09,2026 CON 5 the Flood Plain of th Apr 10,2026 / CON 4 thin the Regulation	DRUMMOND/NORTH ELMSL DRUMMOND/NORTH ELMSL on Limit of the Flood Plain of Mis OTTAWA ne Ottawa River. OTTAWA Limit of a Wetland. NORTH FRONTENAC	EY Mississippi Lake ssissippi Lake. Ottawa River Wetland
within Regulation Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Dr Replace Septic Apr 10,2024 2015 Cessna Pr Construct an Op May 23,2024 1026 Dead End Install Two Culv	on Limit of the I W24/055 we / LOT 25 / C relling and Pool W24/056 rive / LOT 18 / 0 System within t W24/057 rivate / LOT 14 , pen Addition wi W24/058 Lane verts within the	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulation Apr 09,2026 CON 5 the Flood Plain of the Apr 10,2026 / CON 4 thin the Regulation May 23,2024 Existing Channel or	DRUMMOND/NORTH ELMSL DRUMMOND/NORTH ELMSL on Limit of the Flood Plain of Mis OTTAWA ne Ottawa River. OTTAWA Limit of a Wetland. NORTH FRONTENAC f a Watercourse.	EY Mississippi Lake ssissippi Lake. Ottawa River Wetland Palmerston Lake
within Regulation Apr 08,2024 138 Machin Dri Construct a Dw Apr 09,2024 591 Bayview Dr Replace Septic Apr 10,2024 2015 Cessna Pr Construct an Op May 23,2024 1026 Dead End Install Two Culv May 24,2024	on Limit of the I W24/055 ve / LOT 25 / C relling and Pool W24/056 rive / LOT 18 / 0 System within t W24/057 rivate / LOT 14 , pen Addition wi W24/058 Lane	ing, Construct Deck Flood Plain of Missis Apr 08,2026 ON 7 within the Regulation Apr 09,2026 CON 5 the Flood Plain of th Apr 10,2026 / CON 4 thin the Regulation May 23,2024 Existing Channel o May 24,2026	DRUMMOND/NORTH ELMSL DRUMMOND/NORTH ELMSL on Limit of the Flood Plain of Mis OTTAWA ne Ottawa River. OTTAWA Limit of a Wetland. NORTH FRONTENAC	EY Mississippi Lake ssissippi Lake. Ottawa River Wetland

Apr 09,2024	W24/061	Apr 09,2026	OTTAWA	Ottawa River
538 Bayview D	rive / LOT 17 /	CON 5		
Replace a Sept	tic System withi	n the Flood Plain of	the Ottawa River.	
May 02,2024	W24/062	May 02,2026	BECKWITH	Mississippi Lake
100 Rathwell S	Shore Road / LC	T 6 / CON 12		
Replace an Exi	sting Sewage S	ystem Within the Flo	ood Plain of Mississippi Lake.	
Apr 26,2024	W24/063	Apr 26,2026	LANARK HIGHLANDS	Wetland
County Road 1	.6 / LOT 7,8 / C	ON 11		
Replace Existir	ng Culverts with	in Regulated Watero	courses.	
May 06,2024	W24/064	May 06,2026	MISSISSIPPI MILLS	Mississippi River
473 River Road	d / LOT 3 / CON	I 10		
Replace an Exi	sting Sewage S	ystem within the Flo	od Plain of the Mississippi Rive	er.
May 03,2024	W24/065	May 02 2026	OTTAWA	Ottawa River
	•	May 03,2026	UTTAWA	Ottawa River
	Prive / LOT 14 /			
Reconstruct a	Dweiling within	the Flood Plain of the	në Ottawa River.	
Sep 06,2024	W24/066	Sep 06,2026	MISSISSIPPI MILLS	Watercourse
593 Pakenham	Concession 7 S	South / LOT 4 / CON	16	
Install Two Cu	lverts within a F	Regulated Watercou	rse.	
Jun 14,2024	W24/068	Jun 14,2026	OTTAWA	Ottawa River
2902 Barlow C	rescent / LOT 1	/ CON 8		
Install Shorelir	e Protection ald	ong the Shoreline an	d within the Erosion Hazard o	f the Ottawa River.
Aug 13,2024	W24/069	Aug 13,2026	BECKWITH	Mississippi Lake
109 Chickadee	Lane / LOT 4 /	CON 9		
		e Regulation Limit c the Flood Plain of M		uxiliary Buildings and Attached Decking, and
Apr 16,2024	W24/070	Apr 16,2026	OTTAWA	Wetland
480 Upper Dw	yer Hill Road / L	_OT 4 / CON 10		
Construct an A	gricultural Auxi	liary Building within	the Regulation Limit of a Non-	Evaluated Wetland.
Apr 25,2024	W24/071	Apr 25,2026	NORTH FRONTENAC	Canonto Lake
2427 Canonto	Road / LOT 27	/ CON 3		
Construct a Do	ock along the Sh	oreline of Canonto	Lake.	
May 06,2024	W24/073	May 06,2026	MISSISSIPPI MILLS	Indian River
2438 Ramsay	Concession 6D	/ LOT 22 / CON 6		
Renlace an Evi	stina Sewaae S	vstem Within the De	equilation Limit of the Flood Pla	in of the Indian Piver

Replace an Existing Sewage System Within the Regulation Limit of the Flood Plain of the Indian River.

Apr 26,2024	W24/074	Apr 26,2026	OTTAWA	Wetland
• •	escent / LOT 22 ,	• •		
Construct a Tw	o-Storey Deck w	vithin the Regulation	n Limit of Wetland.	
Jul 15,2024	W24/076	Jul 15,2026	OTTAWA	Ottawa River
209 Timber La	ne / LOT D Gore	of Lake Chadiere		
Construct Addi	tion to Existing [welling within Stat	le Slope Hazard of the Ottawa River	:
May 02,2024	W24/077	May 02,2026	OTTAWA	Ottawa River
	ive / LOT 18 / C			
		lood Fringe of the (Ottawa River.	
	,	5		
May 07,2024	W24/078	May 07,2026	NORTH FRONTENAC	Big Gull Lake
1076 Gnage La	ne / LOT 5 / CO	N 6		
Reconstruct a l	Dock along the S	horeline of Big Gull	Lake.	
Jun 10,2024	W24/079	Jun 10,2026	BECKWITH	Mississippi Lake
2896 9th Line /	/ LOT 4 / CON 8			
Raise the Existi	ing Dwelling with	nin the Flood Plain o	of Mississippi Lake.	
Jul 08,2024	W24/080	Jul 08,2026	BECKWITH	Mississippi Lake
115 Blue Jay La	ane / LOT 4 / CC	9 N		
Reconstruct a l Plain of Mississ	-	he Regulation Limit	a Provincially Significant Wetland, a	and the Regulation Limit of the Flood
	.pp			
May 17,2024	W24/081	May 17,2026	MISSISSIPPI MILLS	Mississippi Lake
231 Montgome	ry Park Road / L	OT 1 / CON 4		
Reconstruct De	eck with Addition	within Flood Plain	of Mississippi Lake.	
Jun 07,2024	W24/082	Jun 07,2026	LANARK HIGHLANDS	Clyde River
181 Markle Roa	ad / LOT 1 / COM	12		
Install Tile Drai	inage along the s	Shoreline of the Cly	de River.	
May 17,2024	W24/083	May 17,2026	OTTAWA	Poole Creek
	1 Court / LOT 26			
		_	ion Limit of the Meander Belt of Poo	
May 17,2024	W24/084	May 17,2026	BECKWITH	Mississippi Lake
-	LOT 8 / CON 11			
Replace a Failir	ng Sewage Syste	m within the Regul	ation Limit of the Flood Plain of Miss	sissippi Lake.
Jun 05,2024	W24/085	Jun 05,2026	DRUMMOND/NORTH ELMSLEY	Mississippi Lake
	d Concession 11		10	
		Da / LOT 14 / CON		
.nstali Twin Cu	iverts within a R	egulated Watercou	rse.	

