



Sign Up with the Oilfield News Online

www.oilfieldnews.ca

Published By: NEWS COMMUNICATIONS since 1977

Saturday July 22nd 2017

CAPACITY CANADA ANNOUNCES NEW PARTNERSHIP TO STRENGTHEN COMMUNITIES

Capacity Canada today announced a new partnership with the Suncor Energy Foundation for a unique program that aims to create strong, sustainable communities in Canada by strengthening the social profit sector. The Fueling Social Innovation program will help not-for-profit organizations build capacity in five Canadian communities over three years.

The program aims to energize the not-for-profit sector by helping organizations build leadership through board governance training, introducing a virtual social incubator to explore new ideas and by using Capacity Canada's successful TechMatch and MatchBoard programs to strengthen their organizational core. The Suncor Energy Foundation will invest nearly \$1.2 million in this national initiative over three years.

"We're thrilled to partner with Suncor Energy Foundation in this venture and are excited about the wonderful opportunities this will mean for not-for-profits in several communities," said Cathy Brothers, chief executive officer of Capacity Canada.

The Fueling Social Innovation program communities have yet to be selected, but will include Capacity Canada's ongoing work in the Regional Municipality of Wood Buffalo, which includes Fort McMurray. The Alberta community continues to rebuild following last year's devastating wildfire that destroyed at least 2,400 structures and forced more than 80,000 residents to flee.

"The social profit sector is at the core of communities, providing services and support to many when they're at their most vulnerable. In our work, we've seen that effectively supporting and enabling this sector to become more resilient is what can help build community strength and sustainability," says Lori Hewson, director, community investment and social innovation with Suncor and the Suncor Energy Foundation.

Capacity Canada is a national registered charity that brings together the ideas, people and resources that fuel social innovation. Our vision is to change lives through courageous community organizations. We are accomplishing this by providing non-profit leaders new resources and professional support that enhances leadership skills, stimulates cross-sector collaboration, promotes knowledge sharing, and encourages social innovation.

SOURCE Capacity Canada

LECLANCHÉ, ECAMION AND SGEM TO BUILD AND OPERATE NETWORK OF 34 ELECTRIC VEHICLE FAST-CHARGING STATIONS ALONG TRANS-CANADA HIGHWAY

Switzerland, July 20, 2017 /CNW/ -- Canada's electric vehicle industry is about to receive a major boost with the announcement of an agreement between eCAMION, based in Toronto, Dallas-based Leclanché North America, part of Switzerland's Leclanché SA (SIX: LECN) and SGEM based in Geneva, to develop and install a network of 34 fast-charging stations along the Trans-Canada Highway (TCH).

The project, designed to encourage the adoption of electric vehicles (EVs) in Canada, entails an investment of CAD \$17.3 million (USD \$13.6 million) and is being partially funded by a CAD \$8.0 million (USD \$6.2 million) repayable contribution from Natural Resources Canada (NRCan) under the Canadian Energy Innovation Program.

This public private initiative will be supported by an investment from eCAMION, Leclanché and SGEM.

"Canada recognizes the key role

electric vehicles will play in reducing emissions from the transportation sector," said Jim Carr, Canada's Minister of Natural Resources. "With more electric vehicles becoming available, we want to make them an easy choice for Canadians. This strategic investment brings us closer to having a national coast-to-coast network of electric vehicle charging stations while growing our economy and creating good jobs for Canada's middle-class."

FAST Charge Joint Venture Created to Manage EV Project

eCAMION and Leclanché have formed a Toronto-based joint venture, named FAST Charge™ Inc., to manage the TCH project and further expand the implementation of EV charging systems across North America. Bryan Urban, EVP of Leclanché North America, will serve as president and Himanshu Sudan CFO of eCAMION will serve as CEO of the joint venture.

eCAMION is a privately-held provider of modular, smart energy storage solutions that find innovative use in community storage, EV charging, auxiliary power units, storage for renewable energy projects as well as in custom applications.

