

Investing in emerging leaders for the community





KLA Academy culminates in the creation of a White Paper Project

- White Paper Project
 - Significant relevance to the Community
 - Achievable
 - Sustainable





Our White Paper Team members are:

- Stacey Anderson Kosciusko Community YMCA
- Chris Beatty
 Precision Medical Technologies
- Linda Henschen Lake City Bank
- Henry Kohl
 Maple Leaf Farms



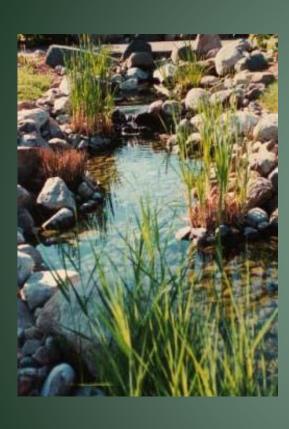






- The Warsaw Biblical Gardens as our White Paper Project
- An enhanced tour experience
- Research of alternate methods of information distribution
- A viable tour system
 - Accessible
 - Affordable
 - Flexible
- Future growth plan





- Kiosks
- MP3 players
- Wireless tour guide head sets and mics
- Interactive audio players
- Massive increase of tour guides and staff
- Cellular technology





Kiosks

- Expensive
- Disruption of the garden surroundings, via visual and audio
- Maintenance issues





MP3 players

- Need staff present
- Costly

Wireless tour guide head sets and microphones

- Need staff present
- Cost





Interactive audio players

Expensive, limited flexibility

Massive increase of tour guides and staff

Extensive amount of training involved





Cellular technology - OnCell

- This is our preferred method
- Very cost effective
- Very flexible
- No tour guides needed





What is OnCellsystems?

- An interactive audio tour for cellular phones and smart phones
- Not just limited to audio, also offers services with other media formats such as video, imaging, and text messaging
- Highly customizable with an easy to use interface
- Tours can be exported as podcasts for use with mobile audio devices
- Provide visitor reports provide key metrics to track program activity, analyze results and make decisions
- Provides options for donation and sponsorship during the audio tours



nCellsystems

Who is using OnCellsystems?







































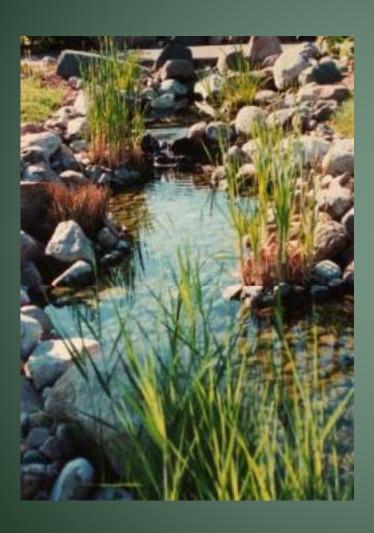
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U.S. Botanic Garden
Dial (585) 419-9744 and enter stop
number 91 to hear a sample of the tour.







- Cellular Technology is an obtainable and realistic option.
- Gives the flexibility for growth and ability to achieve increased revenue stream.
- Can be implemented before the start of the season with a reasonable cost.
- Can be incorporated with the current Arts and Earth program with other organizations.



Thank you for joining us in this presentation.

Questions are welcome.

