



Belle Park, Kingston's only municipal golf course is supposedly not sustainable, and will be replaced by socalled money-making solar panels.

Golf-hating municipal officials want to get out of the golf business under the pretext that this is a good chance to use and gain revenues from solar energy and eventually have a good environmental effect.

In fact, Belle Park Fairways Golf Course is being obliterated because the Government of Ontario must artificially support solar energy businesses that it subsidizes.

Unfortunately, throughout the world, solar energy is a dismal failure!

There is no such thing as a moneymaking solar farm, except when it is subsidized by the government.

The golf-hating enviro-lunatic Gerretsen Family is deceiving the public.

Belle Park will be obliterated by the Government of Ontario on behalf of the Gerretsen Family in order to support solar energy businesses that inevitably become dismal failures.

In Kingston, Ontario

Belle Park Fairways Golf Course is a municipal 9-hole golf facility owned and operated by City of Kingston in the Province of Ontario.

Belle Park is doomed!

The golf industry is on a collision course with antipesticide golf-hating politicians and activists who want to obliterate all golf facilities.

The Mayor of Kingston, Mark Gerretsen, the son of John Gerretsen, who was the enviro-lunatic minister of the environment who imposed

The Golf Industry is on a COLLISION COURSE with **GOLF-HATING** politicians and activists who want TO OBLITERATE ALL GOLF FACILITIES

prohibition against pest control products in the Province of Ontario.

John Gerretsen achieved prohibition with concocted strategies of fear-mongering, threats, misconceptions, terror, fraudulent lies, coercion, deceptions, and paranoid conspiracies.

John Gerretsen used the same concocted strategies against the fertilizer industry with eco-fees.

August 18th, 2009, John Gerretsen was demoted, On dumped from cabinet, and put out to pasture.

In Kingston, Ontario ... (continued)

Gerretsen was dumped primarily because he presided over the eco-fee fiasco that was hugely embarrassing to the Government of Ontario.

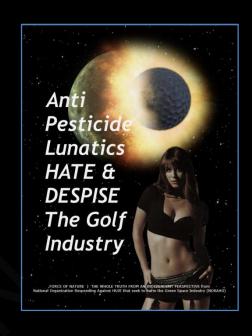
John Gerretsen was widely criticized for the eco-fees, as well as the prohibition against pest control products.

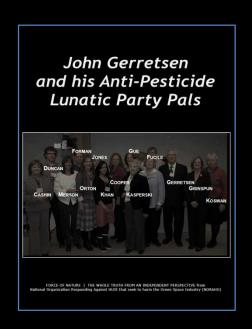
Because of Gerretsen's prohibition in Ontario, professional lawn care businesses lost over 500,000,000 dollars, with up to 12,500 unemployed.

In Ontario, one-company-perweek disappears into total oblivion.

There were serious issues with John Gerretsen, who was indiscreet with his close public ties with anti-pesticide terrorists, who became his party pals, raising the question about radical subversion influencing government.

Ostensibly, John Gerretsen's son, Mark, is also an antipesticide enviro-lunatic, and is expected to annihilate the Kingston-owned Belle Park Golf Course.





In Kingston, Ontario ... (continued)

After all, golf facilities like Belle Park use six per cent of all pest control products.

It is common-knowledge that it is impossible for a golf facility like belle park to keep its property playable and beautiful without the use of pest control products, and integrated pest management (IPM) is a dismal failure.

Without pest control products, Belle Park will degrade into low-end playing and garbage dump conditions, and its customers will be driven away.

According to twisted enviro-lunatic logic, closing Belle Park will somehow save the environment.

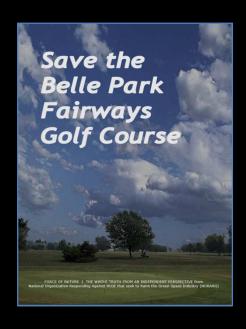
Clearly, Belle Park is doomed!

In June 2012, Mayor Mark Gerretsen remarked that the city-owned golf course could be converted into a park and solar power facility.

Belle Park is doomed because the Mayor of Kingston comes from a family of anti-pesticide politicians and activists who have already annihilated the professional lawn care industry in Ontario.

They want to obliterate all golf facilities next!