Jun 19,2024	W24/087	Jun 19,2026	OTTAWA	Harwood Creek
60 Marchvale I	Drive / LOT 15 /	CON 1		
Place Fill within	n the Flood Plai	n and Construct a D	welling within the Regulation Li	imit of Harwood Creek.
Jun 14,2024	W24/088	Jun 14,2026	BECKWITH	Mississippi Lake
3092 9th Line	Beckwith / LOT	3 / CON 8		
Install and Rep	pair Erosion Con	trol Measures along	the Shoreline of Mississippi La	ke.
Jun 24,2024	W24/092	Jun 24,2026	OTTAWA	Ottawa River
110 Moorhead	Drive / LOT E (Gore of Lake Chadie	ure	
Raise an Existi	ng Dwelling wit	hin the Flood Plain o	of the Ottawa River.	
Jun 07,2024	W24/093	Jun 07,2026	NORTH FRONTENAC	Swaugers Lake
1080 Swauger	s Creek Lane / I	_OT 26 / CON 10		
Construct a Do	ock along the Sh	oreline of Swaugers	s Lake.	
Jul 04,2024	W24/094	Jul 04,2026	MISSISSIPPI MILLS	Mississippi River
473 River Road	d / LOT 3 / CON	I 10		
Re-Construct a	a Commercial Bu	uilding within the Flo	ood Plain of the Mississippi Rive	er.
Jun 13,2024	W24/095	Jun 13,2026	NORTH FRONTENAC	Kashawakamak Lake
1035 Perry Poi	int Lane / LOT 2	24 / CON 4		
Construct a Do	ock along the Sh	oreline of Kashwaka	amak Lake.	
Jun 11,2024	W24/096	Jun 11,2026	OTTAWA	Wetland
2011 Cessna P	Private / LOT 14	/ CON 4		
Install a Pool v	within Regulation	n Limit of Wetland.		
Jun 11,2024	W24/097	Jun 11,2026	OTTAWA	Ottawa River
825 Bayview D	Drive / LOT 19 /	CON 5		
Replace a Sept	tic System withi	n the Flood Plain of	the Ottawa River.	
Jun 11,2024	W24/098	Jun 11,2026	OTTAWA	Ottawa River
117 Allbirch Ro	oad / LOT 12 / (CON 4		
Replace a Sept	tic System withi	n the Flood Plain of	Constance Creek and Regulation	on Limit of the Constance Creek Provincially
Significant We				
Aug 06,2024	W24/099	Aug 06,2026	OTTAWA	Wetland
3220A March F	Road / LOT 15 /	CON 7		
Install a Lanev	vay, Two Shallo	w Pools and One Cu	Ilvert within a Regulated Wetlar	nd and One Culvert within a Watercourse.
Jun 13,2024	W24/100	Jun 13,2026	OTTAWA	Carp River
OT 21 / CON	10			

LOT 21 / CON 10

Conduct Maintenance on the Hazeldean Municipal Drain within the Goulbourn Provincially Significant Wetland Complex.

Jun 18,2024	W24/101	Jun 18,2026	OTTAWA	Ottawa River
4408 Tranquilit	y Lane / LOT 17	' / CON 4		
Construct an A	ddition and Repl	ace a Septic system	n within the Stable Slope Hazard of	the Ottawa River.
Aug 02,2024	W24/104	Aug 02,2026	NORTH FRONTENAC	Hills Lake
6253 Buckshot	Lake Road / LO	T 41 / CON 11		
Install Culverts	within a Watero	ourse Outlet of Hill	s Lake.	
Jul 25,2024	W24/105	Jul 25,2024	TAY VALLEY	Silver Lake
631 Zealand Ro	oad / LOT 10 / C	ON 10		
Construct a De	ck/Dock along tl	ne Shoreline of Silv	er Lake.	
Jul 30,2024	W24/106	Jul 30,2026	DRUMMOND/NORTH ELMSLEY	Mississippi Lake
159 Dunlon Cr	escent / LOT 24	/ CON 8		
•	-		ithin the Regulation Limit of the Floo	od Dlain of Mississinni Laka
	lenning and trista	II A HUIUIIIY TALIK W		
Jul 22,2024	W24/107	Jul 22,2026	DRUMMOND/NORTH ELMSLEY	
501 22,202 1	112 1/ 107			
LOT 25 / CON				
LOT 25 / CON	9	· · · · · · · · · · · · · · · · · · ·	ill within the Regulation Limit of a W	/etland.
LOT 25 / CON	9	· · · · · · · · · · · · · · · · · · ·	ill within the Regulation Limit of a W	/etland.
LOT 25 / CON	9	· · · · · · · · · · · · · · · · · · ·	ill within the Regulation Limit of a W CENTRAL FRONTENAC	/etland. Wetland
LOT 25 / CON Install a Culver	9 t within a Water W24/108	course and Place F	-	
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa	9 t within a Water W24/108 id	course and Place F	CENTRAL FRONTENAC	
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa	9 t within a Water W24/108 id	course and Place F Jun 26,2026	CENTRAL FRONTENAC	
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin	9 t within a Water W24/108 Id g Culverts within	course and Place F Jun 26,2026 n Regulated Watero	CENTRAL FRONTENAC	Wetland
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024	9 t within a Water W24/108 d g Culverts within W24/109	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026	CENTRAL FRONTENAC	
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street	9 t within a Water W24/108 Id g Culverts within W24/109 / LOT 14 / CON	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12	CENTRAL FRONTENAC	Wetland Mississippi Lake
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street	9 t within a Water W24/108 Id g Culverts within W24/109 / LOT 14 / CON	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12	CENTRAL FRONTENAC	Wetland Mississippi Lake
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L	CENTRAL FRONTENAC courses. CARLETON PLACE imit of the Flood Plain of Mississippi	Wetland Mississippi Lake Lake.
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De Jul 11,2024	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with W24/110	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L Jul 11,2026	CENTRAL FRONTENAC	Wetland Mississippi Lake
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De Jul 11,2024 Thomas A Dola	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with W24/110 n Parkway / LO	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L Jul 11,2026 T 1 / CON 7	CENTRAL FRONTENAC courses. CARLETON PLACE imit of the Flood Plain of Mississippi	Wetland Mississippi Lake Lake.
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De Jul 11,2024 Thomas A Dola	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with W24/110 n Parkway / LO	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L Jul 11,2026	CENTRAL FRONTENAC courses. CARLETON PLACE imit of the Flood Plain of Mississippi	Wetland Mississippi Lake Lake.
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De Jul 11,2024 Thomas A Dola	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with W24/110 n Parkway / LO	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L Jul 11,2026 T 1 / CON 7	CENTRAL FRONTENAC courses. CARLETON PLACE imit of the Flood Plain of Mississippi	Wetland Mississippi Lake Lake.
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De Jul 11,2024 Thomas A Dola Replace Culver	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with W24/110 in Parkway / LO ts within Regula	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L Jul 11,2026 T 1 / CON 7 ted Watercourses.	CENTRAL FRONTENAC courses. CARLETON PLACE imit of the Flood Plain of Mississippi OTTAWA	Wetland Mississippi Lake Lake. Watercourse
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De Jul 11,2024 Thomas A Dola Replace Culver	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with W24/110 in Parkway / LO ts within Regula W24/111	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L Jul 11,2026 T 1 / CON 7 ted Watercourses.	CENTRAL FRONTENAC courses. CARLETON PLACE imit of the Flood Plain of Mississippi	Wetland Mississippi Lake Lake.
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De Jul 11,2024 Thomas A Dola Replace Culver Jul 11,2024 Dunrobin Road	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with W24/110 in Parkway / LO ts within Regula W24/111 / LOT 26 / CON	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L Jul 11,2026 T 1 / CON 7 ted Watercourses. Jul 11,2026	CENTRAL FRONTENAC courses. CARLETON PLACE imit of the Flood Plain of Mississippi OTTAWA	Wetland Mississippi Lake Lake. Watercourse
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De Jul 11,2024 Thomas A Dola Replace Culver Jul 11,2024 Dunrobin Road	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with W24/110 in Parkway / LO ts within Regula W24/111 / LOT 26 / CON	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L Jul 11,2026 T 1 / CON 7 ted Watercourses.	CENTRAL FRONTENAC courses. CARLETON PLACE imit of the Flood Plain of Mississippi OTTAWA	Wetland Mississippi Lake Lake. Watercourse
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De Jul 11,2024 Thomas A Dola Replace Culver Jul 11,2024 Dunrobin Road Replace a Culve	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with W24/110 in Parkway / LO ts within Regula W24/111 / LOT 26 / CON ert within Regula	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L Jul 11,2026 T 1 / CON 7 ted Watercourses. Jul 11,2026 4 ated Watercourse.	CENTRAL FRONTENAC courses. CARLETON PLACE imit of the Flood Plain of Mississippi OTTAWA	Wetland Mississippi Lake Lake. Watercourse Watercourse
LOT 25 / CON Install a Culver Jun 26,2024 Henderson Roa Replace Existin Jul 22,2024 27 Allan Street Construct a De Jul 11,2024 Thomas A Dola Replace Culver Jul 11,2024 Dunrobin Road Replace a Culve	9 t within a Water W24/108 d g Culverts within W24/109 / LOT 14 / CON ck Addition with W24/110 in Parkway / LO ts within Regula W24/111 / LOT 26 / CON	course and Place F Jun 26,2026 n Regulated Watero Jul 22,2026 12 in the Regulation L Jul 11,2026 T 1 / CON 7 ted Watercourses. Jul 11,2026 4 ated Watercourse. Jun 28,2026	CENTRAL FRONTENAC courses. CARLETON PLACE imit of the Flood Plain of Mississippi OTTAWA	Wetland Mississippi Lake Lake. Watercourse