Leclanché is one of the world's leading, vertically integrated, energy storage solution providers. It delivers a wide range of energy storage

SCS SAFETY COORDINATION SERVICES

Safety Compliance Health Environmental Learning Leaders

Industrial Safety Training: It's more than your ticket to a job, it's coming home safe at the end of each day. Our instructors provide top quality training, because your life matters.

www.safetycoordination.com

On-site & On-location Training
7 Days a Week

780-485-3585

7633 50th St NW
2nd Floor
Edmonton, AB
T6A 2W9

www.leducsaafety.com

1903 - 4th Street, Nisku, AB

P: 780-955-3300 * F: 780-955-7651

T: 1-800-668-4299

- * First Aid
- * TDG
- * H2S Alive
- * Ground Disturbance
- * Confined Space Entry/Rescue

Keeping You Safe



solutions for homes, small offices, industry, electricity grids, as well as solutions for transport such as electric buses and marine applications.

SGEM is an independent power producer that develops, builds owns and operates power generation assets including energy storage capabilities.

Project Designed to Overcome 'Range Anxiety'

Currently, most public EV charging stations operate at Level 2, requiring about six to eight hours to charge a vehicle. The existing grid infrastructure sometimes proves inadequate to support faster charging. This makes it cumbersome for EV drivers to travel long distances contributing to 'range anxiety,' and is one of the biggest obstacles globally to EV adoption.

The new system being developed by FAST Charge consists of an energy storage system, using large-format lithium-ion batteries, along with multiple outlet charging units that can be charge several EVs at once. This architecture helps overcome the slow charge issue by acting as a buffer between the grid and the vehicle and allowing EVs to be charged rapidly from the advanced lithium ion batteries instead of directly but more slowly from the grid. This will enable faster charging at Level 3 and higher, allowing EV drivers to charge their vehicles in just 20 minutes.

"Our system will recharge the battery storage units during off-peak times at considerable cost-savings and reduction in stress to the grid," said Bryan Urban, EVP of Leclanché North America and president of FAST Charge. "Vehicles will be able to power up during peak hours using off-peak energy and continue on their journey in a relatively similar amount of time it would take to fuel a fossil-fuel vehicle, grab a snack and visit a bathroom."

At the core of each station will be FAST Charge's state-of-the-art, energy storage system featuring advanced lithium-ion batteries with scalable capacity that will draw and store energy from the grid for use by charging units whenever required. Each station will have three charging units to allow three vehicles to be charged simultaneously.

FAST Charge has already started work on the demonstration units with significant funding to be provided by NRCan and a target completion date of December 2017. Manufacturing is scheduled to get underway in the first quarter of 2018 with installation of EV charging stations to be completed through the remainder of 2018. The FAST Charge stations

will be installed at 34 locations along the Trans-Canada Highway roadway connecting Ontario and Manitoba Provinces – a total distance of approximately 3,000 kilometers or 1,860 miles with the stations spaced approximately 100 kilometers (62 miles) apart.

"This is perhaps the largest infrastructure project for electrical vehicles to be deployed at one time anywhere in the world," said Elad Barak, VP business development of eCAMION. "We are pleased to collaborate with Natural Resources Canada, Leclanché and SGEM to deliver a public infrastructure improvement of this importance in terms of product innovation, environmental benefits and bold policy initiative."

Environmental Benefits

Greater adoption of EVs for inter-urban travel will reduce the use of carbon-intensive fuels for transportation, which currently generates nearly a quarter of Canada's greenhouse gas emissions. The installation of 102 charging units at 34 different locations by FAST Charge will reduce emissions by an estimated 0.7 million tons over the first five years of operation.

In addition, each charging station can be connected to a renewable energy source such as solar or wind to facilitate 100-percent emission-free driving. To further demonstrate this, the installation at Highway 11 and Philip Creek Road in Ontario, will be connected to a solar photovoltaic system, along with the grid, to demonstrate the full utilization of a clean energy solution

The project is scheduled for completion by the first quarter of 2019.

