POLICY: WASTEWATER -1

CITY OF CAMROSE

WASTEWATER SYSTEM POLICY

Regular Council Meeting #14
August 16, 2010

MOTION #353/10 That the City of Camrose updates its Wastewater System Policy, which provides guidelines and procedures to supplement the Wastewater By-Law #2636/10.

MOTION CARRIED.

PART 1: PURPOSE

1.1 The intent of this policy is to establish standards, procedures and guidelines for the City of Camrose Wastewater System.

1.2 In the event that there are cases of conflict between this policy and the City of Camrose Wastewater Bylaw, the Bylaw shall take precedence over this policy.

1.3 The current City of Camrose *Accounts Receivable Policy* will apply for billing, collection and deposit issues.

1.4 For the purpose of this policy, Bylaw shall refer to the Wastewater Bylaw # 2636/10.

PART 2: HAULED SEWAGE OR NON-SEPTIC WASTE (Sections 5 & 6 of Bylaw)

2.1 DEFINITIONS:

2.1.1 **"Carrier"** shall mean any person who accepts for transport or transports clear water waste, storm water, wastewater, sewage, solid or hazardous waste for storage, treatment or disposal.

2.1.2 **"Generator"** shall mean any person who owns or operates a residence or business that creates clear water waste, storm water, wastewater, sewage, solid or hazardous waste for storage, treatment or disposal.

2.1.3 **"Hauled Non-Septic Waste"** means a slurry of solid materials, including solid waste material resulting from industrial and commercial activities but does not include sewage or hazardous material.

2.1.4 **"Hauled Sewage Waste"** means any sewage that is collected and transported off site by means other than discharge to a sewer

For definitions of additional terms in this policy, please refer to Section 2 of the City of Camrose Wastewater Bylaw.

2.2 Hauled sewage or non-septic waste may be disposed of at the wastewater treatment facility or at designated sites within the wastewater system provided the requirements of the Bylaw are met.

2.3 TESTING: At the Discretion of the Director of Public Works or his designate, hauled sewage or non-septic waste to be disposed of in the wastewater system must undergo analytical testing as outlined below:

2.3.1 Samples for testing shall be collected from the source material on the actual site and be representative of the material to be disposed.

2.3.2 Samples must be tested at a facility that is a member of the Canadian Association for Laboratory Accreditation (CALA).

2.3.3 Each sample must be tested for the following parameters:

- Full scan for metals
- pH
- Biological Oxygen Demand (BOD)
- Chemical Oxygen Demand (COD)
- Oil / Grease
- Hydrocarbons
- Total Kjeldahl Nitrogen (TKN)
- Total Phosphorous

2.3.4 Depending on the source of the materials or if certain concerns are present, the Director of Public Works or his designate may require testing for additional parameters, or may decide to not test for the above parameters.

2.3.5 Retesting may be required:

a) at least once a year at the discretion of the Director of Public Works;

b) when business operations change the products produced; or

c) when required by the City Engineer.

2.4 PRELIMINARY REQUEST FOR ACCESS: To request permission for disposal, the generator of the hauled sewage or non-septic waste must:

2.4.1 Contact Public Works to request access to the disposal site, and

2.4.2 Submit a description of sample collection procedures and analytical test results, if required.

The City may grant written approval for disposal if analytical test results show that the material complies with the Bylaw, and all other conditions are met.

2.5 PRE-DISPOSAL PROCEDURE: The generator of hauled sewage or non-septic waste shall complete the following procedure to dispose of sewage or solid waste at a City disposal site:

2.5.1 Contact Public Works to request access to the disposal site, with at least two (2) hours prior notice.

2.5.2 Complete a Waste Request Manifest (Schedule B, *Wastewater Bylaw*) and give to carrier to produce at the disposal site.

2.5.3 Ensure that only sewage or non-septic waste material from a single generator is transported in any given load. (Blended loads from more than one source will not be accepted, except with prior approval from the Director of Public Works or his designate.)

2.5.4 Pay the appropriate fee prior to disposal or arrange for billing to the appropriate party.

2.6 DISPOSAL SITE PROCEDURE: At the disposal site, the following procedure will be followed:

2.6.1 The City's wastewater operator will confirm if approval has been granted to the carrier and the generator for access and disposal at the disposal site.