Infill a Temporary Pond and Construct a Residential Subdivision within the Regulation Limit of the Stable Slope Hazard or Poole Creek.

Oct 03,2024	W24/113	Oct 03,2026	OTTAWA	Ottawa River
889 Bayview Di	rive / LOT 19 / (CON 4		
Replace a Dwel	ling and Septic	System within the I	Flood Plain of the Ottawa River.	
Jul 08,2024	W24/115	Jul 08,2024	OTTAWA	Watercourse
	hith Drive / LOT			
Install a New C	ulvert Within a	Regulated Waterco	urse.	
Aug 07,2024	W24/116	Aug 07,2026	BECKWITH	Mississippi Lake
112 Chickadee	Lane / LOT 4 /	CON 9		
	-	e Regulation Limit c he Flood Plain of M		onstruct Attached Decking and Install
Jul 12,2024	W24/117	Jul 12,2026	OTTAWA	Feedmill Creek
318 Eaglehead	Crescent / LOT	23 / CON 12		
Construct a De	ck within Regula	ation Limit of Flood	Plain to Feedmill Creek.	
1.1.22.2024	WD4/110	1.1.22.2026		Kashawahara h
Jul 22,2024	W24/118	Jul 22,2026	NORTH FRONTENAC	Kashawakamak Lake
1081 Silver Min	e Lane / LOT 1	5 / CON 5		
	Submarine Cable	e within Shoreline o	of Kashwakamak Lake.	
	Submarine Cable W24/119	e within Shoreline o Jul 17,2026	of Kashwakamak Lake. DRUMMOND/NORTH ELMSLEY	Mississippi Lake
Installation of S Jul 17,2024	W24/119	Jul 17,2026		Mississippi Lake
Installation of S Jul 17,2024 130 Machin Dri	W24/119 ve / LOT 25 / C	Jul 17,2026 ON 7		
Installation of S Jul 17,2024 130 Machin Dri	W24/119 ve / LOT 25 / C	Jul 17,2026 ON 7	DRUMMOND/NORTH ELMSLEY	
Installation of S Jul 17,2024 130 Machin Dri	W24/119 ve / LOT 25 / C	Jul 17,2026 ON 7	DRUMMOND/NORTH ELMSLEY	
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024	W24/119 ve / LOT 25 / C age System with	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi	Lake.
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi	Lake.
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC	Lake.
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi Install Erosion 0 Jul 16,2024	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2 Control Measure	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20 es Along the Shoreli Jul 16,2026	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC ine of the Malcolm Lake.	Lake. Malcolm Lake
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi Install Erosion of Jul 16,2024 132 Mill Street	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2 Control Measure W24/121 / LOT 1 / CON 2	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20 es Along the Shoreli Jul 16,2026	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC ine of the Malcolm Lake.	Lake. Malcolm Lake
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi Install Erosion (Jul 16,2024 132 Mill Street Install Erosion (W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2 Control Measure W24/121 / LOT 1 / CON 2 Control Measure	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20 25 Along the Shoreli Jul 16,2026 2 25 along the Shoreli	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC ine of the Malcolm Lake. LANARK HIGHLANDS ine of the Clyde River.	Lake. Malcolm Lake Clyde River
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi Install Erosion of Jul 16,2024 132 Mill Street Install Erosion of Jul 18,2024	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2 Control Measure W24/121 / LOT 1 / CON 2 Control Measure W24/122	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20 es Along the Shoreli Jul 16,2026 2 es along the Shoreli Jul 18,2026	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC ine of the Malcolm Lake. LANARK HIGHLANDS	Lake. Malcolm Lake
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi Install Erosion of Jul 16,2024 132 Mill Street Install Erosion of Jul 18,2024 1 Courtney Roa	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2 Control Measure W24/121 / LOT 1 / CON 2 Control Measure W24/122 id / LOT 32 / CO	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20 20 s Along the Shoreli Jul 16,2026 20 s along the Shoreli Jul 18,2026 ON 11	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC ine of the Malcolm Lake. LANARK HIGHLANDS ine of the Clyde River. OTTAWA	Lake. Malcolm Lake Clyde River
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi Install Erosion of Jul 16,2024 132 Mill Street Install Erosion of Jul 18,2024 1 Courtney Roa	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2 Control Measure W24/121 / LOT 1 / CON 2 Control Measure W24/122 id / LOT 32 / CO	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20 es Along the Shoreli Jul 16,2026 2 es along the Shoreli Jul 18,2026	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC ine of the Malcolm Lake. LANARK HIGHLANDS ine of the Clyde River. OTTAWA	Lake. Malcolm Lake Clyde River
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi Install Erosion of Jul 16,2024 132 Mill Street Install Erosion of Jul 18,2024 1 Courtney Roa	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2 Control Measure W24/121 / LOT 1 / CON 2 Control Measure W24/122 id / LOT 32 / CO	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20 20 s Along the Shoreli Jul 16,2026 20 s along the Shoreli Jul 18,2026 ON 11	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC ine of the Malcolm Lake. LANARK HIGHLANDS ine of the Clyde River. OTTAWA	Lake. Malcolm Lake Clyde River
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi Install Erosion of Jul 16,2024 132 Mill Street Install Erosion of Jul 18,2024 1 Courtney Roa Construct a Poo Jul 26,2024	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2 Control Measure W24/121 / LOT 1 / CON 2 Control Measure W24/122 ad / LOT 32 / CC ol within the Res	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20 es Along the Shoreli Jul 16,2026 2 es along the Shoreli Jul 18,2026 ON 11 gulation Limit of the Jul 26,2026	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC ine of the Malcolm Lake. LANARK HIGHLANDS ine of the Clyde River. OTTAWA e Carp River.	Lake. Malcolm Lake Clyde River Carp River
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi Install Erosion of Jul 16,2024 132 Mill Street Install Erosion of Jul 18,2024 1 Courtney Roa Construct a Poo Jul 26,2024 1131 Rae Road	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2 Control Measure W24/121 / LOT 1 / CON 2 Control Measure W24/122 ad / LOT 32 / CC ol within the Res W24/123 / LOT 10 / CON	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20 as Along the Shoreli Jul 16,2026 22 as along the Shoreli Jul 18,2026 ON 11 gulation Limit of the Jul 26,2026	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC ine of the Malcolm Lake. LANARK HIGHLANDS ine of the Clyde River. OTTAWA e Carp River.	Lake. Malcolm Lake Clyde River Carp River
Installation of S Jul 17,2024 130 Machin Dri Replace a Sewa Aug 01,2024 1039 Muller Poi Install Erosion of Jul 16,2024 132 Mill Street Install Erosion of Jul 18,2024 1 Courtney Roa Construct a Poo Jul 26,2024 1131 Rae Road	W24/119 ve / LOT 25 / C age System with W24/120 int Lane / LOT 2 Control Measure W24/121 / LOT 1 / CON 2 Control Measure W24/122 ad / LOT 32 / CC ol within the Res W24/123 / LOT 10 / CON	Jul 17,2026 ON 7 in the Regulation L Aug 01,2026 20 / CON 20 as Along the Shoreli Jul 16,2026 22 as along the Shoreli Jul 18,2026 ON 11 gulation Limit of the Jul 26,2026	DRUMMOND/NORTH ELMSLEY imit of the Flood Plain of Mississippi NORTH FRONTENAC ine of the Malcolm Lake. LANARK HIGHLANDS ine of the Clyde River. OTTAWA e Carp River. MISSISSIPPI MILLS	Lake. Malcolm Lake Clyde River Carp River