About Natural Resources Canada
Natural Resources Canada seeks to enhance the responsible development and use of Canada's natural resources and the competitiveness of Canada's natural resources products. NRCan works to improve the quality of life of Canadians by ensuring that our natural resources are developed sustainably, providing a source of jobs, prosperity and opportunity, while preserving our environment and respecting our communities and Indigenous peoples.

We are a federal institution that leads the Natural Resources portfolio and works with its partners.

About Leclanché

Leclanché is one of the world's leading, vertically integrated, energy storage solution providers. It delivers a wide range of energy storage solutions for homes, small

offices, industry, electricity grids, as well as solutions for transport such as electric buses and marine applications. Established in 1909, Leclanché has been a trusted provider of battery energy storage solutions for over 100 years.

Leclanché is listed on the Swiss stock exchange, and is the only listed, pure-play, energy storage company in the world.

SIX Swiss Exchange: ticker symbol LECN | ISIN CH 011 030 311 9

About eCAMION

eCAMION Inc. is a Toronto-based provider of modular, smart energy storage solutions that find innovative use in community storage, EV charging, auxiliary power units, storage for renewable energy projects as well as in custom applications. These solutions work seamlessly with the existing grid and eliminate issues such as intermittent supply, grid connectivity, and aging infrastructure to ensure reliable and consistent supply of energy. eCAMION's energy storage systems have been successfully deployed at various locations across Ontario for customers including Toronto Hydro and Sudbury Hydro.

For more information, please visit www.ecamion.com or email info@ecamion.com

About SGEM

SGEM is an independent owner and operator of energy storage assets based in Switzerland. Driven by its long-term vision as an investor in energy storage infrastructure, SGEM covers all the value-added activities from

final stage of project development, financing, construction supervision, operations & maintenance. SGEM built strong cooperation with various developers in selected markets and geographies to complete the validation of their project technical and economic performance. These different activities call on a range of capabilities, including industrial expertise and financial innovation.

For more information, visit: www.sgemgroup.com

FAST Charge is a trademark of FAST Charge, Inc. All other trade names are the property of their respective owners.

D i s c l a i m e r

This press release contains certain forward-looking statements relating to Leclanché's business, which can be identified by terminology such as "strategic", "proposes", "to introduce", "will", "planned", "expected", "commitment", "expects", "set", "preparing", "plans", "estimates", "aims", "would", "potential", "awaiting", "estimated", "proposal", or similar expressions, or by expressed or implied discussions regarding the ramp up of Leclanché's production capacity, potential applications for existing products, or regarding potential future revenues from any such products, or potential future sales or earnings of Leclanché or any of its business units.

You should not place undue reliance on these statements. Such forward-looking statements reflect the current views of Leclanché regarding future events, and involve known and unknown risks, uncertainties and other factors that may cause actual



Is pleased to announce the acquisition of

e-tegrity Solutions Inc.

This acquisition combines e-tegrity Solutions's integrity management expertise, substantial client base of oil & gas producers, and knowledge with Skystone's integrity engineering and field services.

It strengthens our ability to provide a full vertically integrated integrity service to our clients including; Pressure Equipment Integrity Management, Pipeline Integrity Management, Materials Engineering, Corrosion Consulting, Technical Training, Cathodic Protection, and NDE Services.

The combination of these two strong brands allows us to become a much stronger alternative to existing integrity management competitors in Western Canada.

For more information contact Marty Trimble at 403-968-0262, mtrimble@skystone.ca or see our website www.skystone.ca

results to be materially different from any future results, performance or achievements expressed or implied by such statements. There can be no guarantee that Leclanché's products will achieve any particular revenue levels. Nor can there be any guarantee that Leclanché, or any of the business units, will achieve any particular financial results.

