6	Edmonton	Rezoning Application Checklist (Updated March 1, 2025)		Application type			
	_	Contact: Application Address(es):		Pre- application	Complex	Complex - Infill	Non- Complex
	Cover Letter <u>Guiding Cover Letter Template</u>				✓	1	1
		Certificate(s) of Title (no more than 30 days old) Certificate of Title Encumbrance(s) (if applicable)				1	1
_		Deferred reserve caveat - if on the certificate of title					
	Rezoning Map (PDF and georeferenced DWG file) The PDF map must include the following details: Existing legal description(s), zoning (current, proposed, and overlays), area (ha or m2 of proposed zone(s)), title lot lines, date, north arrow, and any additional details (i.e. oil wells, natural features, etc.). One-to-one title lot updates require, at minimum, a marked up drawing where the rezoning is clearly defined. Georeferenced DWG in AutoCAD 2017 or older file format is required for all rezoning applications that are more complex than one-to-one rezonings for an existing titled lot. Example PDF Rezoning Map			•	,	•	✓
	Plan Amendment Documentation (if applicable) if the proposed rezoning requires a plan amendment to a statutory Plan in Effect, include rationale and any text to be amended in the cover letter, and provide any maps or figures that need to be amended. Plans in Effect				1	1	1
	Additional Review Documents If the application does not conform to any of the applicable technical studies (plans/reports) listed below, the applicant shall submit justification for why and how the non-conformance is being addressed in the cover letter. These studies must be accepted by the City of Edmonton in order for the rezoning application to be deemed a complete application submission.						
		nent Name	Guiding Criteria				
	3D Mo		Required for DC Applications and larger scale standard zones if requested by the City Planner. Required when:			1	
	Common Assess	ercial/Retail Market Needs sment	- there is a need to justify that the area needs a commercial site - It is a large scale infill site with no Plan			1	
		Control or I Area Zone	When zoning to a Direct Control or Special Area Zone, include proposed text, site plan, elevations and other applicable appendices. If the rezoning is for a revised zone very similar to the existing one, include a comparison document showing the revisions. Guide to Writing DC Zones		1	1	
	DC Pre	e-Application Notification ary	Required for all DC Applications.		1	1	
	☐ Draina	ge Servicing Report	Required when there is an existing drainage system and the application will have an impact on the system. Terms of Reference			1	
		ical Design Report	City Policy C531: Natural Area Systems (Page 9 & 10)		1		
	U (Phase	,	The NSP indicates when an update is needed. If the NSP was created prior to 2010 an amendment to this report may be required if wildlife crossings are required.		1		
	Ecolog (Phase	ical Network Report e II)	Required when a rezoning impacts the areas Ecological Network. Confirm with Ecological Planners.		1		
	☐ Electro	magnetic Survey	This document is required when recommended by Phase I ESA and a well site situation.		1	1	
	Enviror	nmental Impact Assessment	Required when there is something proposed within or connected to the North Saskatchewan River Valley System. This will also require a site location survey. Please note this document will require council approval before the rezoning can go to Public Hearing. If an EIA is required it will likely require a plan amendment and may affect the NDR.		1	1	
	Enviror (Phase	nmental Site Assessment	Phase II and III ESA's may also be required based on Phase I Review. Environmental Site Assessment Guidebook		1	1	
		lain Information	Required at rezoning if a study is not done at the NSP stage.			1	
		chnical and geotechnical Impact sment	Required when there is development proposed near a Top of Bank.			1	
	☐ Natura	l Area Management Plan	The NSP will specify when the document is created. Terms of Reference		1		
	☐ Neighb	ourhood Design Report	- The Concept NDR can be used to support the rezoning. If there is a potential to go from rezoning directly to DP without subdivision, a detailed NDR will then be required to identify the drainage infrastructure requirements. - The scope of the detailed NDR at subdivision is required to include details for the entire NSP area. - Where there is an accepted detailed NDR in place, zoning can proceed. - NDR update will be required for upzoning or other changes in land use, that also triggers an NSP amendment - NDR update will be required for rezoning if one was not done at NSP Typical NDR Requirements (Section 5)		/		
	Risk As	ssessment Report	Required when there are sensitive uses (eg. daycares & health facilities) in the zone or accumulation of large groups of people (eg. higher density residential). If a study is not done at the NSP stage, then one may be required with the rezoning		1	1	
	☐ Site Lo	ocation Survey	Required when there is something proposed within or connected to the North Saskatchewan River Valley System. This is done in conjunction with the EIA. Please note this document will require council approval before the rezoning can go to Public Hearing.		1		
	Sun St	nadow Impact Study	Required for: - Direct Control Zone applications and - Applications with a building over 20 m.		1	1	
	☐ Transp	ortation Impact Assessment	Potential scope modifications in consultation with transportation reviewer. Terms of Reference		1	1	
		Imonton Design Committee ge (Includes Urban Brief)	Required for applications requiring Edmonton Design Committee (EDC) review. See EDC Bylaw 19784 for criteria for what applications require EDC Review. See EDC Standards and Procedures for EDC Principles of Urban Design and other details. EDC Bylaw 19784 EDC Standards and Procedures Formal EDC Submission Requirements		√	1	
	Urban	Design Brief	Required when EDC review is not applicable but the proposal is either large scale, at a prominent location and/or has a sensitive surrounding context. Terms of Reference		1	1	
	☐ Wildlife	e Passage Report	See Policy		1		
	☐ Wind I	mpact Assessment	Required for Direct Control rezonings with buildings proposed over 20 m in height. Terms of Reference		1	1	