Jul 31,2024	W24/125	Jul 31,2026	OTTAWA	Watercourse
340 Legget Dri	ive / LOT 6 / CO	•		
Excavate to In	stall Telecom E	quipment within Wal	tercourse.	
Nov 15,2024	W24/126	Nov 15,2026	OTTAWA	Shirleys Brook
910 March Roa	ad / LOT 11-12	/ CON 4		
Construct Habi	itat enhanceme	nts within Shirley's E	Brook Tributary 2 and 3.	
Sep 13,2024	W24/127	Sep 13,2026	OTTAWA	Ottawa River
4820 Opeongo	Road / LOT 21	. / CON 4		
Replace a Sept	tic System withi	n the Stable Slope H	lazard of the Ottawa River.	
Aug 19,2024	W24/130	Aug 19,2026	LANARK HIGHLANDS	Clyde River
	et / LOT 2 / CON			
Replace an Exi	isting Septic Sys	stem within the Regu	Ilation Limit of the Clyde River.	
Aug 23,2024	W24/132	Aug 23,2026	OTTAWA	Ottawa River
1212 Bayview	Drive / LOT 16	/ CON 4		
Install Retainin	ng Wall and Rip	Rap along the Shore	eline of the Ottawa River.	
Aug 14,2024	W24/133	Aug 14,2026	CENTRAL FRONTENAC	Sharbot Lake
1252 Clement	Road / LOT 8 /	CON 1		
Install Erosion	Control Measur	es along shoreline o	f Sharbot Lake.	
			OTTAWA	Ottawa River
Sep 05,2024	W24/134	Sep 05,2026	OTTAWA	
• •		Sep 05,2026 E / CON Gore of La		
104 MOORHEA Construct an A	AD DRIVE / LOT	E / CON Gore of La	ke Chaudiere	within the Regulatory Flood Plain of the
104 MOORHEA Construct an A	AD DRIVE / LOT	E / CON Gore of La	ke Chaudiere	
104 MOORHEA Construct an A Ottawa River.	AD DRIVE / LOT	E / CON Gore of La Screened In-Porch a	ke Chaudiere nd a Detached Auxiliary Building	within the Regulatory Flood Plain of the
104 MOORHEA Construct an A Ottawa River. Aug 19,2024	AD DRIVE / LOT Attached Deck, S W24/135	E / CON Gore of La Screened In-Porch an Aug 19,2026	ke Chaudiere	
104 MOORHEA Construct an A Ottawa River. Aug 19,2024 4220 Highway	AD DRIVE / LOT Attached Deck, S W24/135 511 / LOT 7 / C	E / CON Gore of La Screened In-Porch a Aug 19,2026 CON 2	ke Chaudiere nd a Detached Auxiliary Building LANARK HIGHLANDS	within the Regulatory Flood Plain of the Kerr Lake
104 MOORHEA Construct an A Ottawa River. Aug 19,2024 4220 Highway Replace a Faili	AD DRIVE / LOT Attached Deck, S W24/135 511 / LOT 7 / (ng Sewage Syst	E / CON Gore of La Screened In-Porch an Aug 19,2026 CON 2 tem within the Regul	ke Chaudiere nd a Detached Auxiliary Building LANARK HIGHLANDS lation Limit of the Flood Plain of	within the Regulatory Flood Plain of the Kerr Lake Kerr Lake.
Construct an A Ottawa River. Aug 19,2024 4220 Highway Replace a Faili Aug 29,2024	AD DRIVE / LOT Attached Deck, S W24/135 511 / LOT 7 / C ng Sewage Syst W24/136	E / CON Gore of La Screened In-Porch a Aug 19,2026 CON 2	ke Chaudiere nd a Detached Auxiliary Building LANARK HIGHLANDS	within the Regulatory Flood Plain of the Kerr Lake
104 MOORHEA Construct an A Ottawa River. Aug 19,2024 4220 Highway Replace a Faili Aug 29,2024 1049 Birch Ian	AD DRIVE / LOT Attached Deck, S W24/135 511 / LOT 7 / C ng Sewage Syst W24/136 e	E / CON Gore of La Screened In-Porch an Aug 19,2026 CON 2 tem within the Regul Aug 29,2026	ke Chaudiere nd a Detached Auxiliary Building LANARK HIGHLANDS lation Limit of the Flood Plain of NORTH FRONTENAC	within the Regulatory Flood Plain of the Kerr Lake Kerr Lake. Kashawakamak Lake
104 MOORHEA Construct an A Ottawa River. Aug 19,2024 4220 Highway Replace a Faili Aug 29,2024 1049 Birch Ian	AD DRIVE / LOT Attached Deck, S W24/135 511 / LOT 7 / C ng Sewage Syst W24/136 e	E / CON Gore of La Screened In-Porch an Aug 19,2026 CON 2 tem within the Regul Aug 29,2026	ke Chaudiere nd a Detached Auxiliary Building LANARK HIGHLANDS lation Limit of the Flood Plain of	within the Regulatory Flood Plain of the Kerr Lake Kerr Lake. Kashawakamak Lake
104 MOORHEA Construct an A Ottawa River. Aug 19,2024 4220 Highway Replace a Faili Aug 29,2024 1049 Birch Ian Repair and Ins	AD DRIVE / LOT Attached Deck, S W24/135 511 / LOT 7 / C ng Sewage Syst W24/136 e	E / CON Gore of La Screened In-Porch an Aug 19,2026 CON 2 tem within the Regul Aug 29,2026	ke Chaudiere nd a Detached Auxiliary Building LANARK HIGHLANDS lation Limit of the Flood Plain of NORTH FRONTENAC	within the Regulatory Flood Plain of the Kerr Lake Kerr Lake. Kashawakamak Lake
104 MOORHEA Construct an A Ottawa River. Aug 19,2024 4220 Highway Replace a Faili Aug 29,2024 1049 Birch Ian Repair and Ins Aug 23,2024	AD DRIVE / LOT Attached Deck, S W24/135 511 / LOT 7 / C ng Sewage Syst W24/136 e stall Erosion Cor	E / CON Gore of La Screened In-Porch an Aug 19,2026 CON 2 tem within the Regul Aug 29,2026 ntrol Measures along Aug 23,2026	ke Chaudiere nd a Detached Auxiliary Building LANARK HIGHLANDS lation Limit of the Flood Plain of NORTH FRONTENAC the Shoreline of Lake Kashwaka	within the Regulatory Flood Plain of the Kerr Lake Kerr Lake. Kashawakamak Lake Imak.
104 MOORHEA Construct an A Ottawa River. Aug 19,2024 4220 Highway Replace a Faili Aug 29,2024 1049 Birch Ian Repair and Ins Aug 23,2024 327 John Aself	AD DRIVE / LOT Attached Deck, S 511 / LOT 7 / C ng Sewage Syst W24/136 e stall Erosion Cor W24/138 ford Drive / LOT	E / CON Gore of La Screened In-Porch an Aug 19,2026 CON 2 tem within the Regul Aug 29,2026 ntrol Measures along Aug 23,2026	ke Chaudiere nd a Detached Auxiliary Building LANARK HIGHLANDS lation Limit of the Flood Plain of NORTH FRONTENAC the Shoreline of Lake Kashwaka	within the Regulatory Flood Plain of the Kerr Lake Kerr Lake. Kashawakamak Lake Imak.
104 MOORHEA Construct an A Ottawa River. Aug 19,2024 4220 Highway Replace a Faili Aug 29,2024 1049 Birch Ian Repair and Ins Aug 23,2024 327 John Aself	AD DRIVE / LOT Attached Deck, S 511 / LOT 7 / C ng Sewage Syst W24/136 e stall Erosion Cor W24/138 ford Drive / LOT	E / CON Gore of La Screened In-Porch al Aug 19,2026 CON 2 tem within the Regul Aug 29,2026 htrol Measures along Aug 23,2026 23 / CON 1	ke Chaudiere nd a Detached Auxiliary Building LANARK HIGHLANDS lation Limit of the Flood Plain of NORTH FRONTENAC the Shoreline of Lake Kashwaka	within the Regulatory Flood Plain of the Kerr Lake Kerr Lake. Kashawakamak Lake Imak.
104 MOORHEA Construct an A Ottawa River. Aug 19,2024 4220 Highway Replace a Faili Aug 29,2024 1049 Birch Ian Repair and Ins Aug 23,2024 327 John Aself Replace Culver Oct 18,2024	AD DRIVE / LOT Attached Deck, S 511 / LOT 7 / 0 ng Sewage Syst W24/136 e stall Erosion Cor W24/138 ford Drive / LOT t within Regula	E / CON Gore of La Screened In-Porch al Aug 19,2026 CON 2 tem within the Regul Aug 29,2026 ntrol Measures along Aug 23,2026 23 / CON 1 ted Watercourse. Oct 18,2026	ke Chaudiere nd a Detached Auxiliary Building LANARK HIGHLANDS lation Limit of the Flood Plain of NORTH FRONTENAC the Shoreline of Lake Kashwaka OTTAWA	within the Regulatory Flood Plain of the Kerr Lake Kerr Lake. Kashawakamak Lake Imak. Watercourse