SOURCE Leclanché

PRESIDENT LI ZHENGUO: DISTRIBUTED PV FORMALLY ENTERS 3.0 ERA

In 2016, China's newly installed capacity of distributed PV was 4.24 million kilowatts, an increase of 200% year on year. In 2017, according to an analysis of major enterprises by China National Renewable Energy Center, it's estimated that China's newly installed capacity of PV power generation reached 24 million kilowatts in the first half of the year, including 7 million kilowatts of distributed PV, nearly 3 times of the newly added in the same period of 2016, indicating the advent of a new era for the robust development of distributed PV.

Despite the explosive growth, the problem of distributed PV is obvious. Low-efficiency, low-quality PV modules are flooding the market, while high-quality products are forced to go abroad.

On this market deviation, LONGi president Li Zhenguog took a clear-cut stand that distributed PV must enter the 3.0 era, which means, efficient products like 300W modules are put into final application on a large scale, distributed PV bids farewell to the era of shoddy and low-quality, low-efficiency products, distributed products are not only highly efficient, but also highly reliable and attractive.

In the past two years, the power of LONGi's modules has increased rapidly, from 260W to 270W, 280W and 290W. Today, the 300W module has realized mass production represents the most leading-edge technology and the most outstanding product quality!

In the 3.0 era of distributed PV, LONGi will take the lead to eliminate low-quality, low-efficiency products in the field of distributed PV, so that "good money" can drive out "bad money"; in collaboration with industry peers, LONGi will firmly put high-efficiency products like 300W modules into final application.

According to Li Zhenguog, LONGi will spare no effort to enable the consumers of distributed

products to have access to the industry's most cutting-edge products, and enjoy the value returned by high-quality products!

View original content with multimedia:<http://www.prnewswire.com/news-releases/president-li-zhenguog-distributed-pv-formally-enters-30-era-300492199.html>

SOURCE LONGi Solar

ALIMENTATION COUCHE-TARD INC. PRICES PRIVATE OFFERINGS OF SENIOR UNSECURED NOTES

Alimentation Couche-Tard Inc. ("Couche-Tard") (TSX: ATD.A ATD.B) announced today that it has priced U.S. \$1.0 billion principal amount of 2.700% Senior Unsecured Notes due 2022, U.S. \$1.0 billion principal amount of 3.550% Senior Unsecured Notes due 2027 and U.S. \$500.0 million principal amount of 4.500% Senior Unsecured Notes due 2047 (collectively, the "U.S. Notes") in a private offering that is exempt from the registration requirements of the U.S. Securities Act of 1933, as amended (the "Securities Act"). In a concurrent private offering in Canada, Couche-Tard also announced today that it has priced Cdn. \$700.0 million principal amount of 3.056% Series 6 Senior Unsecured Notes due 2024 (the "Canadian Notes" and, together with the U.S. Notes, the "Notes"). Each of the U.S. Notes offering and the Canadian Notes offering is expected to close on or about July 26, 2017, subject to customary closing conditions. The U.S. Notes offering is not contingent on the success of the Canadian Notes offering, but the Canadian Notes offering is contingent on the success of the U.S. Notes offering.

The Notes will be direct unsecured obligations of Couche-Tard and will rank pari passu with all other outstanding unsecured and unsubordinated indebtedness of Couche-Tard and will be guaranteed on a senior unsecured basis by certain of Couche-Tard's wholly-owned subsidiaries who are guarantors under Couche-Tard's senior credit facilities.

Couche-Tard expects to use the net proceeds from the sale of the Notes for repayment of certain amounts outstanding under Couche-Tard's senior credit facilities.

The U.S. Notes will be offered only to qualified institutional buyers in reliance on the exemption from registration set forth in Rule 144A under the Securities Act, and

outside the United States to non-U.S. persons in reliance on the exemption from registration set forth in Regulation S under the Securities Act. The U.S. Notes have not been registered under the Securities Act, or the securities laws of any state or other jurisdiction, and may not be offered or sold in the United States without registration or an applicable exemption from the Securities Act and applicable state securities or blue sky laws and foreign securities laws.

The Canadian Notes will be offered in Canada on a private placement basis.

