Phasing Plan to Achieve 100% Cost Recovery for Permits and Inquiries			Appendix B
Table 1: Permit Fee Schedule	2024 After Tax	2025 After Tax	Approx % Change (to end of phasing period)
NEW Routine: Very low risk of impact on regulated features. Very small project scope. No de	etailed report	/plans or site	visit.
Fee for Development, Alterations or Interference with Wetlands, Shorelines, and Watercourses Applications	N/A	*\$275	NEW – 41% decrease from minor fee
Minor: Low risk of impact on regulated features. No technical reports required		l	
Fee for Development, Alterations or Interference with Wetlands, Shorelines, and Watercourses Applications	\$465	*\$505	41% *2026: \$540 *2027: \$580 *2028: \$620 *2029: \$660
Intermediate: Moderate risk and/or potential impact on regulated features. Detailed report/pla	ans, and/or s	ite visit requi	red.
Fee for Development Applications	\$675	*\$870	147% *2026: \$1070 *2027: \$1270 *2028: \$1470 *2029: \$1665
Fee for Alterations or Interference with Wetlands, Shorelines and Watercourses Applications	\$1,185	*\$1,280	41% *2026: \$1375 *2027: \$1470 *2028: \$1570 *2029: \$1665

^{*}Subject to additional inflationary increase, fees rounded to nearest \$5

Phasing Plan to Ashiova 100% Cost Passyony for Parmits and Inquiries			Appendix B
Phasing Plan to Achieve 100% Cost Recovery for Permits and Inquiries Table 1: Permit Fee Schedule	2024 After Tax	2025 After Tax	Approx % Change (to end of phasing period)
Major: Requires one or more reports (Environmental Impact Study, Hydraulic Analysis, Storm	nwater Manag	gement, Geo	technical, etc.)
Fee for Development Applications	\$10,230	*\$10,455	11% *2026: \$10,680 *2027: \$10,910 *2028: \$11,140 *2029: \$11,365
Fee for Alterations or Interference with Wetlands, Shorelines and Watercourses Applications Culvert/Bridge replacement	\$6,710	*\$7,640	69% *2026: \$8570 *2027: \$9500 *2028: \$10,430 *2029: \$11,365
All other applications	\$10,230	*\$10,455	11% *2026: \$10,680 *2027: \$10,910 *2028: \$11,140 *2029: \$11,365
Large Fill: over 1,000m ³	\$10,230 plus \$0.50/m ³	*\$10,230 plus \$0.50/m3	11% *2026: \$10,680 plus \$0.50/m3 *2027: \$10,910 plus \$0.50/m3 *2028: \$11,140 plus \$0.50/m3 *2029: \$11,365 plus \$0.55/m3
Works initiated prior to GRCA approval	2 times the fee for the category	2 times the fee for the category	0%
Rural Water Quality Programs or GRCA projects	\$90	*\$115	144% *2026: \$140 *2027: \$170 *2028: \$190 *2029: \$220

^{*}Subject to additional inflationary increase, fees rounded to nearest \$5

	<u> </u>		Appendix 6			
Phasing Plan to Achieve 100% Cost Recovery for Permits and Inquiries						
Table 1: Permit Fee Schedule	2024 After Tax	2025 After Tax	Approx % Change (to end of phasing period)			
All Categories						
			144%			
			*2026: \$140			
Permit Extension	\$90	*\$115	*2027: \$170			
			*2028: \$190			
			*2029: \$220			
			144%			
Plans amended to an approved permit		*\$115	*2026: \$140			
	\$90		*2027: \$170			
			*2028: \$190			
			*2029: \$220			

Table 2: Inquiry Schedule	2024 After Tax	2025 After Tax	Approx % Change (to end of phasing period)
NEW Other inquiries (per request/per property)	N/A	*\$255	0% NEW - Separate from solicitor/real estate inquiries
Title Clearance, Real Estate Inquiry Fee (per request/per property) \$255 *\$290		73%	
	\$255	*\$290	*2026: \$330
			*2027: \$365
			*2028: \$400
			*2029: \$440

^{*}Subject to additional inflationary increase, fees rounded to nearest \$5