The Gerretsen family and their anti-pesticide terrorist party pals should stay off our grass.



City of
Golf-Hating
Politicians
and Activists
Who Want To
Obliterate a
Golf Facility



Does Belle Park Have A Future?

November 30th, 2012

Newswatch Newsroom

City of Kingston, Ontario

Selected And Adapted Excerpts



Kingston's only municipal golf course is on PAR FOR CLOSURE.

A report to City Councillors recommended money-losing Belle Park Fairways be CLOSED after the 2013 season ...

... and TURNED INTO A SOLAR FARM.

Golf-Hating Municipal Officials said it's a way to generate electricity, and some profits.

From a landfill to a park, complete with a 9-hole golf course, tennis and basketball courts and a harbour trail ...

... Belle Park has come a long way since 1975.

But 2013 could be the last year golfers have a chance to play the links at Belle Park Fairways.

Kingston is currently looking at CONVERTING the money-losing golf course into a SOLAR FARM that will generate a new source of revenue.

Declining membership and revenues are reasons why Golf-Hating Municipal Officials WANT TO GET OUT OF THE GOLF BUSINESS.



Belle Park currently have a DEFICIT of close to 200 THOUSAND DOLLARS, which is paid for by the tax payers.

There are four options on the table, and the one recommended by Municipal Officials is to CLOSE THE COURSE AND REPLACE IT WITH SOLAR PANELS.

The recommendation was made under the PRETEXT that this is a good chance to use and gain revenues from solar energy and eventually have a good environmental effect.

Closing down the golf course would allow for 56 acres of land to build 30 solar panels, which could then generate more money for the city.

The cost to install solar panels here is estimated at 8 TO 13 MILLION DOL-LARS, but Municipal Officials expect that investment to be somehow paid off.

Municipal Officials anticipate and estimate that the city would have a profit of about 330 THOUSAND DOLLARS [Yeah right !], which would include the payment of the solar installation as well.



Replace Golfing Greens With Green Energy

December 6th, 2012

EMC News

City of Kingston, Ontario

Selected And Adapted Excerpts



Kingston's money-losing public golf course is ON PAR FOR CLOSURE after the 2013 season, if City Councillors adopt a report from Golf-Hating Municipal Officials.

The report recommended the 9-hole Belle Park Fairways on Montreal Street be replaced with a MONEY-MAKING SOLAR FARM [?!?!] and passive recreational space.

The recommendation is among four options debated by City Councillors at their December 4th, 2012, meeting.

The other options include, keep status quo tax-subsidized golfing at Belle Park, outsource golfing to the private sector, or terminate golfing and transform the entire area into a passive park.

However, Golf-Hating Municipal Officials favour a fourth option to CLOSE THE GOLF COURSE and BUILD A SOLAR FARM on 30 of the park's 56 acres, and use the rest of the civic property for passive park uses.

Quantum Energy Inc., a consultant hired by the city to study the options, estimated the SOLAR FARM will cost 8.7 MILLION TO 12.9 MILLION DOL-LARS to install rows of SOLAR PANELS over the golf course and sell the electricity to the province's power grid through the Feed-In-Tariff Program.



The debt repayment will cost 949 thousand dollars per year over 20 years, still generating annual net revenues of 330 thousand dollars for the city to spend as it wants [Yeah right !].

The future of Belle Park has been under review for months due to mounting tax subsidies and declining memberships.

The only city-run golf course has operated in a growing deficit position since 2006 and required a tax subsidy of 203 thousand dollars in 2011, while membership declined by 30 per cent in the past few years to just 171 members in 2012.

It's a trend that's unlikely to turn around in future years, Municipal Officials warned. [?!?!]

They point to a recent study that found other municipal golf courses in Ontario are also losing money despite large capital investments to improve the quality of courses.

By comparison, since 2007, Kingston INVESTED NOTHING to make Belle Park more attractive to users.



It would cost 1 million dollars to resurface the tee decks, relocate greens, and resurface the fairways — tax money the Golf-Hating Municipal Officials are UNWILLING TO SPEND.

The so-called third party option of turning the operation over to the private sector as a competitive golfing business would also be a losing gamble, Quantum Energy Inc. concluded, because the course sits atop a municipal dump and there are environmental limitations and green fees would jump significantly.