Oct 15,2024	W24/140	Oct 15,2026	LANARK HIGHLANDS	
-	cent / LOT 12 /			
Install a Culver	t and Driveway	within the Regulation	on Limit of a Wetland.	
Aug 30,2024	W24/141	Aug 30,2026	OTTAWA	Ottawa River
3220 Barlow Cr	rescent / LOT 5	/ CON 8		
Construct Retai	ining Wall withir	n the Erosion Hazar	d of the Ottawa River.	
Aug 29,2024	W24/142	Aug 29,2026	OTTAWA	Feedmill Creek
Feedmill Private	e / LOT 3 / CON	1		
Install a Gas Pi	peline within the	e Regulation Limit c	f the Meanderbelt to Feedmill Creek	κ.
Oct 15,2024	W24/143	Oct 15,2026	DRUMMOND/NORTH ELMSLEY	Mississippi Lake
111 Chamney F	Road / LOT 24 /	CON 8		
			eline of Mississippi Lake.	
-		-		
Sep 06,2024	W24/145	Sep 06,2026	OTTAWA	Shirleys Brook
61 Banchory Cr	rescent / LOT 9	/ CON 4		
		the Mean dev Delt	and Regulation Limit to the Flood Pl	ain of Shirlov's Prook
Construct Eleva	ated Deck within	i the Meander Belt a	and Regulation Limit to the mood Pr	all of Shiney's Drook.
Construct Eleva	ated Deck within	i the Meander Belt a		
Sep 13,2024	W24/147	Sep 13,2026	CARLETON PLACE	Mississippi River
Sep 13,2024 19 Allan Street	W24/147 / LOT 14 / CON	Sep 13,2026	CARLETON PLACE	Mississippi River
Sep 13,2024 19 Allan Street	W24/147 / LOT 14 / CON	Sep 13,2026	-	Mississippi River
Sep 13,2024 19 Allan Street	W24/147 / LOT 14 / CON	Sep 13,2026	CARLETON PLACE	Mississippi River
Sep 13,2024 19 Allan Street Construct a Dee Sep 19,2024	W24/147 / LOT 14 / CON ck Addition and	Sep 13,2026 12 Reconstruct a Deck Sep 19,2026	CARLETON PLACE	Mississippi River Flood Plain of Mississippi Lake.
Sep 13,2024 19 Allan Street Construct a Dee Sep 19,2024 114 Rapids Roa	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CO	Sep 13,2026 I 12 Reconstruct a Deck Sep 19,2026 DN 11	CARLETON PLACE	Mississippi River Flood Plain of Mississippi Lake.
Sep 13,2024 19 Allan Street Construct a Dee Sep 19,2024 114 Rapids Roa	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CO	Sep 13,2026 I 12 Reconstruct a Deck Sep 19,2026 DN 11	CARLETON PLACE	Mississippi River Flood Plain of Mississippi Lake.
Sep 13,2024 19 Allan Street Construct a Dee Sep 19,2024 114 Rapids Roa	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CO	Sep 13,2026 I 12 Reconstruct a Deck Sep 19,2026 DN 11	CARLETON PLACE	Mississippi River Flood Plain of Mississippi Lake.
Sep 13,2024 19 Allan Street Construct a Dec Sep 19,2024 114 Rapids Roa Repair Erosion	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CC Control Measure W24/150	Sep 13,2026 112 Reconstruct a Deck Sep 19,2026 DN 11 es Along the Shorel	CARLETON PLACE within the Regulation Limit of the D DRUMMOND/NORTH ELMSLEY ine of the Mississippi River.	Mississippi River Flood Plain of Mississippi Lake. Mississippi Lake
Sep 13,2024 19 Allan Street Construct a Dec Sep 19,2024 114 Rapids Roa Repair Erosion Sep 20,2024 River Road / LC	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CC Control Measure W24/150 DT 22 / CON 2	Sep 13,2026 112 Reconstruct a Deck Sep 19,2026 DN 11 es Along the Shorel	CARLETON PLACE within the Regulation Limit of the DRUMMOND/NORTH ELMSLEY ine of the Mississippi River. NORTH FRONTENAC	Mississippi River Flood Plain of Mississippi Lake. Mississippi Lake
Sep 13,2024 19 Allan Street Construct a Dec Sep 19,2024 114 Rapids Roa Repair Erosion Sep 20,2024 River Road / LC	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CC Control Measure W24/150 DT 22 / CON 2	Sep 13,2026 12 Reconstruct a Deck Sep 19,2026 DN 11 es Along the Shorel Nov 30,2024	CARLETON PLACE within the Regulation Limit of the DRUMMOND/NORTH ELMSLEY ine of the Mississippi River. NORTH FRONTENAC	Mississippi River Flood Plain of Mississippi Lake. Mississippi Lake
Sep 13,2024 19 Allan Street Construct a Dec Sep 19,2024 114 Rapids Roa Repair Erosion Sep 20,2024 River Road / LC	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CC Control Measure W24/150 DT 22 / CON 2	Sep 13,2026 12 Reconstruct a Deck Sep 19,2026 DN 11 es Along the Shorel Nov 30,2024	CARLETON PLACE within the Regulation Limit of the DRUMMOND/NORTH ELMSLEY ine of the Mississippi River. NORTH FRONTENAC	Mississippi River Flood Plain of Mississippi Lake. Mississippi Lake
Sep 13,2024 19 Allan Street Construct a Dee Sep 19,2024 114 Rapids Roa Repair Erosion Sep 20,2024 River Road / LC Install a Drivew Oct 08,2024	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CC Control Measure W24/150 DT 22 / CON 2 /ay and Two Cu	Sep 13,2026 1 12 Reconstruct a Deck Sep 19,2026 DN 11 es Along the Shorel Nov 30,2024 Iverts within a Weth Oct 08,2026	CARLETON PLACE within the Regulation Limit of the D DRUMMOND/NORTH ELMSLEY ine of the Mississippi River. NORTH FRONTENAC	Mississippi River Flood Plain of Mississippi Lake. Mississippi Lake Conns Creek
Sep 13,2024 19 Allan Street Construct a Dee Sep 19,2024 114 Rapids Roa Repair Erosion Sep 20,2024 River Road / LC Install a Drivew Oct 08,2024 3476 Baskins B	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CC Control Measure W24/150 DT 22 / CON 2 /ay and Two Cu W24/151 each Road / LO	Sep 13,2026 1 12 Reconstruct a Deck Sep 19,2026 DN 11 es Along the Shorel Nov 30,2024 Iverts within a Wetl Oct 08,2026 T 7 / CON 7	CARLETON PLACE within the Regulation Limit of the D DRUMMOND/NORTH ELMSLEY ine of the Mississippi River. NORTH FRONTENAC	Mississippi River Flood Plain of Mississippi Lake. Mississippi Lake Conns Creek
Sep 13,2024 19 Allan Street Construct a Dee Sep 19,2024 114 Rapids Roa Repair Erosion Sep 20,2024 River Road / LC Install a Drivew Oct 08,2024 3476 Baskins B	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CC Control Measure W24/150 DT 22 / CON 2 /ay and Two Cu W24/151 each Road / LO	Sep 13,2026 1 12 Reconstruct a Deck Sep 19,2026 DN 11 es Along the Shorel Nov 30,2024 Iverts within a Wetl Oct 08,2026 T 7 / CON 7	CARLETON PLACE within the Regulation Limit of the D DRUMMOND/NORTH ELMSLEY ine of the Mississippi River. NORTH FRONTENAC and.	Mississippi River Flood Plain of Mississippi Lake. Mississippi Lake Conns Creek
Sep 13,2024 19 Allan Street Construct a Dec Sep 19,2024 114 Rapids Roa Repair Erosion Sep 20,2024 River Road / LC Install a Drivew Oct 08,2024 3476 Baskins B Replace a Septi	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CC Control Measure W24/150 DT 22 / CON 2 /ay and Two Cu W24/151 each Road / LO ic System withir	Sep 13,2026 12 Reconstruct a Deck Sep 19,2026 DN 11 es Along the Shorel Nov 30,2024 Iverts within a Wetl Oct 08,2026 T 7 / CON 7 the Stable Slope H Sep 16,2024	CARLETON PLACE within the Regulation Limit of the D DRUMMOND/NORTH ELMSLEY ine of the Mississippi River. NORTH FRONTENAC and. OTTAWA lazard of the Ottawa River.	Mississippi River Flood Plain of Mississippi Lake. Mississippi Lake Conns Creek Ottawa River
Sep 13,2024 19 Allan Street Construct a Dee Sep 19,2024 114 Rapids Roa Repair Erosion Sep 20,2024 River Road / LC Install a Drivew Oct 08,2024 3476 Baskins B Replace a Septi Sep 16,2024 137 Booth Driv	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CC Control Measure W24/150 DT 22 / CON 2 /ay and Two Cu W24/151 each Road / LO ic System withir W24/152 e / LOT 1 / CON	Sep 13,2026 1 12 Reconstruct a Deck Sep 19,2026 DN 11 es Along the Shorel Nov 30,2024 Iverts within a Wetl Oct 08,2026 T 7 / CON 7 the Stable Slope H Sep 16,2024	CARLETON PLACE within the Regulation Limit of the D DRUMMOND/NORTH ELMSLEY ine of the Mississippi River. NORTH FRONTENAC and. OTTAWA lazard of the Ottawa River.	Mississippi River Flood Plain of Mississippi Lake. Mississippi Lake Conns Creek Ottawa River Mississippi River
Sep 13,2024 19 Allan Street Construct a Dee Sep 19,2024 114 Rapids Roa Repair Erosion Sep 20,2024 River Road / LC Install a Drivew Oct 08,2024 3476 Baskins B Replace a Septi Sep 16,2024 137 Booth Driv	W24/147 / LOT 14 / CON ck Addition and W24/148 ad / LOT 20 / CC Control Measure W24/150 DT 22 / CON 2 /ay and Two Cu W24/151 each Road / LO ic System withir W24/152 e / LOT 1 / CON	Sep 13,2026 1 12 Reconstruct a Deck Sep 19,2026 DN 11 es Along the Shorel Nov 30,2024 Iverts within a Wetl Oct 08,2026 T 7 / CON 7 the Stable Slope H Sep 16,2024	CARLETON PLACE CARLETON PLACE CARLETON PLACE CARLETON PLACE CONTINUENT OF THE Regulation Limit of the I DRUMMOND/NORTH ELMSLEY CONTINUENT OF THE MISSISSIPPI River. CONTINUE CONTINUENT CON	Mississippi River Flood Plain of Mississippi Lake. Mississippi Lake Conns Creek Ottawa River Mississippi River

