

Saskatchewan  
Association for  
Resource  
Recovery  
Corp.

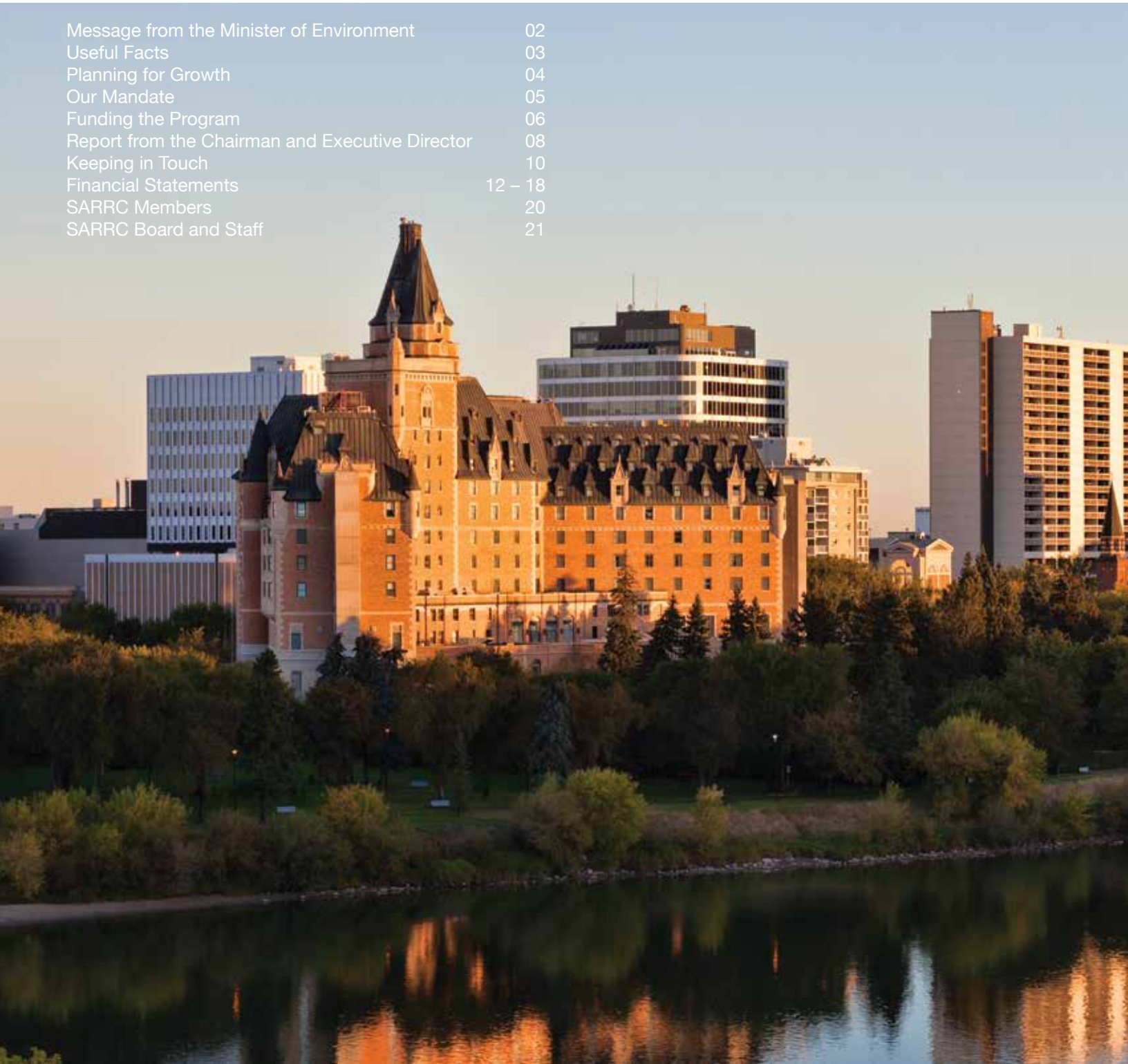


planning for growth  
annual report  
**2012**



Contents

Message from the Minister of Environment	02
Useful Facts	03
Planning for Growth	04
Our Mandate	05
Funding the Program	06
Report from the Chairman and Executive Director	08
Keeping in Touch	10
Financial Statements	12 – 18
SARRC Members	20
SARRC Board and Staff	21





## AGM

### **17th Annual General Meeting**

Tuesday, April 30, 2013

9:00 am CST

Sheraton Cavalier Hotel  
612 Spadina Crescent East  
Saskatoon, Saskatchewan  
S7K 3G9

### **Available as a webinar through WebEx**

To register for webinar access,  
contact SARRC by 4:00 pm CST,  
Thursday, April 25, 2013  
at [sarrc@usedoilrecycling.ca](mailto:sarrc@usedoilrecycling.ca)

## Growth.

Saskatchewan is experiencing a period of unprecedented growth. With one of the highest employment rates of all Canadian provinces, a rapidly growing population and increases in key sectors of the economy, employment and entrepreneurial prospects continue to grow. The Saskatchewan Association for Resource Recovery Corp. (SARRC) continues planning for growth in not only used oil materials recycling, but also by adding new products such as antifreeze and antifreeze containers.