2.6.2 The operator will review the Waste Request Manifest. The generator may be contacted to verify the information. If the manifest is incomplete, the load may be turned away.

2.6.3 The load may be inspected to ensure compliance with the Bylaw.

2.6.3.1 The carrier may be asked to state the source and verify information in the manifest.

2.6.3.2 The operator may open the tank top. If there is oil on the top, or any other indication that the load would not comply with the Bylaw, the carrier could be turned away.

2.6.3.3 A random sample may be collected if the operator believes it is warranted to confirm the material complies with the Bylaw.

2.6.4 The operator will instruct the carrier on proper disposal procedures.

2.7 In the event that the operator turns away a load of unsuitable waste:

2.7.1 A list of facilities that may accept the material is available. (Appendix A, *Wastewater System Policy*)

2.7.2 The City of Camrose may advise Alberta Environment that unsuitable material has been turned away. At their discretion, Alberta Environment may follow up with the carrier and/or generator to receive proof that the hauled material has been disposed of at an appropriate facility.

2.8 In the event that the hauler causes damage at the disposal site, the City will hold the hauler responsible for any costs relating to the repair of those damages.

PART 3: MONITORING AND CONTROL OF DISCHARGES TO SEWERS (Section 8 of Bylaw)

3.1 An inspection manhole may be required at or near the property line as a condition of service in all new development of the following types:

3.1.1 Industrial Properties – oil related industries, dairies, breweries, packing or processing plants, feed mills, manufacturing or fabricating plants, and paint shops.

3.1.2 Commercial Properties – shopping centres, welding shops, automobile and heavy machine repair shops, service stations, car washes, restaurants, paint stores, hotels, motels, dry cleaners, and laundries.

3.1.3 Other – institutions, hospitals, dental labs, and funeral homes.

3.1.4 Other sites, as required by the City Engineer.

3.2 An inspection manhole may required to be installed at an existing property under the following conditions:

3.2.1 The use of a property is being substantially modified such that materials in the wastewater are a concern;

3.2.2 An interceptor or pre-treatment device is being installed or is already installed;

3.2.3 Sewer history shows concerns with wastewater quality;

3.2.4 There have been previous sewer blockages;

3.2.5 The quality of wastewater being discharged from an existing premise is a concern; or

3.2.6 Where the City Engineer determines that monitoring is required.

3.3 When an inspection manhole is required:

3.3.1 The City will construct the manhole at the property owner's expense, or

3.3.2 At the discretion of the City Engineer, the property owner may install the manhole, provided it is designed and constructed in accordance with good engineering practice and meets the City's requirements.

3.4 Inspection manholes shall be located within the property as close to the property line as possible, unless the City gives written approval for a different location.

3.5 The owner/tenant of premises requiring an inspection manhole shall, at all times:

3.5.1 Maintain the manhole in good condition; and

3.5.2 Ensure that every manhole is accessible for the purposes of observing, sampling and measuring the wastewater.

PART 4: SEWER BLOCKAGES

4.1 A blockage in the sewer system may be caused by any combination of the following:

a) a deformity in sewer service piping caused by a manufacturing defect,

b) a structural failure of sewer service piping such as a collapse or split,

c) settlement or sagging of sewer service piping,

d) a misaligned joint in sewer service piping,

e) frozen sewer service piping,

f) tree roots infiltrating sewer service piping, or

g) foreign materials clogging sewer service piping.

4.2 When a sewer blockage is reported, the City will:

4.2.1 Check the manholes upstream and downstream of the blockage; and

4.2.2 Inform the owner/tenant who is responsible for clearing the blockage.

4.3 The City crew will clear blockages under any of the following conditions:

4.3.1 If the main sewer is blocked;

4.3.2 If the blockage is caused by settlement, pipe collapse, beam breaks, misalignment, sags or other structural failures on the portion between the sewer main and the connection on or about the property line. The City is not responsible for failure of the property line connection.

4.3.3 If the blockage is caused by frozen pipes under public property.

4.3.4 If the blockage is caused by roots of trees solely on City property:

4.3.4.1 The City will control the root growth using an approved method. This may include the application of a vapo-rooter method on a regular basis (annually, bi-annually, or otherwise).