This press release shall not constitute an offer to sell, or the solicitation of an offer to buy, any securities, nor shall there be any sales of the Notes in any jurisdiction in which such offer, solicitation or sale would be unlawful.

About Couche-Tard

Couche-Tard is the leader in the Canadian convenience store industry. In the United States, Couche-Tard is the largest independent convenience store operator in terms of the number of company-operated stores (corporate stores). In Europe, Couche-Tard is a leader in convenience store and road transportation fuel retail in the Scandinavian countries (Norway, Sweden and Denmark), in the Baltic countries (Estonia, Latvia and Lithuania), and in Ireland and also with an important presence in Poland.

Forward-Looking Statements

The statements set forth in this press release, which describe Couche-Tard's objectives, projections,

estimates, expectations or forecasts, may constitute forward-looking statements within the meaning of securities legislation. Positive or negative verbs such as "will", "plan", "evaluate", "estimate", "believe", "expect" and other related expressions are used to identify such statements. Couche-Tard would like to point out that, by their very nature, forward-looking statements involve risks and uncertainties such that its results, or the measures it adopts, could differ materially from those indicated or underlying these statements, or could have an impact on the degree of realization of a particular projection. Major factors that may lead to a material difference between Couche-Tard's actual results and the projections or expectations set forth in the forward-looking statements include the effects of the integration of acquired businesses and the ability to achieve projected synergies, fluctuations in margins on motor fuel sales, competition in the convenience store and retail motor fuel industries, exchange rate variations, and such other risks as described in detail from time to time in documents filed by Couche-Tard with securities regulatory authorities in Canada. Unless otherwise required by applicable securities laws, Couche-Tard disclaims any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. The forward-looking information in this press release is based on information available as of the date of the release.



780-623-3914
SERVING LAC LA BICHE, AB

Multi Test is pleased to offer our customers the latest methods in Occupational Testing. We provide an easily accessible location just outside the hamlet of Lac La Biche that has room enough for large truck turn around.

Our highly qualified technicians are certified in the areas of audiometric testing, respirator fit testing, DOT and Non-DOT drug and alcohol testing. Our mission is to provide our customers with competitive prices, a professional and private atmosphere, as well as accurate, quick results.

**Mission Road, #67123 or Range Road 141A
Lac La Biche, AB
T0A 2C0**

Drug and Alcohol testing

SOURCE Alimentation
Couche-Tard Inc.

ENERPLUS ANNOUNCES CASH DIVIDEND FOR AUGUST 2017

Enerplus Corporation ("Enerplus") (TSX: ERF) (NYSE: ERF) announces that a cash dividend in the amount of CDN\$0.01 per share will be payable on August 15, 2017 to all shareholders of record at the close of business on July 31, 2017. The ex-dividend date for this payment is July 27, 2017.

The CDN\$0.01 per share dividend is equivalent to approximately US\$0.01 per share if converted using the current Canadian/US dollar exchange rate of 0.7940. The U.S. dollar equivalent dividend will be based upon the actual Canadian/US exchange rate applied on the payment date and will be net of any Canadian withholding taxes that may be applicable. Dividends paid by Enerplus are considered an "eligible dividend" for Canadian tax purposes. For U.S. income tax purposes, Enerplus' dividends are considered "qualified dividends".

For further information, including financial and operating results and our most recent corporate presentation, please visit our website at www.enerplus.com or phone 1-800-319-6462. Shareholders may, upon request, obtain a hard copy of Enerplus' complete audited financial statements free of charge.

About Us
Enerplus Corporation is a responsible developer of high quality crude oil and natural gas assets in Canada and the United States committed to creating value for its shareholders through a disciplined capital investment strategy. Follow @EnerplusCorp on Twitter at <https://twitter.com/EnerplusCorp>.
Ian C. Dundas
President & Chief Executive Officer
Enerplus Corporation
SOURCE Enerplus Corporation

PHOENIX CANADA OIL COMPANY LIMITED ENGAGES ORIGIN MERCHANT PARTNERS

Phoenix Canada Oil Company Limited (TSX-V:PCO) ("Phoenix" or the "Company") is pleased to announce that it has engaged Origin Merchant Partners to support the Company's plan to identify and evaluate possible

acquisition targets. Management has continued, and will continue, efforts to safeguard and grow the Company's existing resources while also exploring opportunities to redeploy capital as a means to maximize the return to stakeholders.