### **2012 annual report**





### Message from the Minister of Environment

On behalf of the Government of Saskatchewan, I am pleased to extend my congratulations to the Saskatchewan Association for Resource Recovery Corporation (SARRC) on another successful year of recycling used oil products, oil filters and containers in Saskatchewan.

Planning for Growth, the theme of your 2012 Annual Report, aligns well with the province's Plan for Growth. This is an exciting time for Saskatchewan as our communities and economy continue to grow. With growth comes increased waste and managing it in an effective and efficient manner is critical to protecting our natural environment and sustaining the excellent quality of life we have in Saskatchewan.

Fortunately, a lot of this material can be recycled. Since the SARRC program began in 1997, approximately 250 million litres of used oil has been recycled in Saskatchewan. That amount of oil has the potential to contaminate a lake the size of Lake Athabasca! This demonstrates the important role SARRC plays in bringing awareness to the recycling of petroleum products and maintaining an industry-led, cost-effective, province-wide program.

Thanks to the leadership of SARRC, another record year in the collection for all three used oil materials has been realized. I look forward to continuing our efforts to expand the type of waste materials recycled through SARRC, which will help to divert even more hazardous materials, like antifreeze, from our landfills. By working together and being innovators, we can maintain the Saskatchewan Advantage.

Sincerely,



Ken Cheveldayoff  
Minister of Environment





### Used Oil Filter Fact<sup>(1)</sup>

Recycling steel and oil from filters saves non-renewable resources from being dumped into landfills.

Recycling one ton of filters (907 kg) yields 1,700 pounds (771 kg) of steel, 30 gallons (136 litres) of used oil and saves 10 cubic yards (7.65 cubic metres) of landfill space.

Properly recycling oil filters can prevent used oil from contaminating soil and water.

### Used Oil Fact<sup>(2)</sup>

Used oil is a valuable energy resource. A large portion of the used oil recovered is reprocessed into fuel to provide heat and electricity. Two gallons (nine litres) of used motor oil can generate enough electricity to:

Power the average home for one day;

Cook 48 meals in a microwave oven;

Blow-dry a person's hair at least 216 times;

Vacuum a house for 15 months;

Watch TV for 7 ½ days straight! (180 hours).

### Used Plastic Oil Container Fact<sup>(3)</sup>

Several reasons recycling plastic oil containers is important:

Every kilogram of plastic (HDPE – high density polyethylene) recycled saves petrochemical feedstock (oil);

The energy used to convert a recycled material to an end product is significantly less;

With available and improved lifecycle inventories (LCIs), the carbon footprint for recycled material finished goods is significantly less than its virgin counterparts;

In the process “green jobs” are created.

(1) (2) (3) Fact Source: [www.earth911.com](http://www.earth911.com)



## Planning for growth

From the beginning, planning for growth has been integral to the mandate and operating principles of the Saskatchewan Association for Resource Recovery Corp. (SARRC). Seventeen years ago on February 12, 1996, SARRC was incorporated. The Association, a non-profit corporation formed by the provincial oil and filter industry, is responsible for planning and overseeing the growth of the Saskatchewan used oil materials collection system.

The recycling program model SARRC follows is derived from the work of the Saskatchewan Waste Management Advisory Group (WMAG) and the Western Canada Used Oil, Filter and Container Task Force (WCTF).

The program, approved by the Minister of Environment under the Saskatchewan Used Oil Collection Regulations, has earned wide acceptance and strong support from consumers, industry, environmental groups, governments and other stakeholders.

*One litre of used oil will contaminate one million litres of water.*

leadership



ship

## Our Mandate

Our results have exceeded initial program expectations, protecting the environment and promoting and facilitating the recovery of valuable, non-renewable resources. It is a single, comprehensive, cost-effective, sustainable and province-wide program in harmony with current similar programs in British Columbia, Alberta, Manitoba and Quebec and a new program starting in New Brunswick in 2014. SARRC has formalized this cooperation by participating in the National Used Oil Material Advisory Council (NUOMAC). This organization coordinates the Canada-wide used oil material recycling effort and encourages consistent national standards for this successful industry-led stewardship recycling program that works *environmentally, economically and socio-economically*.



