CCDC Survey, 2005 & 2007

CCDC Survey - 2005

| Municipality | General Conditions | |
|--|---|--|
| Niagara Region | Use CCDC 2 (Stipulated price contract) only on projects involving buildings Used in past CCDC 11 (Contractor's Qualification Statement). Recently utilized Document 14 in a Design Build project | |
| Sudbury | Use CCDC 2 Stipulated price for all vertical construction over \$100,000. | |
| London | Use OPS which are at times superseded by custom London specs. Facilities are using CCDC | |
| Durham Region | OPS GCs for road/sewer/water main contracts Will start using CCDC2 with a Supplemental GC document and CCDC 20 for treatment plant and pumping station tenders. | |
| North Bay | CCDC is used only for buildings and water plant, never for roads/sewers/bridges | |
| York Region | No CCDC | |
| City of Hamilton | CCDC 11 - usually for pre-qualifications only. | |
| The District Municipality of Muskoka | No CCDC. OPS General Conditions. Their own Tender package similar to MTO/MOE. Last use of CCDC for design/build 10 years ago | |
| Region of Peel | Modified CCDC 2 General conditions of contract for front end contract documents for process type contracts (i.e. multi-disciplinary). Standardized on them 2 years ago. However, extensive modifications to the conditions though (34 pages worth). The balance of contract documents is custom written by Peel. Technical specs are NMS. | |
| Waterloo Region | CCDC 2 for building facilities, however this form is often modified by the building Architect/Engineer. Facilities group has used CCDC 5 when utilizing services of Construction Manager | |

Appendix A

| CCDC Survey - | 2007 |
|----------------------|------|
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| Municipality | General Conditions |
|--|--|
| City of Hamilton | Not using CCDC CCDC 11 - usually for pre-qualifications only. |
| The District Municipality of Muskoka | Modified CCDC used in works with architects Using modified OPS GC in Public works contracts |
| City of Windsor | In-house |
| The Regional Municipality of Durham | Durham uses the CCDC2 - 1994 document for 'vertical' construction contracts dealing with water and wastewater plants and pumping stations. CCDC2 is also used frequently on Faculties (architectural) tenders. In addition, our specifications for these tenders typically follow Master Format section numbering used for architectural, mechanical and electrical projects. We have not moved to Master Format 2004 Section numbering yet since it has not been widely adopted by the industry. Durham uses OPS General Conditions for 'horizontal' construction tenders (road works, bridges, sewers, water main, traffic control systems, landscaping). |
| The Region of Waterloo | OPS GC for unit price contracts like roads, water main etc. MOE/OCWA GC for lump sum contracts like water/wastewater treatment plants |
| City of London | Supplementary general condition to CCDC2 for Facilities Design & Construction Division OPS GC for horizontal works |
| Region of Halton | Modified CCDC are used for plant & facilities OPS GC are used for all linear works including bridge structures |
| Region of Niagara | In supplementary general condition (copy not forwarded) Modified CCDC GC for only for building projects. OPS GC for all road and underground work. |