4.3.4.2 If the owner/tenant reports blockages and an investigation by Public Works determines that the blockage was caused by actions of the owner/tenant, the owner may be charged for removal of the blockage.

4.3.4.3 The City may remove the City tree at the discretion of the Director of Public Works with approval from the City Engineer. A replacement tree may not be supplied.

4.3.4.4 If the property owner chooses not to have the tree removed, he/she must sign a release freeing the City from responsibility for any blockages due to roots from that tree.

4.4 The property owner is responsible for clearing a blockage under any of the following conditions:

4.4.1 The main sewer is flowing normally and the blockage is on private property.

4.4.2 The blockage is a result of actions taken by the owner/tenant.

4.4.3 Foreign material originating from the property blocks the service piping to the sewer main, regardless of whether the blockage occurs on private or public property.

4.4.4 The blockage is caused by settlement, pipe collapse, beam breaks, misalignment, sags or other structural failures inside the property line.

4.4.5 The blockage is caused by roots of trees solely on private property.

4.4.6 The blockage is caused by roots of trees on public property because there are structural issues with the piping on private property.

4.4.7 The blockage is caused by frozen pipes under private property.

4.5 When the property owner/tenant is responsible for clearing the blockage:

4.5.1 If the location has a history of service blockages, the City will check the service utility records and advise the property owner on how blockages were cleared in the past.

4.5.2 The owner is responsible for obtaining the services of a plumber. However, if the owner has been unable to obtain the services of a plumber after reasonable attempts and agrees in advance to pay all costs, the City may, at the discretion of the Director of Public Works, attempt to clear a blockage in sewer service piping on private property.

4.6 The City and property owner may share responsibility for clearing the blockage under the following conditions:

4.6.1 If the City has determined that the trees causing a blockage are located on both City and private property.

4.6.2 Where the City determines that a combination of issues on both public and private property has caused a blockage.

4.7 If the City removes a blockage or thaws frozen piping and later determines the problem occurred on private property, the property owner is responsible for the costs.

4.8 If the property owner hires a plumber to remove a blockage or thaw frozen piping, and the problem is later determined by Public Works to have been under public property, the City may reimburse the owner for a portion or all of the costs incurred.

4.9 After paying for a blockage to be cleared, a property owner may request an investigation by the City. (See Part 5, *Wastewater System Policy*).

4.10 Should a blockage or any resulting damage to the Wastewater System be caused to any degree by the property owner/tenant, the owner shall pay to the City:

a) Any penalty for an infraction of the Bylaw (as per Section 16 of the *Wastewater Bylaw*);

b) All costs of clearing the blockage and/or repairing damage; and

c) For any other amount for which the City may be held legally liable because of the blockage and/or damage.

PART 5: INVESTIGATION OF SEWER SERVICES

5.1 The City will conduct an investigation of a private sewer service if one is requested by the property owner/tenant, or if the City feels it is necessary. Sewer service investigations may be used to further determine the cause for a sewer blockage, or for any other reason.

5.2 If an investigation indicates that a blockage was due to problems on public property:

5.2.1 The cost of the investigation will be waived by the City.

5.2.2 At the discretion of the Director of Public Works, the City may reimburse the property owner for a portion or all of his/her costs, based on the estimated time and costs for a City crew to do the job. Rates for reimbursement will be the same as the rates charged by the City to do similar work.

5.2.3 The City will not reimburse costs for work done before the City was informed of possible problems with the sewer service.

5.3 If the investigation reveals piping problems on both public and private property:

5.3.1 The cost of the investigation may be shared between the property owner and the City, at the discretion of the Director of Public Works.

5.3.2 The City will be responsible to correct only the portion of piping on public property.

5.3.3 The property owner may be required to repair any problems on private property prior to the City proceeding with any repairs or maintenance on public property piping.

5.3.4 The City will not be held responsible for shared service problems if the property owner refuses to correct, maintain, or share the costs for maintenance on shared service problems.

5.3.5 The property owner is responsible for any damage to public property that occurs as a result of construction to repair piping on private property.