## Funding the Program

Funding for the used oil materials recycling program comes from an Environmental Handling Charge (EHC) or check-off charged to first sellers of lubricating products and filters. The money collected is remitted by the association's 171 members<sup>(4)</sup> to SARRC to operate the province-wide used oil materials recycling program. In turn, SARRC has a Return Incentive (RI) program compensating the province's private sector recycling industry for the recovery, recycling and reuse of the used oil materials. There are over 40 collectors registered to deliver used oil materials to over 30 registered processors. Record collection rates for 2012 and RI payments reflect the continuing robust provincial economy.

### Collection network & EcoCentres

When planning for the growth of the program, it was necessary to develop a province-wide collection network. Currently there are almost 300 used oil collection facilities available in nearly 200 Saskatchewan communities. These facilities service Do-It-Yourself mechanics, farmers and small business operators who change their own oil. These facilities continue to increase their activities due to the reduction of cost of disposal through the RI program.

Supporting this network are 35 purpose-built Used Oil, Filter & Container EcoCentres where mechanics, farmers and business operators can safely dispose of their used oil, filters and plastic oil containers. The EcoCentres are located in Bengough, Biggar, Creighton/Flin Flon, Davidson, Esterhazy, Fort Qu'Appelle, Gravelbourg, Grenfell, Hudson Bay, Humboldt, Kindersley, La Ronge, Leader, Maple Creek, Meadow Lake, Melfort, Melville, Moose Jaw, Moosomin, Nipawin, Outlook, Preeceville, Prince Albert, Redvers, Regina, Rosetown, Saskatoon, Shaunavon, Spiritwood, Swift Current, Unity, Watrous, Weyburn, Wynyard and Yorkton.

<sup>(4)</sup> See Page 20 for complete member list

### Where the materials go

Used oil is reprocessed into re-refined lubricating oil, industrial burner fuel and other products. Used oil filters are processed into structural metal shapes for the manufacturing of industrial and agricultural products. Plastic oil containers are recycled into industrial posts, railroad crossings, plastic pipe and new containers. Plastic 20-litre pails are refilled with bulk lubricants, or cleaned and re-used for a wide number of applications.

No used oil materials go to landfills and used oil is not spread on roads.





opportunity



## Report from the Chairman and Executive Director

Saskatchewan posted a hat trick of record collections for all three used oil materials in 2012.

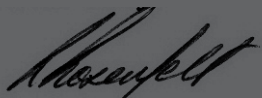
Used oil recycling was up 1.5% from 2011 to 18.87 million litres for an annual recycling rate of 78%, the most ever. An estimated 24 million litres of used oil were available for collection in Saskatchewan in 2012.

Plastic oil container recycling hit a record 0.46 million kilograms in 2012, up 10.3% from 2011 at 52% of the 0.87 million kilograms sold in 2012. In previous years SARRC commissioned an extensive plastic oil container study that found Saskatchewan farmers annually re-use about 80% of their 20-litre oil pails. This translates into a 24% province-wide container re-use rate. With annual recycling rates for used oil containers at 52%, the annual oil container combined re-use/recycling rate was 76% in 2012.

Oil filter recycling was up 1.5% from 2011 with the 2012 recycling rate increasing to 85%, or 2.07 million filters, another record. In 2012, 2.43 million oil filters were sold and available for recycling.

Since the used oil materials recycling program began in October 1997 until December 2012, we have achieved the following total collection rates:

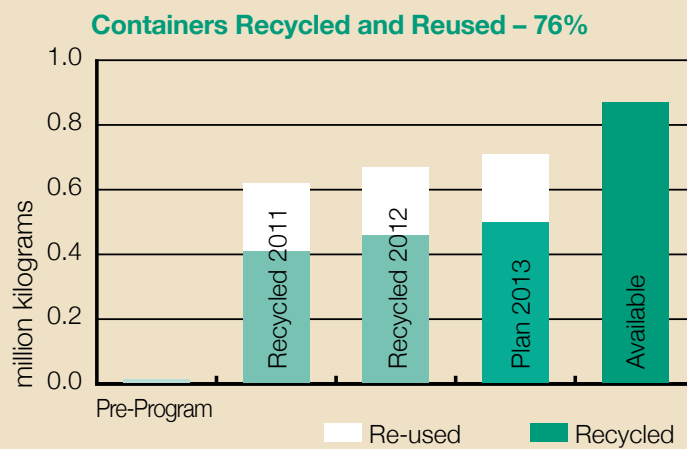
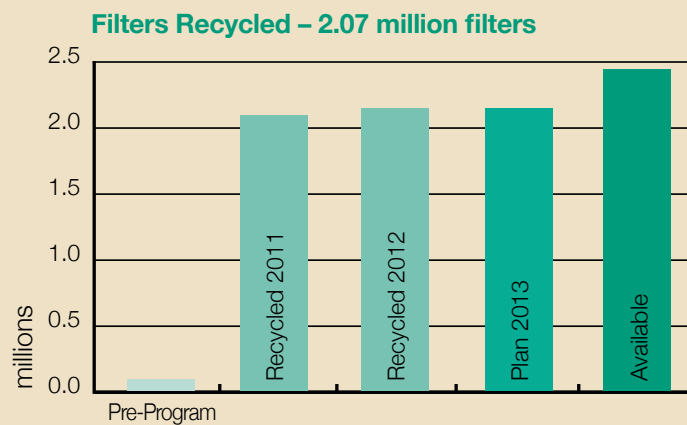
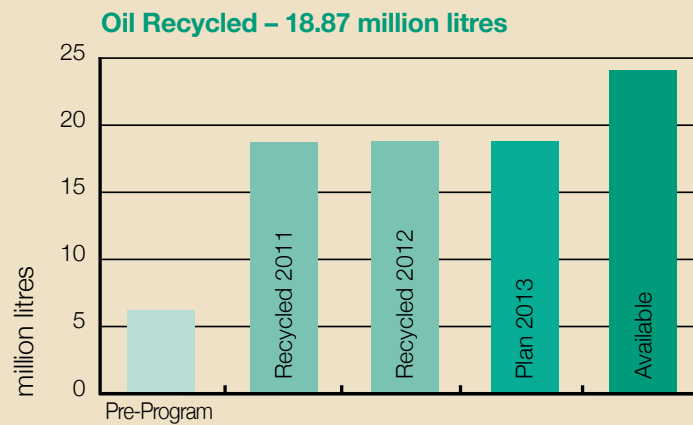
- 249.73 million litres of used oil;
- 3.95 million kilograms of oil containers;
- 27.71 million oil filters.



Rod Rosenfelt  
Chairman



Phil Wrubleski  
Executive Director





## Keeping in Touch

### *“In Saskatchewan, recycling used oil materials never goes out of style!”*

With a humorous take on fashion, three 15-second TV commercials were produced early in 2012. Targeting SARRC's audiences, these commercials aired on CTV Saskatchewan in the spring and fall and on nine Saskatchewan Roughriders' regular season away games on TSN during which traffic to SARRC's website spiked.

Supporting these recycling fashion statements were four similar 30 second commercials airing spring to fall on 23 radio stations throughout Saskatchewan. The 2012 radio campaign included sponsorship of Rock 102's late August *“Cruise Weekend”* in Saskatoon and University of Saskatchewan's Huskies Football coverage on CK750 Melfort. SARRC's Executive Director took to the airwaves appearing on two *“Talk to the Expert”* programs on 650 CKOM, Saskatoon and 980 CJME, Regina.

SARRC's new website [www.usedoilrecyclingsk.com](http://www.usedoilrecyclingsk.com) launched in April with a more attractive and easier-to-use format. And to accommodate the growth of on-the-go communications, SARRC's mobile website <http://mobile.usedoilrecyclingsk.com> went live in July. Monthly InSite reports track traffic to both sites indicating where visitors are coming from and what they are looking for. Between April and December 2012, the main website had 5,961 visitors and the mobile site, 1549 visitors.

SARRC, led by Recycle Saskatchewan and in association with five other provincial stewardship and recycling programs, now offers a one portal comprehensive recycling information website for Saskatchewan citizens [www.recyclesaskatchewan.ca](http://www.recyclesaskatchewan.ca).

Fashioned-themed print ads ran in publications such as SUMA's *“Urban Voice”*, SARM's *“Rural Councillor”*, the Saskatchewan Waste Reduction Council's (SWRC's) *“WasteWatch”* and the Regina Leader-Post's Farm Progress Show supplement.

Mr. Oil Drop with the Recycling Ambassadors travelled the province with summer educational and promotional activities conducted in cooperation with the SWRC. Our mascot and Ambassadors visited numerous EcoCentre/collection points, over 550 oil and filter retailers and almost 350 municipalities and local communities.

Keeping in touch to help ***Make Every Drop Count!***





# Saskatchewan Association for Resource Recovery Corp.

FINANCIAL STATEMENTS: DECEMBER 31, 2012



## Table of Contents

Independent Auditor's Report	13
Statement of Financial Position	14
Statement of Earnings	15
Notes to Financial Statements	16 – 18



March 21, 2013



Independent Auditor's Report

**To the Members of  
Saskatchewan Association for Resource Recovery Corp.**

We have audited the accompanying financial statements of Saskatchewan Association for Resource Recovery Corp., which comprise the statement of financial position as at December 31, 2012, December 31, 2011 and January 1, 2011 and the statements of earnings and changes in net assets and cash flows for the years ended December 31, 2012 and 2011, and related notes including a summary of significant accounting policies.