Oct 07,2024	W24/154	Oct 07,2026	LANARK HIGHLANDS	Flower Round Lake
	tation Road / LC	•		
			atercourses and Regulation Limit	t to a Regulated Wetland.
·	2	5	5	2
Oct 15,2024	W24/155	Oct 15,2026	OTTAWA	Ottawa River
3998 Armitage	Avenue / LOT	11 / CON 6		
Replace Retain	ing Wall along t	the Shoreline of the	Ottawa River.	
Sep 20,2024	W24/156	Sep 20,2026	MISSISSIPPI MILLS	Mississippi River
	eet / LOT 15 / C			
Install Waterpr	oofing to Existir	ng Foundation withi	n Regulated Erosion Hazard of th	he Mississippi River.
C 25 2024	M/2 4 /1 F0	C 25 2026	077411/4	Otherway D'saw
Sep 25,2024	W24/158	Sep 25,2026	OTTAWA	Ottawa River
	nue / LOT 13 /		Ottown Diver	
Replace a Four	idation within th	he Flood Plain of the	e Uttawa Kiver.	
Oct 10,2024	W24/159	Oct 10,2026	OTTAWA	Ottawa River
•		/ LOT 19 / CON 5	STIMMA	
•	-	· · · ·	of the Ottawa River.	
neplace a Dela	ichicu Galaye W			
Sep 24,2024	W24/161	Sep 24,2026	OTTAWA	Watercourse
• •	•	Sep 24,2026 LOT 26 / CON 6	OTTAWA	Watercourse
1867 Donald B	Munro Drive /	• •		Watercourse
1867 Donald B	Munro Drive /	LOT 26 / CON 6		Watercourse
1867 Donald B	Munro Drive /	LOT 26 / CON 6		Watercourse Bass Lake
1867 Donald B Replace Culver Oct 01,2024	Munro Drive / I t Like-for-Like v	LOT 26 / CON 6 vithin Regulated Wa Oct 01,2026	atercourse.	
1867 Donald B Replace Culver Oct 01,2024 2742 Brewer R	Munro Drive / I t Like-for-Like v W24/162 oad / LOT 11 /	LOT 26 / CON 6 vithin Regulated Wa Oct 01,2026	atercourse. CENTRAL FRONTENAC	
1867 Donald B Replace Culver Oct 01,2024 2742 Brewer R	Munro Drive / I t Like-for-Like v W24/162 oad / LOT 11 /	LOT 26 / CON 6 vithin Regulated Wa Oct 01,2026 CON 6	atercourse. CENTRAL FRONTENAC	
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Nov 12,2024	W24/167	Nov 12,2026	CENTRAL FRONTENAC	Sharbot Lake
1071 Cedar Ave	•	•	CENTRALINGINIENAC	Sharbot Lake
			n Limit of a Wetland.	
construct a DW		within the Regulation		
Oct 17,2024	W24/170	Oct 17,2026	CENTRAL FRONTENAC	Sharbot Lake
Wagner Road /	LOT 9 / CON 2	2		
Construct a Boa	ardwalk within	a Regulated Wetland	l.	
Oct 21,2024	W24/171	Oct 21,2026	DRUMMOND/NORTH ELMSLEY	Mississippi Lake
141 Dunlop Cre	escent / LOT 24	I / CON 8		
Repair Erosion	Control Infrast	ructure along the Sh	oreline of Mississippi Lake.	
Oct 30,2024	W24/174	Oct 30,2026	OTTAWA	Huntley Creek
810 Corkery Ro	ad / LOT 7-8 /	CON 8		
Rebuild and En	large Deck with	nin Regulation Limit d	of the Huntley Provincially Significar	nt Wetland.
Oct 22,2024	W24/175	Oct 22,2026	MISSISSIPPI MILLS	Watercourse
Old Perth Road	/ LOT 15 / CO	N 8		
Replace Existin	g Twin Culverts	s within a Regulated	Watercourse.	
Nov 08,2024	W24/176	Nov 08,2026	BECKWITH	Mississippi Lake
101 Patty Lane	/ LOT 17 / CO	N 12		
Construct Boat	house within Fl	ood Plain of the Miss	issippi Lake.	
Nov 04,2024	W24/177	Nov 04,2026	MISSISSIPPI MILLS	Mississippi River
4713 Dark Side	Road / LOT 11	l / CON 12		
Excavate to Ins	stall Telecom Ed	quipment within Wat	ercourse.	
Oct 31,2024	W24/178	Oct 31,2026	OTTAWA	Shirleys Brook
50 Kimbolton C	Crescent / LOT S	9 / CON 4		
Construct a Poo	ol within the Me	eander Belt of Shirley	's Brook.	
Dec 16,2024	W24/179	Dec 16,2026	MISSISSIPPI MILLS	Clayton Lake
129 Bay Road /	/ LOT 22 / CON	1		
Replace Failed	Sewage System	n within Flood Plain F	Regulation Limit.	
Nov 26,2024	W24/182	Nov 26,2026	NORTH FRONTENAC	Big Gull Lake
2324 Greer Roa	ad / LOT 7 / CC	DN 10		
Install New Cul	vert within Reg	ulated Watercourse.		
Nov 28,2024	W24/183	Nov 28,2026	OTTAWA	Carp River
4203 Carp Roa	d / LOT 23 / CO	ON 3		
Extend Existing	Culvert and As	ssociated Grading wit	thin Regulated Watercourse.	
		-	-	