PART 6: MISCELLANEOUS MATTERS

6.1 Authorized City Work on Private Property

6.1.1 Except in the case on an emergency, Public Works shall not carry out any work on private property without written permission of the property owner or agent. (*Request for Custom Work Form* – Appendix E, *Water Works Policy*)

6.1.2 The Public Works Department shall not do any construction or repair or renewal of piping on private property without the approval of the City Engineer.

6.1.3 The property owner or agent will be invoiced for the cost for the work.

6.2 Where rates have not been established for a particular service, the City of Camrose may establish charges for services on a cost recovery basis for services provided.

APPENDIX A

ALBERTA FACILITIES WITH AN ENVIRONMENTAL PROTECTION AND ENHANCEMENT ACT APPROVAL TO RECEIVE HAZARDOUS WASTE/HAZARDOUS RECYCLABLES

(from Alberta Environment website – current as of April 14, 2010)

(See Attached)

LIST OF ALBERTA HAZARDOUS WASTE RECEIVER

Company Name	Address	Contact	Phone No.
652395 Alberta Ltd. (L & P Disposals)	BOX 179 High Level AB T0H 1Z0	Larry Bateman	(780)926-2988
Advanced Coolant Technologies	RR 2 St. Albert AB T8N 1M9	Cam Watt	(780)460-0777
Atco Electric Ltd.	10035 105 ST Edmonton AB T5J 2V6	Jerrold Lemko	(780) 632-5987
Battery Direct	2853 2 AVE N Lethbridge AB T1H 6S2	Mark Sauer	(403)327-5553
Bearspaw Carbon	104, 1135 64 AVE SE Calgary AB T2H 2J7	Nasrullah Hassanali	(403)299-0260
BK Leasing Ltd.	15301 100 ST Grande Prairie AB T8V 7C2	Ken Osterlund	(780)513-1027
Brians Oilfield Rentals	BOX 1788 Fairview AB T0H 1L0	Korie Obrigewitch	(780)835-5362
CCS Corporation (High Prairie)	2400, 530 - 8th AVE SW Calgary AB T2P 3S8	Jeff Nail	403-231-6541
CCS Corporation (Peace River)	2400, 530 - 8th AVE SW Calgary AB T2P 3S8	Jeff Nail	403-231-6541
CCS Eagle Butte	2400, 530 8 8 AVE SW Calgary Ab T2P 2S8	Kerri Engler	(403) 231-1132
CCS Energy Services (Big Valley)	Watermark Tower 24 FL 530 8 AVE SW Calgary AB T2P 3S8	John Addy	(403)231-1121
CCS Energy Services (Brazeau)	Watermark Tower 24 FL 530 8 AVE SW Calgary AB T2P 3S8	John Addy	(403)231-1121
CCS Energy Services (Brooks)	WESTERN GAS TOWER 24 FL 530 8 AVE SW Calgary AB T2P 3S8	Lindsay Hammer	(403)231-5415
CCS Energy Services (Coronation)	Watermark Tower 24 FL 530 8 AVE SW Calgary AB T2P 3S8	John Addy	(403)231-1121
CCS Energy Services (Fox Creek)	Watermark Tower 24 FL 530 8 AVE SW Calgary AB T2P 3S8	John Addy	(403)231-1121
CCS Energy Services (Judy Creek)	Watermark Tower 24 FL 530 8 AVE SW Calgary AB T2P 3S8	John Addy	(403)231-1121
CCS Energy Services (La Glace)	Watermark Tower 24 FL 530 8 AVE SW Calgary AB T2P 3S8	John Addy	(403)231-1121
CCS Energy Services (Lindbergh)	WESTERN GAS TOWER 24 FL 530 8 AVE SW Calgary AB T2P 3S8	Lindsay Hammer	(403)231-5415
CCS Energy Services (Rainbow Lake)	Watermark Tower 24 FL 530 8 AVE SW Calgary AB T2P 3S8	John Addy	(403)231-1121
CCS Energy Services (Slave Lake)	Watermark Tower 24 FL 530 8 AVE SW Calgary AB T2P 3S8	John Addy	(403)231-1121