**Management's responsibility for the financial statements**

Management is responsible for the preparation and fair presentation of these financial statements in accordance with Canadian accounting standards for not-for-profit organizations, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

**Auditor's responsibility**

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with Canadian generally accepted auditing standards. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

**Opinion**

In our opinion, the financial statements present fairly, in all material respects, the financial position of Saskatchewan Association for Resource Recovery Corp. as at December 31, 2012, December 31, 2011 and January 1, 2011 and its financial performance and cash flows for the years ended December 31, 2012 and December 31, 2011 in accordance with Canadian accounting standards for not-for-profit organizations.

*PricewaterhouseCoopers LLP*

**Chartered Accountants**

*PricewaterhouseCoopers LLP*

*The Princeton Tower, 123 2nd Avenue South, Suite 200, Saskatoon, Saskatchewan, Canada S7K 7E6*

*T: +1 (306) 668 5900, F: +1 (306) 652 1315*

\*PwC\* refers to PricewaterhouseCoopers LLP, an Ontario limited liability partnership.

Statements of Financial Position  
As at December 31, 2012, December 31, 2011 and January 1, 2011

	December 31, 2012	December 31, 2011	January 1, 2011
		\$	\$
<b>Assets</b>			
<b>Current assets</b>			
Cash and short-term investments	5,518,242	5,400,442	5,306,287
Accrued interest receivable	39,230	39,383	47,838
Accounts receivable (note 3)	973,820	1,213,008	787,387
Prepays and deposits	4,476	18,376	4,036
	6,535,768	6,671,209	6,145,548
<b>Capital assets</b> (note 4)	74,956	19,895	26,243
	6,610,724	6,691,104	6,171,791
<b>Liabilities and Net Assets</b>			
<b>Current liabilities</b>			
Accounts payable and accrued liabilities	525,675	604,645	528,999
<b>Net assets</b>			
Invested in capital assets	74,956	19,895	26,243
Unrestricted (note 7)	6,010,093	6,066,564	5,616,549
	6,085,049	6,086,459	5,642,792
	6,610,724	6,691,104	6,171,791

Approved by the Board of Directors



Director



Director

The accompanying notes are an integral part of these financial statements.

Statements of Changes in Net Assets  
For the years ended December 31, 2012 and December 31, 2011

			2012	2011
	Invested in capital assets \$	Unrestricted \$	Total \$	Total \$
<b>Net assets</b>				
Balance – Beginning of year	19,895	6,066,564	6,086,459	5,642,792
Excess (deficiency) of revenue over expenses for the year	–	(1,410)	(1,410)	443,667
Invested in capital assets	55,061	(55,061)	–	–
Balance – End of year	74,956	6,010,093	6,085,049	6,086,459

The accompanying notes are an integral part of these financial statements.

Statements of Earnings  
For the years ended December 31, 2012 and December 31, 2011

	2012	2011
	\$	\$
<b>Revenue</b>		
Environmental handling charges	4,930,409	5,017,474
Membership fees	800	1,800
Investment income	148,556	155,144
Other income	2,351	1,458
Loss on disposal of capital assets	(278)	–
	5,081,838	5,175,876
<b>Expenses</b>		
Return incentives	3,850,726	3,628,850
Public relations and promotions	424,716	389,487
EcoCentre support costs (note 7)	251,844	253,998
Wages and benefits	265,007	249,172
Professional fees	103,817	84,298
Rent (note 5)	55,569	29,234
Office and administration	47,147	25,019
Insurance	20,479	20,741
Travel and meals	20,580	23,390
Director fees and costs	17,163	10,806
Utilities	10,741	8,698
Amortization	14,056	7,615
Bank charges	1,403	901
	5,083,248	4,732,209
<b>Excess (deficiency) of revenue over expenses for the year</b>	<b>(1,410)</b>	<b>443,667</b>

The accompanying notes are an integral part of these financial statements.

Statements of Cash Flows  
For the years ended December 31, 2012 and December 31, 2011

	2012	2011
	\$	\$
<b>Cash provided by (used in)</b>		
<b>Operating activities</b>		
Excess (deficiency) of revenue over expenses for the year	(1,410)	443,667
Items not affecting cash		
Amortization	14,056	7,615
Loss on disposal of capital assets	278	–
	12,924	451,282
Net change in non-cash working capital items (note 6)	174,271	(355,860)
	187,195	95,422
<b>Investing activities</b>		
Purchase of capital assets	(69,395)	(1,267)
<b>Increase in cash</b>	<b>117,800</b>	<b>94,155</b>
<b>Cash and short-term investments – Beginning of year</b>	<b>5,400,442</b>	<b>5,306,287</b>
<b>Cash and short-term investments – End of year</b>	<b>5,518,242</b>	<b>5,400,442</b>



## 1

### Nature of operations

The company was incorporated under the Non-profit Corporations Act of Saskatchewan. It was formed by oil and oil filters first sellers in Saskatchewan to develop, implement and maintain a used oil product management program in the province. In January 1997, the company received the required approval to operate a product management program from Saskatchewan Environment, issued pursuant to The Used Oil Collection Regulations. As a non-profit organization, no provision for corporate income taxes has been made in these financial statements, pursuant to Paragraph 149(1)(l) of the Income Tax Act.