It should be pointed out that Quantum Energy Inc. HAS ABSOLUTELY NO EXPERTISE IN THE GOLF INDUSTRY, BUT HAS VESTED INTERESTS IN THE INSTALLATION OF SOLAR PANELS.

Based on the Quantum Energy Inc.'s advice, Municipal Officials concluded that the MOST SUSTAINABLE USE FOR THE PROPERTY is to install rows of MONEY-MAKING SOLAR PANELS [?!?!] on the fairways, while transforming the rest of the site into walking trails and park space with tennis and basketball courts and recreational programs.



Centennial Global Technology Inc. — Ontario & Gerretsen Subsidized 600,000 Dollars

With 600,000 dollars of ONTARIO FUNDING, a solar manufacturer, Centennial Global Technology Inc., claimed to add 50 new jobs in Kingston, Ontar-

In August, 2012, John Gerretsen, Member of Provincial Parliament, made the announcement.

The money, from the Eastern Ontario Development Fund, was used to improve plant facilities and invest in automated equipment.

God Forbid that Ontario and Gerretsen would use some of this money to upgrade Belle Park Fairways Golf Course.

Centennial Global Technology Inc. opened in January 2012, and doubled its workforce — WITH HELP FROM THE PROVINCIAL GOVERNMENT.

Centennial Global Technology Inc. relocated to Kingston from Montreal, with 10 employees.

It is one of twelve companies to receive funding of this kind over the last two and a half years.

Now, both Ontario and John Gerretsen need to find work for this FINAN-CIALLY UNSUSTAINABLE, and, with the help of son Mark Gerretsen, Mayor of Kingston, Belle Park will be OBLITERATED so that Centennial Global Technology Inc. can be given work.



Belle Park Is DOOMED!

Belle Park Fairways Golf Course is being OBLITERATED because the Government of Ontario MUST ARTIFICIALLY SUPPORT Solar Energy businesses that it SUBSIDIZES.

In fact, throughout the world, SOLAR ENERGY IS A DISMAL FAILURE!

(See later segments.)

There is NO SUCH THING AS A MONEY-MAKING SOLAR FARM, except when it is SUBSIDIZED BY THE GOVERNMENT.

The Golf-Hating Enviro-Lunatic Gerretsen Family is DECEIVING THE PUB-LIC.

Belle Park has been provided employment and recreation for hundreds and thousands of people for decades.

Nonetheless, Belle Park will be OBLITERATED by the Government of Ontario on behalf of the Gerretsen Family in order to support Solar Energy businesses that INEVITABLY BECOME DISMAL FAILURES.

Here are examples of Solar Energy DISMAL FAILURES in 2011 and 2012.



Solar Energy — DISMAL FAILURE

Solar Millennium AG — Insolvency

In January 2012, the interim INSOLVENCY administrator of Solar Millennium AG, Volker Böhm, maintained the German business operations of the IN-SOLVENT company in order to permit an investor solution.

Mr Böhm's aim was to sell the project companies as a package or individually to one or more investors.

This plan included the American subsidiary Solar Trust, as well as the other affiliated companies.

Solar Energy — DISMAL FAILURE

Arise Technologies Corp. — Staving Off Bankruptcy

In January 2012, Arise Technologies Corp., in Waterloo, Ontario, ATTEMPT-ED TO SAVE the solar systems side of the business as it battled to restructure and STAVE OFF BANKRUPTCY.

The solar technology company FILED A NOTICE OF INTENTION WITH THE FEDERAL BANKRUPTCY OFFICE on December 18th, 2011, giving it 30 days of protection against creditors while it drew up a proposal to repay some of its debts.



Solar Energy — DISMAL FAILURES

Timminco Limited — Filed For Bankruptcy

ATS Automation — Loss Of 67.1 Million Dollars

Photowatt — 76.4 Million Dollars In Red Ink

In January 2012, Canadian silicon metal producer Timminco Limited FILED FOR BANKRUPTCY PROTECTION from creditors while it restructures under the federal Companies' Creditors Arrangement Act.

Timminco and other companies in the solar technology industry are under pressure as cash-strapped governments scale back subsidies to the industry, Chinese competition intensifies and the low cost of natural gas makes gasfired power less expensive by comparison.

