Agenda - Executive Policy Committee - March 17, 2008

REPORTS

Item No. 1 Lighting on the Northeast Pioneers Greenway from Herbert Avenue to Springfield Road - Land Dedication Reserve (Elmwood-East Kildonan Ward) File EP-2

COMMUNITY COMMITTEE RECOMMENDATION:

On March 10, 2008, the East Kildonan-Transcona Community Committee recommended to the Executive Policy Committee:

1. That funding for preparation of a framework plan to include lighting, benches and landscaping for the entire length of the Northeast Pioneers Greenway, in the amount of $5,000.00, be allocated from the East Kildonan-Transcona Land Dedication Reserve, North Kildonan Ward allocation.

2. That the Proper Officers of the City be authorized to do all things necessary to implement the intent of the foregoing.

DECISION MAKING HISTORY:

COMMUNITY COMMITTEE RECOMMENDATION:

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East Kildonan-Transcona
Community Committee, March 10, 2008

Community Committee, Councillors Thomas and Browaty,

I would like to bring to your attention the need for better lighting on the Northeast Pioneers Greenway extending from Herbert in the south and to Springfield in the north.

- Saturday's Free Press dated March 2nd carried a very detailed article on the safety of the residents in various districts. (district 4 being one)

- The forum held by Beautify Elmwood on February 12th highlighted four major issues they will be addressing. Safety and more lighting was the second on their list.

As the Northeast Pioneers Greenway is an active transportation corridor, proper lighting for the visibility and safety of the commuters is important.

So, today as a co-chair of the Northeast Pioneers Greenway I am putting in this request to the EK-Transcona community committee for this safety initiative.

To Councillors Thomas and Browaty:

The lighting along the Northeast Pioneers Greenway must be up-graded. There are many dark spots along the greenway. In fact, at the south end of the greenway from Herbert to Chalmers NO lights exist, only hydro poles. From Roberta to Dunrobin dark spots exist because of bushes/trees on the Gateway side of the greenway.

From an environmental perspective solar lighting would be preferred. To that end I have attached some information from Solarlighting.com
This is one option however we are open to any ideas the city may have for lighting.

In order to obtain a cost estimate for solar lighting we require additional information to determine the size of light required. Who in the city should we contact and work with in order to have the lighting in place for Spring, 2008?

At this time we would ask to have some monies set aside for improving/installing lighting on the greenway.

On another note, at the November 2007 community meeting, the RENN-TC submitted their terms of reference and requested the city provide the greenway with a framework plan in order to start with improvements along the greenway. Along with our request we asked for Stefan Fediuk, the city's landscape architect to be assigned to the project.

The trail committee is presently working with 45 students of the Elmwood High School. This May 15th we will be spending a day with the students and would like to work on placing a bench and some plantings along the greenway.

We also have two benches being donated to the greenway.

My question is: How do we get the city to provide the RENN-TC with a framework plan so we can go forward. As this is city property, our hands are tied and we have so many opportunities coming our way. Also, Stefan Fediuk has left the city's employ and we do not have a landscape architect to call on for advice. Right now we have nothing and can do nothing.

Councillors Thomas and Browaty, would the two of you be able to look into where the framework plan for the greenway is at. As mentioned above, we have so many opportunities to make our greenway great, but the framework plan is holding us back.



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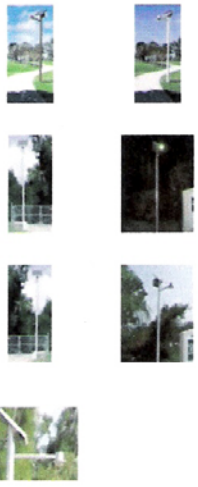
GREENWAY





Other information

Utilizing SOL's patent pending LED design, the Greenway light is designed to provide clear white light in a concentrated elongated photometric pattern to maximize brightness and effectiveness. SOL's Green Way light with the Ascot fixture has been lauded by Architects and Landscape Designers as SOL's most beautiful light and has been designated for use in a variety of project across the world. 'Go the Greenway, Not the Old Way'

Options Include

- Lamps
- Powder Coating
- Run Time

Pre Configured Greenway Solutions:
Greenway Light: SOL's most technologically advanced product using LEDs and propreitary control to maximize brightness and run time while minimizing cost in an aesthetically pleasing form factor.

Greenway Photometrics Q1 at 14'

Greenway Photometrics Q3 at 14'- 50 ft spacing

Greenway Photometrics Q3 at 14'- 75 ft spacing

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- Trails, Hike & Bike
- Walkways
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- Activity Areas
- Security

Performance:
- 100,000 hour LED light source (est.)
- Bright White 5100 Kelvin
- Type III Uniform Light Distribution
- Multiple run times available
- Five (5) day standard battery back-up
- Minimal maintenance

Design:
- State-of-the-art LED white light source & SOL Max-Lite Reflector optimizes light output and minimizes light pollution
- IDA Approved Dark Sky Friendly Fixture & IES full-cut off certified
- Solar array and battery back-up mounted at top of pole
- Turn-key system including direct burial pole
- Luminaire recommended mounting height at 12 feet
- Uniform light distribution – 12 foot mounting height typically provides 70 to 100 foot pole spacing
- Meets IES Standards
- Vandal resistant hardware & corrosion resistant aluminum
- Quick and easy installation in less than an hour with slipfit design
- Choice of 2 standard powder-coated options – dark brown or black
- Custom powder-coating available



State of the Art LED Optics

Easy Installation

5 Year Warranty

Three sizes available – orientation of the solar panel and LED fixture may be different from the above illustrations.

The Benefits Continue for Years

- Environmentally friendly – renewable clean energy
- Not connected to grid – immune to power outages
- No trenching, no wiring, no metering, no electric bills
- Unsurpassed performance and reliability
- Installs in virtually any location without shading
- Easy to install and relocate
- Cost effective and reliable in all climates and seasons
- Lighting proven to deter crime and increases sense of security
- Battery reserve provides operation on cloudy days
- Minimal maintenance



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Since 1990 we have been committed to providing our customers with innovative solar products that exceed their quality and value expectations.

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- Record of Excellence – Repeat orders from satisfied customers
- Reliability – Our lights have withstood the fiercest weather in all corners of the world
- Expertise – Inhouse design, engineering and manufacturing
- Quality – Extensive independent testing on all products
- Warranty – Strongest in the industry
- Customer Service – Toll free technical support
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Other SOL Applications



Area & Security Lighting

SOL is leading the way with solutions to both reduce power consumption and provide safety and security for customers.



Street & Parking Lot Lighting

SOL's patent pending Swan design is the flagship of SOL's world leading product offering for street and parking lot lighting.



Perimeter Security Lighting

Dependable, vandal resistant solar powered lights are immune to power outages and blackouts which makes them ideal for perimeter security lighting.

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