CCS Energy Services (South Grande Prairie)	WESTERMARK TOWER 2400 530 8 AVE SW Calgary AB T2P 3S8	Alastair Graham	(403)231-1148
CCS Energy Services (Spirit River)	WESTERN GAS TOWER 24 FL 530 8 AVE SW Calgary AB T2P 3S8	Lindsay Hammer	(403)231-5415
CCS Energy Services (Standard)	24th Floor, 530 8th AVE SW Calgary AB T2P 3S8	Lindsay Hammer	(403) 231-5415
CCS Energy Services (Valleyview)	Watermark Tower 24 FL 530 8 AVE SW Calgary AB T2P 3S8	John Addy	(403)231-1121
Ceda-Reactor Ltd.	P.O. Box 3009 Sherwood Park AB T8H 2T1	Brian Fitzmaurice	(780)472-6766
Clean Harbors Canada, Inc.	BOX 390 Ryley AB T0B 4A0	Don White	(780)663-3828
Cristallo Engineering Technologies Inc.	701 5 AVE Beiseker AB T0M 0G0	Bill Stockl	(403)947-2900
Criterion Catalysts & Technologies Canada, Inc.	2159 BRIER PARK PL NW Medicine Hat AB T1C 1S7	Greg J. Hampson	(403)527-4400
Custom Environmental Services Ltd.	7722 9 ST Edmonton AB T6P 1L6	Gavin Scott	(780)440-1825
DBS Environmental	1430 33 ST N Lethbridge AB T1H 5H3	Chris Nielsen	(403)328-4833
E.I.L. Environmental Services (Grovedale)	16041 132 AVE Edmonton AB T5V 1H8	Gary Michalchuk	(780)446-0708
E.I.L. Environmental Services (Onoway)	16041 132 AVE Edmonton AB T5V 1H8	Gary Michalchuk	(780)446-0708
Earth Tech (Canada) Inc.	ATRIUM VII BOX 1500 Swan Hills AB T0G 2C0	Jim Shostak	(780)333-4197
EGOC Enviro Group General Partner Ltd.	BOX 7200 Peace River AB T8S 1S8	Larry White	1-888-866-3835
Enviro West Inc. (Big Valley)	4208 84 AVE NW Edmonton AB T6B 3N5	Donna Taylor	(780)485-5000
Enviro West Inc. (Edmonton)	10504 17 ST Edmonton AB T6P 1P4	Derek Chipping	(780)416-8444
EnviroSORT Inc. (Grande Prairie)	4415 39139 HWY 2A Red Deer County AB T4S 2A8	Tom Kereluk	(403)342-7823
EnviroSORT Inc. (Red Deer)	4415 39139 HWY 2A Red Deer County AB T4S 2A8	Tom Kereluk	(403)342-7823
Exide Canada Inc.	16615 116 AVE Edmonton AB T5M 3V1	Jeff Hay	(780)443-0511
General Recycling Industries Ltd.	4120 84 AVE Edmonton AB T6P 3H3	Bob Farhall	(780)461-5555
General Scrap Iron & Metals Ltd.	4120 84 AVE Edmonton AB T6P 3H3	Bob Farhall	(780)461-5555
GFM Precious Metals Ltd.	10016 164th ST Edmonton AB T5P 4Y3	James Humen	(780) 482-0986
Gulf Chemical & Metallurgical Canada Corporation	55418 RGE RD 214 Fort Saskatchewan AB T8L 4A4	Diane Wirtz	(780)998-8730
HAZCO Environmental Services, A Div. of CCS Corp (Beaverlodge)	9903 Shepard Road SE Calgary AB T2C 3C5	Alison Walker	(403) 860-3765
HAZCO Environmental Services, A Div. of CCS Corp (Calgary)	9903 Shepard Road SE Calgary AB T2C 3C5	Alison Walker	(403) 860-3765
HAZCO Environmental Services, A Div. of CCS Corp (Edmonton)	12311 - 17 St Edmonton AB T6C 1A7	Garry Smith	(403)297-0444
Little Dipper Holdings Ltd.	BOX 457 Lloydminster AB T9V 0Y6	Les Harper	(780)875-0657
Maple Leaf Metal Industries Ltd.	4510 68 AVE Edmonton AB T6B 2P3	Gordon E. Schroeder	(780)468-3951
Micromining Technologies Ltd.	2, 2180 Pegasus Way NE Calgary AB T2E 8M5	Timothy Hnatiw	(403) 274-1334