"As we execute our strategic objectives, I believe that we can generate significant additional shareholder value through the purchase of a new operating entity," said Dr. Charlotte Moore Hepburn, interim CEO of Phoenix. "Consistent with our corporate values, we will continue to pursue value-creation responsibly, by balancing dynamic growth opportunities with durable, revenue-producing businesses. As we have always done, we will continue to maintain strict internal financial controls and will clearly communicate with both our shareholders and the broader investment community our goals and our progress."

Working together with Origin, the Business Development Committee of the Board of Directors will identify and evaluate potential acquisition targets for suitability utilizing various financial and operational criteria including: sound core business model and management team in attractive markets, positive cash flow/high visibility to positive earnings, transparent and manageable risk profile and identifiable and achievable growth prospects.

About Phoenix:
Phoenix Canada Oil Company Limited has working capital of approximately \$9.2 million comprised of cash and short term investments, as at June 30, 2017. In addition, Phoenix continues to hold a long term investment in the form of a minority interest in a small, American public company as well as minority interests in mature gas fields in western Canada. The company holds no long term debt. The Company was incorporated in 1944, and is headquartered in Toronto, Canada.

About Origin Merchant Partners:
Origin Merchant Partners is a leading independent investment banking partnership delivering mergers and acquisition advisory services to clients focusing on broad range of industries including: resources; technology; industrial; financial; real estate; agri-business; and infrastructure. Origin Merchant Partners' affiliate, Origin Merchant Securities Inc, is an exempt market dealer that provides debt and equity private placement capability. For more information please visit www.originmerchant.com

Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

SOURCE Phoenix Canada
Oil Company Limited

BALLARD ANNOUNCES SECOND QUARTER 2017 CONFERENCE CALL

Ballard Power Systems (NASDAQ: BLDP; TSX: BLDP) will hold a conference call on Thursday, August 3, 2017 at 8:00 a.m. Pacific Time (11:00 a.m. Eastern Time) to review second quarter 2017 operating results.

The live call can be accessed

by dialing +1-604-638-5340. Alternatively, a live webcast can be accessed through a link on Ballard's homepage (www.ballard.com). Following the call, the webcast will be archived in the 'Investor Presentations & Events' area of the 'Investors' section of Ballard's website (www.ballard.com/investors).

About Ballard Power Systems

Ballard Power Systems (NASDAQ: BLDP; TSX: BLDP) provides clean energy products that reduce customer costs and risks, and helps customers solve difficult technical and business challenges in their fuel cell programs. To learn more about Ballard, please visit www.ballard.com.

SOURCE Ballard Power Systems Inc.

Blackmur's Athabasca Fishing Lodges **FOR SALE**

Operating business been in business for 43 years.
Selling Due to Age and Health
Airplane, boats, motors, 4 locations and
different lakes to work off of.
Being Sold Well BELOW Asset Value



Phone: (780) 922-0957

Visit us online

athabasca@sasktel.net

Location: Otherside River Lodge
is located on the E arm of
Lake Athabasca at Otherside Bay.



www.athabascalake.com

780-237-8389



1391-100th Street
 North Battleford, SK S9A 0V9
 Email: remax.nb@sasktel.net

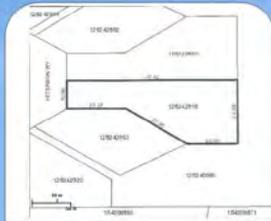


www.remaxbattlefords.com

Office: 306-446-8800

Of the Battlefords

Turtle Lake & Brightsand Lake, SK Properties
 Each Office Individually Owned and Operated