## 2

### Significant accounting policies

#### Basis of presentation

Effective January 1, 2012, the organization elected to adopt Canadian accounting standards for not-for-profit organizations (ASNPO) as issued by the Canadian Accounting Standard Board. The accounting policies selected under this framework have been applied consistently and retrospectively as if these policies had always been in effect. The organization has not utilized any transitional exemptions on the adoption of ASNPO. There were no adjustments to the statement of financial position or the statement of operations, changes in net assets and cash flows.

#### Significant accounting policies

#### Classification of financial statements

The company classifies its financial instruments as follows:

- Cash and cash equivalents are classified as financial assets held for trading, are recorded at fair value, with realized and unrealized gains and losses reported in income.
- Accounts receivables are classified as loans and receivables, are initially recorded at fair value and subsequently adjusted for any allowance for doubtful accounts, with realized gains and losses reported in income.
- Accounts payable and accrued liabilities and long-term debt are classified as other financial liabilities, are initially recorded at fair value and subsequently recorded at amortized cost using the effective interest method, with realized gains and losses reported in income.

#### Transactions costs

The company recognizes all transaction costs related to financial assets and liabilities as a reduction to net earnings in the period in which the costs are incurred.

The company recognizes all transaction costs related to financial assets and liabilities as a reduction to net earnings in the period in which the costs are incurred.

#### Capital assets

Capital assets are carried at acquisition cost less accumulated amortization. Amortization is calculated on the declining balance basis at the following annual rates:

Furniture, fixtures and equipment	20%
Computer hardware	30%

One-half the above annual rates are charged in the year of acquisition.

#### Revenue recognition

Environmental handling charge ("EHC") revenue is recognized when assessed by first seller members on qualifying lubricants, filters and containers in accordance with the membership agreements with the company.

## Use of estimates

The preparation of financial statements in conformity with Canadian accounting standards for not-for-profit organizations requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities at the date of the financial statements, and the reported amounts of revenues and expenses during the reporting period. The inherent uncertainty involved in making such estimates and assumptions may impact the actual results reported in future periods.

## 3

### Accounts receivable

Accounts receivable at December 31, 2012 includes EHC remittances of approximately \$973,820 (2011 – \$1,213,008) held in trust by the EHC collector agency on behalf of the company.

## 4

### Capital assets

			2012	2011
	Cost \$	Accumulated amortization \$	Net \$	Net \$
Furniture, fixtures and equipment	67,119	27,939	39,180	3,581
Computer hardware	51,562	15,786	35,776	16,314
	118,681	43,725	74,956	19,895

## 5

### Operating lease

The company entered into an operating property lease agreement, expiring March 2017 that requires payments of \$48,000 per annum for a total of \$240,000 over the lease term. The operating lease also requires payments of occupancy costs and utilities estimated of \$8,400 per annum.

## 6

### Net change in non-cash working capital items

	2012	2011
	\$	\$
Decrease in accrued interest receivable	153	8,455
Decrease (increase) in accounts receivable	239,188	(425,621)
Decrease (increase) in prepaid and deposits	13,900	(14,340)
Increase (decrease) in accounts payable and accrued liabilities	(78,970)	75,646
	174,271	(355,860)

## Commitments

Saskatchewan Association for Resource Recovery Corp. is obligated to utilize its unrestricted net assets, in future years, to fund the return incentives and the establishment of EcoCentres for the used oil materials product management program.

Saskatchewan Association for Resource Recovery Corp. entered into three-year agreements with operators of 34 EcoCentres that were established to provide no-cost, drop-off centres for used oil materials. These agreements require the company to pay a minimum of \$7,200 per year to each of the EcoCentre operators and provide for additional payments should used oil material collection volumes exceed certain base levels.

The remaining minimum operating fee commitment to the 34 EcoCentre operators over the period of the agreements is \$339,600 due annually (2012 – \$234,000, 2013 – \$74,400 and 2014 – \$31,200).

## Financial instruments

The company's financial assets and liabilities consist of cash and short-term investments, accrued interest receivable, accounts receivable, and accounts payable and accrued liabilities.

**Credit risk** – The company, in the normal course of business, is exposed to credit risk through its accounts receivable which is made up of primarily environmental handling charges receivable. This risk is minimized due to the large registrant base.

