



1055-2014 ADDENDUM 2

REQUEST FOR PROPOSAL FOR PROFESSIONAL CONSULTING SERVICES FOR AN ORGANICS DIVERSION STRATEGY AND WASTE CHARACTERIZATION STUDY FOR THE CITY OF WINNIPEG

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE REQUEST FOR PROPOSAL

ISSUED: December 31, 2014
BY: Justin Lee
TELEPHONE NO. (204) 986-2017

THIS ADDENDUM SHALL BE INCORPORATED INTO THE REQUEST FOR PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: Ar20131129

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Request for Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 9 of Form A: Proposal may render your Proposal non-responsive.

PART D – SUPPLEMENTAL CONDITIONS

- Add: D4.2.2(c)(vi) To understand the generation of bulky and abandoned waste by Community Area.
- Add: D4.2.2(d)(vi) Characterization of SFD and MFD waste delivered to BRRMF and MRF shall be from loads containing waste co-mingled with ICI and City-facility waste in accordance with D3.16 and D3.17.
- Add: D4.2.2(d)(vii) Data for bulky and abandoned waste collection shall be provided in a spreadsheet with the following columns:
 - Date
 - Type of request (e.g. bulky, abandoned, or white goods)
 - Community Area
 - Description of item(s)
- Add: D4.3(a)(iv) The proponent shall be responsible for identifying suitable loads of ICI waste being delivered by private haulers to BRRMF with assistance from City staff.
- Add: D4.3(b)(iii) The proponent shall be responsible for identifying suitable loads of C&D waste being delivered by private haulers to BRRMF with assistance from City staff.
- Add: D5.1(n) **“animal waste”** means Specified Risk Material (SRM), dead animals (e.g. deer), and pet waste.
- Add: D5.1(o) **“community area”** means a geographic area within the City of Winnipeg as defined in Appendix G: City of Winnipeg Community Areas

APPENDICES

- Add: Appendix G: City of Winnipeg Community Areas