

BFUEL CANADA CORP

BFUEL CANADA IS HOSTING DROP-IN / OPEN HOUSE INFORMATION SESSIONS FOR PRODUCERS AND LANDOWNERS INTERESTED IN SUPPLYING OIL SEED CROPS FOR A PROPOSED CRUSHER AND BIODIESEL REFINING FACILITY TO BE LOCATED IN SOUTHERN ALBERTA

TOPICS INCLUDE:

- * OPPORTUNITIES AND BENEFITS FOR THE PRODUCERS WORKING WITH BFUEL CANADA
- * NEW GENERATION CO-OP AND INDUSTRY PARTNERSHIP STRUCTURING
- * BENEFITS OF BIODIESEL AND EVERYDAY USE
- * OFF GRID ENERGY GENERATION AND STORAGE SYSTEMS FOR FARM USE
- * OnFARM ENERGY AUDIT PROGRAM - Climate Change Central/AAFRD
- * SOUTHERN ALBERTA ALTERNATIVE ENERGY PARTNERSHIP

KEY SPEAKERS:

GLENN COLLICK: BFUEL CANADA CORP

DENNIS ROGOZA: BC BIOFLEET, BIO-DIESEL COMMUNITY MARKETING

MERLE GOOD: AG-TECH TAX SPECIALIST AND CO-OP STRUCTURING

RICK ATKINS/DARRYL SLINGERLAND: AG-TECH COMMERCIALIZATION CENTRAL

MEETING LOCATIONS AND DATES:

TABER: WEDNESDAY DEC 6; 1:00PM TO 5:00PM @ PARKSIDE MANOR SENIOR CENTRE 4830 – 50TH AVE

CLARESHOLM: THURSDAY DEC 7; 9:00AM TO 1:00PM @ THE LEGION 414 – 53 AVE E

IF YOU ARE INTERESTED IN BECOMING AN OILSEED SUPPLIER AND POTENTIAL BFUEL CO-OP PARTNER IN THE BIO-DIESEL INDUSTRY THEN PLEASE ATTEND ONE OF THE INFORMATION SESSIONS

For more information please call 1-866-789-9463 ask for Glenn or Ron or look on our website at: www.bfuelcanada.com

BFuel Canada Corp

“BFuel Canada Corp” is a company composed of the core direction and development individuals which has brought Greenwind Power Corp (www.greenwindpower.com) to the forefront of wind farm projects in southern Alberta. **BFuel Canada** is a name aptly designed to represent the new direction in energy supply, conservation and emission reductions which Canada and the world has embraced in a bid to curb increased use of fossil fuels. Biofuels, fuels derived from organic and renewable sources include Ethanol, Biodiesel and Methanol is increasingly becoming an important component of a sustainable and beneficial source of energy in Canada. The use of these renewable sources of fuel, known as the “bioblend” content is identified as an additive percentage. Simply, a 5% biofuel blend in the fuel source is represented by the symbol “B5”. The name “**BFuel Canada**” will unmistakably represent the renewable, sustainable and responsible direction the company has undertaken; the production and distribution of biofuels.

The Government of Canada has indicated it is committed to requiring nationally a “B5” renewable fuel content by the year 2010. Agriculture Canada is sponsoring the growth of this industry by offering a **Biofuels Opportunities for Producers Initiative (BOPI)**, a program designed to bring together farmers and industry. In our current partnerships involving landowners representing thousands of hectares of land throughout Southern Alberta with our Wind Farm projects, we have come to realize and endorse the value of cooperation and partnership with the landowner and ultimately the community.

We are committed to alternative and renewable sources of energy, our wind energy projects are well under way and now we look forward to producing bio-fuels in Canada for Canadians. Our focus initially will reflect our concerns with the issues associated with biodiesel production facilities in Canada: increase landowner participation and confidence thereby ensuring a secure supply of bio-fuels crop, distribution: getting the product to the end user, acceptance and ultimately use.

Although private industry is the key to developing and utilizing this resource, combining our efforts with proven market implementation techniques would benefit all levels of industry involved, from the landowner producing the crop, the communities where production facilities are located to distribution and the end user.

The biodiesel industry in Canada may still be in the early stages of development, but investors are already aware of the potential in this sector. **BFuel Canada** has a mandate to study the opportunity for Southern Alberta for a canola crushing and/or biodiesel industry and to identify economies of scale, technologies, and market opportunities, assess the competitiveness of this region and identify site location drivers for this sector. BFuel Canada Corp has an agreement with Meyers Norris Penny (MNP) in collaboration with (S&T)² Consultants Inc. to provide us with a comprehensive feasibility assessment for construction and operation of an oil seed crusher and biodiesel refinery in Southern Alberta.

BFuel Canada Corp has assembled a team that includes individuals with outstanding capability in terms of industry knowledge related specifically to biofuels, oilseed crushing and the agricultural industry; technical understanding of the operational requirements of oilseed crushing and biodiesel facilities, and economic modeling and financial analysis.

Included in that team, is a program to create and deliver solutions that reduce energy use, greenhouse gases and other emissions. **BFuel Canada** looks not only to substantially increase the profile and use of biodiesel in Canada, but other renewable sources including ethanol, methanol and “stand alone” or off grid wind/biodiesel hybrid systems which can adopt the use of large capacity energy storage systems, a subject we have commissioned various reports on.

“**BFuel Canada Corp**” is a company which will be recognised as synonymous with the alternative and renewable fuels industry and its many benefits to Canadians.

We look forward to discussing our proposal further with you, and invite any questions you may have.

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