BRIGHTSAND LAKE

110 Peterson Way - Eastview Beach

\$104,900

Total of .29 acre water front lot
 Amazing view & Easy Access to the Lake
 Buyer Responsible for GST

MLS ® 598567



TURTLE LAKE

Rm of Mervin

\$249,000

1,208 sq. ft. bungalow home
 2 bedrooms, 1 bath
 Bright cozy sunroom 16x6
 Oak kitchen cabinets &
 built in china cabinet

MLS ® 585316



TURTLE LAKE

808 Lakeshore Drive

\$215,000

Year round 2 bedroom cabin
 Large 73x103 ft. fenced lot
 Open floor plan
 32x8.5 ft. deck
 Attached storage shed

MLS®612359



TURTLE LAKE

608 Kenderdine

Sunset View Boulevard

\$325,000

Lakefront property
 56 x 136 ft. lot
 2 bedroom cabin
 Potable water & nat gas

MLS®592034



TURTLE LAKE

Rm of Mervin

\$79,000

Build your dream home
 Total of 1.42 acres
 parcel of land
 Power and gas near by
 Road built to RM specs

MLS® 580412



Turtle Lake
 1 ZULYNIK-KIVIMAA
 MOONLIGHT BAY PLACE

\$245,600

768 sq. ft. cabin
 1 bedrooms, 1 bath
 Open floor plan
 F / S & storage included
 MLS® 606156

Turtle Lake

216 Bruce

\$212,500

600 sq. ft. cabin
 2 bedrooms, 1 bath
 Large 95 x 143 ft. lot
 Close to playgrounds,
 beach & boat launch

MLS ® 605867



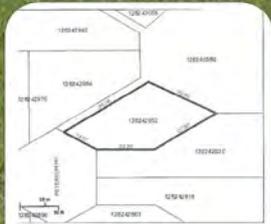
TURTLE LAKE

Lot 43 Kewatin Lane
 Sunset View Beach

\$291,500

672 sq. ft. second story cabin
 15,680 sq. ft. partly fenced
 Large corner lot
 Built with 6x6 timbers

MLS® 607601



Brightsand Lake

114 Peterson Way - Eastview Beach

\$99,900

.22 acre water front lot on the
 west side os Brightsand Lake
 Amazing View & Easy
 Access to Lake
 Buyer Responsible for GST

MLS® 598570



Evergreen

509 Mariana Place

\$299,900

977 / 2 sq ft cabin
 Year round home
 3 BDRMS, gas fireplace,
 Vaulted ceiling,
 Patio door opening
 Single detached garage

MLS® 575507



TURTLE LAKE

2406 Spruce-Indian Pt
 Golden Sands Crescent

\$439,900

1,340 sq. ft. year round cabin
 3 bedrooms, 2 baths
 Deck and fire pit in private backyard
 F/S/W/D & storage shed included

MLS® 601835



Turtle Lake Lot 1
 Sunshine Kivimaa
 Moonlight Bay Place

\$130,000

65 x 130 ft bare lot
 Corner of Sunshine Place
 &
 Lake Shore Drice

MLS®601835

RE/MAX
 OF THE BATTLEFORDS

REMAX OF BATTLEFORD
 INDEPENDENTLY OWNED AND OPERATED

Wally Lorenz - Agent
 Tel: 306-843-3296
 Cel: 306-843-7898
 email: znerol.w@sasktel.net
<http://wallylorenz.point2agent.com>

RE/MAX
 OF THE BATTLEFORDS

REMAX OF BATTLEFORD
 INDEPENDENTLY OWNED AND OPERATED

Dorothy Lehman- Agent
 Tel: 306-446-8800
 Cel: 306-441-7782
 Fax: 306-445-3513
 email: jd.leh@sasktel.net

RE/MAX
 OF THE BATTLEFORDS

REMAX OF BATTLEFORD
 INDEPENDENTLY OWNED AND OPERATED

Kayla Petersen - Agent
 Tel: 306-446-8800
 Cel: 306-481-5780
 email: kmb@sasktel.net