**Interest rate risk** – Interest rate risk refers to the risk that a financial instrument or cash flows associated with the instrument will fluctuate due to changes in market interest rates. The company's exposure to interest rate risk pertains to short-term investments, which are subject to future changes in interest rates.

**Liquidity risk** – Liquidity risk is the risk that the company cannot meet its financial obligations associated with financial liabilities in full. The company has reduced this risk by maintaining significant net assets that can be used to fund future liabilities. The company expects to be able to meet its financial obligations in the foreseeable future.





Making every  
drop count

In Saskatchewan,  
recycling used oil  
materials *never*  
goes out of style.

In Saskatchewan,  
recycling used oil  
materials *never*  
goes out of style.

SK



OIL • FILTERS • CONTAINERS



For more information and recycling locations, call  
toll-free in Saskatchewan 1-877-645-7275 or visit us  
online at [usedoilrecycling.com](http://usedoilrecycling.com)

*These two print ads reflecting the TV commercials  
appeared in publications such as Regina Leader  
Post's 2012 Farm Progress Show supplement;  
SUMA's "Urban Voice"; SWRC's "Waste Watch";  
SARM's "Rural Councillor".*

SK

OIL • FILTERS • CONTAINERS



For more information and recycling locations,  
call toll-free in Saskatchewan 1-877-645-7275  
or visit us online at [usedoilrecycling.com](http://usedoilrecycling.com)