Dec 18,2024	W24/184	Dec 18,2026	OTTAWA	Ottawa River
	ive / LOT 18 / C		UTAWA	
			the Flood Fringe of the Ottawa Rive	r.
		,	J	
Nov 22,2024	W24/185	Nov 22,2026	OTTAWA	Ottawa River
3998 Armitage	Avenue / LOT 1	1 / CON 6		
Construct Boat	Ramp along Sho	oreline to the Ottaw	a River.	
Nov 20,2024	W24/186	Nov 20,2026	CENTRAL FRONTENAC	Bolton Creek
Road 509 / LOT	-			
Replace Culvert	Like-for-Like wi	thin Regulated Wat	ercourse and Wetland.	
Dec 09,2024	W24/187	Dec 09,2026	OTTAWA	Ottawa River
	ive / LOT 19 / C	•	OTTAWA	
			m within the Flood Plain of the Otta	wa River
NECONSULUCE d L	wenny and Rep	nace a sepul syste		
Dec 17,2024	W24/188	Dec 17,2026	OTTAWA	Harwood Creek
	ive / LOT 15 / C	•		
			n Limit of the Flood Plain of Harwoo	d Creek.
	-	-		
Dec 11,2024	W24/190	Dec 11,2026	OTTAWA	Wetland
3391 Old Almor	nte Road / LOT 9	9 / CON 8		
Install In-Groun	nd Pool within Re	egulation Limit to W	/etland.	
Dec 19,2024	W24/192	Dec 19,2026	DRUMMOND/NORTH ELMSLEY	Wetland
Drummond Con	cession 9A / LO	T 8-18 / CON 7-8		
Excavate to Ins	tall Telecom Equ	upment within Regu	ulated Features.	
Dec 19,2024	W24/194	Dec 19,2026	BECKWITH	Black Creek
Gillies Corners S	Sideroad / LOT 6	5 / CON 6		
Excavate to Ins	tall Telecom Equ	uipment within Regu	ulated Features.	
Dec 20,2024	W24/195	Dec 20,2026	DRUMMOND/NORTH ELMSLEY	Mississippi River
Ferguson Falls I	Road / LOT 7 / C	CON 11		
-		upment within Regu	ulated Features.	
		. 5		
Dec 23,2024	W24/207	Dec 23,2026	BECKWITH	Mississippi Lake
3092 9th Line R	load / LOT 3 / C	ON 8		
Rebuild Boathou	use within the Fl	lood Fringe of Missi	ssippi Lake.	