In Timminco's release announcing the BANKRUPTCY FILING, the company said it faced reduced cash flow from silicon metal operations and weaker solar markets that have delayed a restart of commercial production at the company's unit that makes equipment for the solar power industry.

Another Canadian company, ATS Automation Tooling Systems Inc. recently booked a QUARTERLY LOSS OF 67.1 MILLION DOLLARS as the company took a big charge for its MONEY-LOSING solar technology unit.

ATS's loss included 76.4 MILLION DOLLARS IN RED INK from its Photowatt's solar technology business, which ATS is winding down after failing to find a buyer for the unit.



Solar Energy — DISMAL FAILURES

BP Solar — Shut Down

Solyndra LLC — Bankruptcy

Solon SE — Filed For Insolvency

In December 2011, the British oil company, BP, SHUT DOWN its solar power operation.

BP is the second-largest oil company in Europe.

BP said it was CLOSING DOWN its solar division after 40 years because was UNPROFITABLE.

BP Solar's end affected about 100 employees, the company said in an internal letter to employees.

BP Solar is the latest victim in a solar market that is facing over-supply and price pressures since Asian manufacturers started ramping up.

Crashing module prices helped tip U.S. makers including Solyndra LLC into BANKRUPTCY in 2011, and Solon SE, Germany's first listed solar company, filed for INSOLVENCY in December 2011.



Solar Energy — DISMAL FAILURE

Photowatt — Bankruptcy Proceedings

In November 2011, ATS Automation Tooling Systems Inc. announced that, as required under French Law, its Photowatt International S.A.S. subsidiary in Bourgoin-Jallieu, France, has initiated an information/consultation process with its employee works council regarding the filing of an application with French Courts for the opening of BANKRUPTCY PROCEEDINGS with a view to asking for the protection of the bankruptcy Courts.

Solar Energy — DISMAL FAILURE

Acro Energy — Delisting Of Its Common Shares

In October 2011, Acro Energy Technologies Corp. in Houston, Texas, announced that, at the Company's request for the voluntary DELISTING OF ITS COMMON SHARES, the TSX Venture Exchange, advised the Company that the delisting will become effective at the close of business November 11th, 2011.



Solar Energy — DISMAL FAILURE

Beacon Power Corp. — Filed For Bankruptcy

Solyndra LLC — Failure & Bankruptcy

In October 2011, Beacon Power Corp., an energy-storage company that received 43 million dollars in backing from the U.S. program that supported FAILED solar-panel maker Solyndra LLC, FILED FOR BANKRUPTCY after struggling to raise private financing.

The MONEY-LOSING company, which makes flywheels that manage energy moving through a power grid, had sought to avoid the fate of Solyndra, which entered BANKRUPTCY in September 2011 after receiving a 535million-dollar loan guarantee from a U.S. Energy Department program designed to spur alternative energy development.

Beacon FACED DELISTING of its shares by the Nasdaq Stock Market and warned in an August 9th, 2011, regulatory filing that it might not remain a going concern.

Solar Energy — DISMAL FAILURE

Energy Savings Trust — Subsidies Slashed

In October 2011, home-owners in the United Kingdom who fitted solar panels were LEFT OUT-OF-POCKET according to a leaked document which re-



vealed the government was planning to SLASH the amount of money it paid for generating renewable energy.

In an embarrassing slip-up, the Energy Savings Trust charity accidentally published confidential details of proposals to CUT renewable energy payments by MORE THAN 50 PER CENT.

It meant the amount an average household received for generating solar energy would FALL BY OVER 50 PER CENT, from £1,190 to £640.

Solar Energy — DISMAL FAILURE

Solyndra Solar — Bankruptcy

Evergreen Solar — Bankruptcy

OptiSolar — Bankruptcy

Spectra Watt Solar — Bankruptcy

In September 2011, U.S. White House officials defended a decision to award the BANKRUPT solar energy firm Solyndra with a 535-million-dollar loan as House Republicans released Obama administration e-mails suggesting that the loan was rushed despite deep internal skepticism about the government investment.

In 2011, there were several other SOLAR POWER COMPANY BANKRUPT-CIES — Evergreen Solar, OptiSolar, and Spectra Watt Solar.