Visit us at Booth 30016, Arena 3  
2012 Farm Progress Show

## Saskatchewan Association for Resource Recovery Corp. (SARRC)

### Members

49 North Forwarding Ltd.  
Acklands-Grainger Inc.  
ADP Distributors Inc.  
AFD Petroleum Ltd.  
Affinia Canada ULC  
AGCO Corporation  
Altrom Canada Corp.  
American Grease Stick Co.  
AMSOIL Inc.  
Applied Industrial Technologies Ltd.  
Arctic Cat Sales Inc.  
Atlas Copco Compressors Canada  
ATP-Inc  
Auto-Camping Ltd.  
Baldwin Filters Inc.  
Baldwin Filters Inc. (DBA Hastings Filters)  
Beck/Arnley Worldparts, Inc.  
Bestbuy Distributors Ltd.  
Blue Streak-Hygrade Motor Products  
Bluewave Energy Ltd.  
BMW Canada Inc.  
Bosch Rexroth Canada Corp.  
BOSS Lubricants  
BP Lubricants USA, Inc.  
BRP  
Buhler Versatile Inc.  
Burkolly Distributors Ltd.  
Canada Safeway Limited  
Canadian Kawasaki Motors Inc.  
Canadian Pacific Railway  
Canadian Tire Corporation, Limited  
Castrol Industrial North America Inc.  
CFS Cleanair Filter Service  
CG Power Systems Canada Inc.  
Chalifour Canada  
Champion Laboratories, Inc.  
Chevron Canada Limited  
Chris Page & Associates Ltd.  
Chrysler Canada Inc.  
CNH Canada Ltd.  
Coastal Blending & Packaging  
COMAIRCO LTD  
CORE-MARK International Inc.  
Costco Wholesale Canada Ltd.  
CPT Canada Power Technology Limited  
Cummins Western Canada  
Daimler Trucks North America LLC  
Doepker Industrial Equipment Service  
Elliott Petroleum 2006 Ltd.  
Eni USA R&M Co. Inc.  
Equipment Sales & Service (1968) Limited  
Exterran Canadian Partnership Holdings GP ULC  
Failure Prevention Services  
Fastenal Canada, Ltd.  
Federated Co-operatives Limited  
First Filter Service Ltd  
Ford Motor Company of Canada Ltd.  
Fort Garry Industries Ltd.  
FRAM Group (Canada) Inc.  
Fred Deeley Imports Ltd  
Fuchs Lubricants Canada Ltd.  
Full-Bore Marketing Ltd.  
G.F. Thompson Co. Ltd.  
G.K. Industries Ltd.  
Gamma Sales Inc.  
Gas Drive Global LP  
Gates Canada Inc.  
GEA WestfaliaSurge, Inc.  
General Motors of Canada Ltd  
Gregg Distributors Co. Ltd.  
Henkel Canada Corporation  
Home Depot of Canada Inc.  
Home Hardware Stores Limited  
Honda Canada Inc.  
Husky Energy Inc.  
Husqvarna Canada Corp.  
Hyundai Auto Canada Corp.  
Imperial Oil Ltd.  
Importations Thibault Ltée.  
Industrial Truck Service Ltd.  
Jaguar Land Rover Group Canada Inc.  
John Deere Canada ULC  
Kaeser Compressors Canada Inc.  
Keystone Automotive Operations of Canada, Inc.  
Kia Canada Inc.  
King-O-Matic Industries Limited  
Kleen-Flo Tumbler Industries Limited  
Kramer Ltd  
Kubota Canada Ltd.  
Larry Penner Enterprises Inc.  
Larry's Transmissions Ltd.  
Lemky Rural Repair  
Loblaw Inc.  
Maxim Transportation Services Inc.  
Mazda Canada Inc.  
Mercedes-Benz Canada Inc.  
MFTA Canada Inc.  
Mid-Canada Filtration Solutions  
Mitsubishi Motor Sales of Canada, Inc.  
Modern Sales Co-op  
Mopac Auto Supply (Alberta) Ltd.  
Mopac Auto Supply Ltd.  
Motion Industries (Canada) Inc.  
Motor Coach Industries Limited  
Motovan Corporation  
National Energy Equipment Inc.  
Navistar Canada, Inc.  
NemCo Resources Ltd.  
New Flyer Industries Ltd.  
Newalta Corporation  
Nissan Canada Inc.  
NORCAN Fluid Power Ltd.  
Nynas Canada Inc.  
Oil Mart Ltd.  
Paccar Parts, A Division of Paccar of Canada, Ltd  
Parker Hannifin Canada  
Partner Technologies Inc.  
Parts Canada  
Peerless Engineering Sales Ltd.  
Pennzoil-Quaker State Canada Inc.  
Petro-Canada Lubricants Inc.  
Polaris Industries Ltd. - Canada  
Precambrian Wholesale (2010) Limited  
Prévost, a Division of Volvo Group Canada Inc.  
Provincial Hydraulics Inc.  
PSC-Power Source Canada Ltd.  
Radiator Specialty Company of Canada Ltd.  
Rainbow Petroleum Distributors Ltd.  
Redhead Equipment Ltd  
Robco Inc.  
Robert Bosch Inc.  
RONA Inc.  
S.W. Industrial Filter Tec Service  
Safety-Kleen Canada Inc.  
SaskAlta Base Oils Corp.  
SC CLS Holdings ULC  
Sears Canada Inc.  
Shell Canada Products Ltd.  
SMS Equipment Inc., CFU West  
Société Laurentide Inc.  
Southwestern Petroleum Canada Ltd.  
Subaru Canada Inc.  
Suzuki Canada Inc.  
Target Canada Co.  
TCS Crestwood Engineering Co. Ltd.  
Texas Refinery Corp. of Canada Limited  
The North West Company Inc.  
Toyota Canada Inc.  
TruServ Canada Inc.  
UAP Inc.  
United Farmers of Alberta Co-operative Ltd.  
Valvoline Canada Ltd.  
Vermeer Canada Inc.  
Viscosity Oil Company  
Volkswagen Canada Inc.  
Volvo Cars of Canada Corp.  
Volvo Group Canada Inc.  
Wainbee Ltd.  
Wajax Industrial Components  
Wajax Industries Limited  
Wajax Power Systems  
Wakefield Canada Inc.  
Wallace & Carey Inc.  
Wal-Mart Canada Corp.  
Westcon Equipment & Rentals Ltd.  
Westec Distributors Inc.  
Westpower Equipment Ltd.  
Worldpac Canada Inc.  
Yamaha Motor Canada Ltd.  
Yetman's Ltd.  
Zellers / Hudson's Bay Co.

### Directors and Officers 2013

Left to right (sitting): **Tiffany Paulsen**, Director, Saskatchewan Urban Municipalities Association;  
**Rod Rosenfelt**, Chairman & Director, Baldwin Filters

Left to right (standing): **Megan Currie**, Director, UCI-FRAM Group; **Marlon Killaby**, Advisor,  
Saskatchewan Environment; **Bert Weichel**, Secretary Treasurer & Director, Johnson & Weichel Consultants;  
**Phil Wrubleski**, Executive Director, Saskatchewan Association for Resource Recovery Corp.;  
**S. Brian Ahearn**, Director, Canadian Fuels Association; **Don Taylor**, Director, Saskatchewan Association  
of Rural Municipalities; **Jerry Coben**, Director, Federated Co-Operatives Ltd.



### Staff 2013

Sitting: **Phil Wrubleski**, Executive Director  
Left to right (standing) **Merv Hey**, Program Operations Manager;  
**Jolene Isaac**, Administrative Services Manager





**SARRC Office**

#5, 307 Gray Avenue, Saskatoon, SK S7N 4R7

Phone: (306) 652-7217 Fax: (306) 652-1705

Info: 1-877-645-7275

Email: [sarrc@usedoilrecycling.ca](mailto:sarrc@usedoilrecycling.ca)

[usedoilrecycling.com](http://usedoilrecycling.com)



Printed on recycled paper