REPORT 3475/2	
TO:	The Chair and Members of the Mississippi Valley Conservation Authority Board of Directors
FROM:	Sally McIntyre, General Manager
RE:	Ferry Road Property
DATE:	February 7, 2025

The purpose of this report is to apprise the Board of a property acquisition under consideration by the City of Ottawa and the potential involvement of MVCA.

1.0 THE PROPERTY

The 223-acre (~90.2 ha.) parcel has municipal road frontage on both Canon Smith Drive and Ferry Road in West Carleton, and roughly 2,650 feet (807 m) of shoreline along the Ottawa River. It is located immediately west of the dock of the Quyon Ferry that provides service for cars, bikes and pedestrians between Quebec and Ontario.



The parcel is approximately 60% forested lands and 40% pasture lands, which present opportunities for restoration and tree planting. The property's water features, which include Ottawa River shoreline and creeks, offer areas to enhance and protect for both aquatic and terrestrial species. Neither the property's zoning nor its overlay protects the existing mature forest.

The site has a farmhouse (built in ~1910), a log home (built in ~1845), two cottages (a three-bedroom structure built in ~1947 and a two-bedroom structure built in ~1977).

Other structures on site include a small barn and two small machine sheds. Its primary historic use has been as farmland and it has never been developed beyond the current farm buildings.

The property lies within an area identified by MVCA's *Land Conservation & Resource Stategy* as desireable for potential siting of Conservation Parkland.

2.0 ACQUISITION

City staff have made an offer on the property under delegated authority for \$1,950,000. MVCA has applied to Conservation Ontario (CO) under the *Canada-Nature Smart Climate Solutions Fund* program for an approximate \$30,000 grant to offset administrative costs borne by the City to facilitate the sale (e.g. legal, surveys, environmental) as was done for the Mississippi Madawaska Land Trust (MMLT) in recent years. MVCA is awaiting consideration of the application by CO and Environment & Climate Change Canada.

3.0 SITE MANAGEMENT/OPERATIONS

The City has had informal discussions internally and with MVCA's General Manager regarding the potential assumption of the site by MVCA for site management and operations, similar to the agreement for the Morris Island Conservation Area. A motion of MVCA's Board would be required to assume those responsibilities and only after comprehensive negotiations with the City.

MVCA's Land Conservation & Resource Strategy provides for the Authority "to deliver conservation land management services to other public and conservation organizations."

4.0 Corporate Strategic Plan

This report is prepared in support of achieving the following goals and objectives:

Goal 1: Asset Management – revitalize watershed management activities and invest in our legislated mandate

e) Plan for the next phase of asset development and management.

Goal 2: Community Building – engage local partners to foster connections, leverage our resources, and strengthen our "social license" to operate.

a) Demonstrate MVCA to be a trusted, client-centered, resourceful, and helpful partner.

REPORT 3474/2	
то:	The Chair and Members of the Mississippi Valley Conservation Authority Board of Directors
FROM:	Sally McIntyre, General Manager
RE:	Corporate Strategic Plan Update
DATE:	February 5, 2025

The purpose of this report is to engage with the Board in a preliminary discussion regarding the scope of the proposed update to the current *Corporate Strategic Plan* (see Attachment 1.) Two surveys were recently shared with staff to solicit satisfaction with the current Corporate Strategic Plan and to obtain ideas for how it should change going forward. Initial results will be shared with the Board at the meeting.

Questions to be posed to Board Members during the meeting:

The current *Corporate Strategic Plan* is built around three themes:

- Asset Management
- Community Building
- People & Performance
- 1. Is there another key theme that you believe MVCA needs to address over the next five years?
- 2. What trends or pressing issues is your municipality facing that could impact:
 - a. The direction of MVCA
 - b. The priorities of MVCA
 - c. Workload demands on MVCA

Management will share feedback from the Board to work with staff over the next few weeks to identify potential changes to the strategic plan.

CORPORATE STRATEGIC PLAN

Updating the *Corporate Strategic Plan* aligns with the following corporate goals and objectives:

Goal 2: Community Building – engage local partners to foster connections, leverage our resources, and strengthen our "social license" to operate.

a) Demonstrate MVCA to be a trusted, client-centered, resourceful, and helpful partner.

Goal 3: People and Performance – support the operational transformations required to achieve MVCA's priorities and to address legislative changes,

b) Monitor the quality, efficiency and impact of what we do and modify to improve operational effectiveness.



MISSION

MVCA delivers programs and services that further the conservation, restoration, development and management of natural resources in the Mississippi and Carp watersheds and areas draining directly to the Ottawa River for the protection of people, property, and ecological functions and services.

VISION

Watershed stakeholders working together to foster a sustainable landscape where ecological integrity is maintained and community needs are met.

GOALS AND OBJECTIVES

<u>Goal 1: Asset Management</u> – revitalize watershed management activities and invest in our legislated mandate.

- a) Implement the five-year capital program.
- b) Strengthen our risk analysis and management capacity to include climate change and development impacts.
- c) Implement priority actions identified in the *Mississippi River Watershed Plan*.
- d) Work with the City of Ottawa towards update of the *Carp River Watershed Plan*.
- e) Plan for the next phase of asset development and management.

<u>Goal 2: Community Building</u> – engage local partners to foster connections, leverage our resources, and strengthen our "social license" to operate.

- a) Demonstrate MVCA to be a trusted, client-centered, resourceful, and helpful partner.
- b) Strengthen relationships with municipalities and community stakeholders, First Nations, the agricultural sector, developers, not-for-profits, and academia.
- c) Rejuvenate the Mississippi Valley Conservation Foundation (MVCF) into a highly functional and effective fundraising organization.

<u>Goal 3: People and Performance</u> – support the operational transformations required to achieve MVCA's priorities and to address legislative changes.

- a) Staff the organization to allow for: delivery of mandatory programs and services, priority projects, and fulfillment of commitments made under memoranda of understanding (MOUs) and other agreements.
- b) Monitor the quality, efficiency and impact of what we do and modify to improve operational effectiveness.
- c) Promote an engaging and inclusive environment that attracts and retains passionate and highly skilled people, and optimizes their expertise and contributions.

PRIORITY ACTIONS and **IMPLEMENTATION PLAN** to follow in fall 2021.