

3.5 Site Contact

Other

Other

Code of Practice for Erosion and Sediment Control PRE-CONSTRUCTION MEETING REQUEST

Water Quality and Regulatory Assurance – Community Compliance ISC: Unrestricted

This Pre-construction Meeting Request is for the purpose of submitting the information required in Schedule F of the Code of Practice for Frosion and Sediment

Control. A request for a pr	e-construction meeting m	,	algary.ca with Pre-const	ruction Meeting Request (File number Section 8(2).	
Written permission must	be obtained from an Envi	ironmental Compliance Spe	ecialist prior to the com	mencement of construction.	
A. Project Information					
1.1 Project Name					
2.0 Land Use Authorizati	on File # (DP, DA, CD, AD	, DL)			
1.4 Project Address					
Construction Commence	ement Date				
B. Contact Information					
	Company Name	Contact Name	Phone #	Email	
3.1 Owner's Rep.					
3.2 Parcel Owner					
3.3 ESC Consultant					
3.4 Site ESC Inspector					

C. Preferred Pre-construction Meeting Dates and Times.	
D. Authentication The undersigned agrees and certifies that:	
 1) They are either a: a) Qualified Designer as defined in Section 100.05; or b) Qualified Inspector as defined in Section 100.14 of the Standard Specifications – ESC. 2) The information provided in this Pre-Construction Meeting Request is true to the best of their known in the section of the section 100.05; or b) Qualified Inspector as defined in Section 100.14 of the Standard Specifications – ESC. 2) The information provided in this Pre-Construction Meeting Request is true to the best of their known in the section 100.05; or 	nowledge.
Signature	Date
The personal information on this form is being collected under the authority of The City of Calgary Stormwater review, approval, and inspection purposes and may be communicated to relevant City Business Units. The name public. Please send inquiries by mail to the FOIP Program Administrator, Water Services #413, PO Box 2100, St	ne of the applicant and nature of the information will be available to the