LIST OF ALBERTA HAZARDOUS WASTE RECEIVER

Company Name	Address	Contact	Phone No.
Newalta Corporation	3901 84 AVE Leduc AB T9E 8M5	Joanne Davis	(780)980-6673
Newalta Corporation	211 - 11 AVE SW CALGARY AB T2R 0C6	Jill Schneider	(403) 806-7218
Newalta Corporation (Airdrie)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Bezanson)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Brook Oilfield)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Brooks Class 1A Deepwell)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Calgary)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Drayton Valley)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Drumheller Class 1B Deepwell)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Eckville Class 1B Disposal Well)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Eckville)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Edmonton)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Elk Point)	211 - 11 AVE SW Calgary AB T2R 0C6	Darren J. Feist	403-806-7092
Newalta Corporation (Gordondale)	211 - 11th AVE SW Calgary AB T2R 0C6	Darren J. Feist	403-806-7092
Newalta Corporation (Grande Prairie)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Hughenden)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Lacombe)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Lindberg)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Morinville Class 1A Deepwell)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Provost)	211 - 11th AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Raymond)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Redwater Class 1A Deepwell)	211 - 11 AVE SW Calgary AB T2R 0C6	Darren J. Feist	403-806-7092
Newalta Corporation (Redwater)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Spirit River)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Stauffer)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Stettler)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Strathcona)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Taber)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Valleyview)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Newalta Corporation (Zama)	211 - 11 AVE SW Calgary AB T2R 0C6	Randy Jaggard	403-806-7058
Pat's Off-Road Transport Ltd.	BOX 326 Medicine Hat AB T1A 7G1	Pat Kaupp	(403)527-4774
Pembina Area Landfill Ltd	5610 50 AVE BOX 6478 Drayton Valley AB T7A 1R9	Patrick Kalita	(780)542-4733
Pounder Emulsions	10310 - 21st ST Edmonton AB T6P 1W4	Alex McPherson	(780) 467-2214
R.B.W. Waste Management Ltd.	4625 101 ST Edmonton AB T6E 5C6	Michael Mahoney	(780) 437-0281
Recycle Systems Company Inc., The	1508 10 ST Nisku AB T9E 7S4	Merv Domanko	(780)955-2508
Safety-Kleen Canada Inc.	3816 7 AVE SE Calgary AB T2G 2Y8	Jody Frank	(403)243-3877
Safety-Kleen Canada Inc.	500 13 AVE Nisku AB T9E 7P6	Kelly Meyers	(780)955-2788
Savage Oilfield Rentals Ltd.	BOX 681 Grande Prairie AB T8V 3A8	Justin Tidd	(780)539-2134
Seller's Oilfield Service Ltd. (Deepwell)	BOX 5330 Devon AB T9G 1Y1	Gordon Seller	(780)985-2243
Shield Specialized Emergency Services Inc.	12018 - 28 ST NE Edmonton AB	Mark Nadeau	(780) 416-6082
Stericycle Inc	10905 48th Street SE Unit # 124 Calgary AB T2C 1G8	David Leger	(403)236-4036
Sumas Environmental Services Inc. (Big Valley)	1402 8 ST Nisku AB T9E 7M1	Perry S. Surdhar	(780)955-2390
Sumas Environmental Services Inc. (Nisku)	1402 8 ST Nisku AB T9E 7M1	Perry S. Surdhar	(780)955-2390
The City of Edmonton	2nd Floor, 9803 102A AVE Edmonton AB T5J 3A3	Allen Yee	(403) 496-5414
Van Brabant Oil Ltd.	BOX 3349 Morinville AB T8R 1S2	Philip Van Brabant	(780)939-5073
West Wind Environmental Services	33 Fox Haven Place Sherwood Park AB T8A 5Y3	Larry Slager	(780) 416-2336
Worthington Business Park Inc.	1250 Hayter RD NW Edmonton AB T6S 1A2	Steve Fedick	(780) 477-3598