Adelaide Wind Power Project Update March 18, 2015 Community Liaison Committee

Agenda

- Welcome and introductions
- Safety moment
- Project update- Adelaide
- Community update
- Other projects update- Cedar Point
- Questions
- Wrap-up and next steps



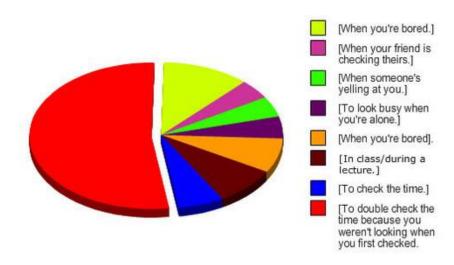


Introduction

Cellphone use

- Cell phone use has been increasing over the years
- 78% of Canadian households indicated they had a cell phone in 2010, a 4% increase from 2008
- 13% states they use a cell phone and no landline

When You Look At Your Cell Phone





Opportunity

The danger

- Walking and browsing:
 - 61.2 % of students surveyed at the University of Tsukuba said they frequently collide with passerby's when using mobile devices while walking.
- Texting and driving:
 - "...the impairment a driver experiences using a cell phone equals that of a person driving with a blood-alcohol content of .08 percent" – University of Utah
 - Alberta's legal limit is 0.08%
- General distracted driving:
 - "Driving while distracted (DWD) is responsible for 25% of all car accidents, with many of those coming from the distractions of using cell phone or other mobile device." – University of Utah
 - "The amount of brain activity devoted to driving may decrease by as much as 37 percent when using a cell phone." – Carnegie Mellon University





Action

Don't drive or walk and text!

 Don't risk your safety, and the safety of those around you, by checking your cellphone while driving or walking.

Distracted driver triggers three-car accident, two sent to hospital

Written by Mori Kessler on June 3, 2013 in Local News, News - 1 Comment



A three-vehicle accident sent two people the hospital and left another with a citation for distracted driving. St. George, Utah, June 3, 2013 | Photo by Mori Kessler, St. George News



References

Sources

- http://www.asiaone.com/News/Latest%2BNews/Digital1/Story/A1Story20130530-426077.html
- http://www.stgeorgeutah.com/news/archive/2013/06/03/kessler-distracted-driver-triggers-three-caraccident-two-sent-to-hospital/
- http://www.bloomberg.com/apps/news?pid=newsarchive&sid=aGo6KkMgweBY&refer=us
- http://www.ehow.com/about_5188398_accidents-caused-cell-phone-use.html



Project update and summary

- We are 100% operational
- Site restoration and minor adjustments (will be completed in the spring)
 - Need road bans to be lifted to move the material
 - Fields need to thaw and dry out to allow effective material movement
 - Contact information





Contact information

Adelaide Questions

- Email adelaide@suncor.com
- Call toll-free 1-866-344-0178, option #3

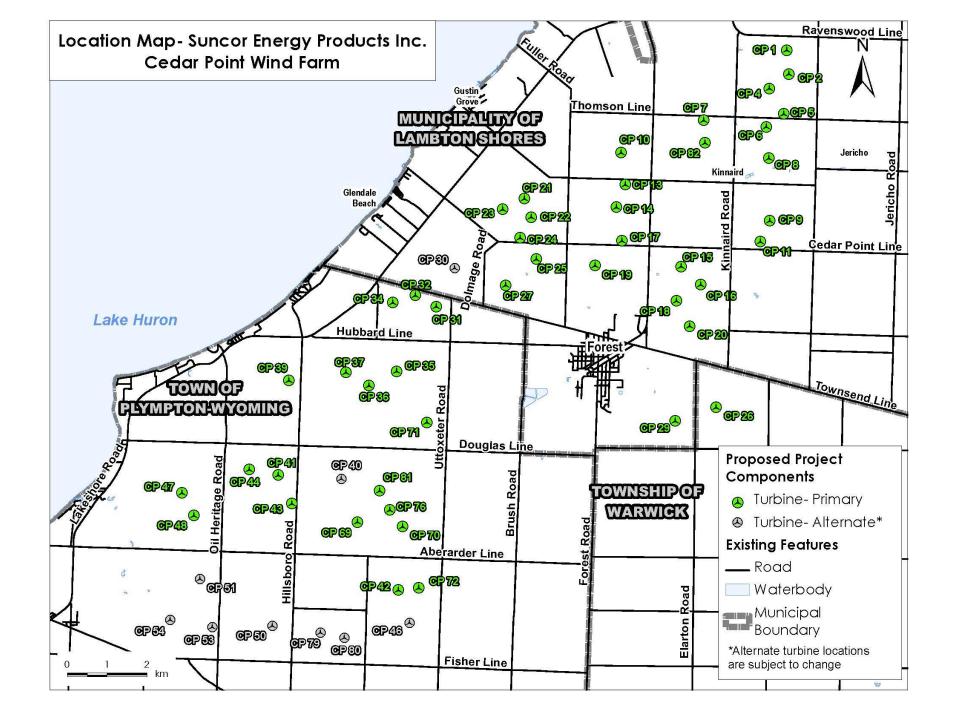
Operations

- Jason Weir- Operations Manager
- Phone (226) 626-3517
- Email jweir@suncor.com









CONSTRUCTION MILESTONES

Activity	2015								
	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
Project Survey									
Mobilization & Start Construction	*								
Construct Entrances									
Install Transmission Line									
Install Collection System									
Construct Substation									
Construct Access Roads									
Construct Turbine Foundations									
Turbine Installation				*					
Substantial Completion									*
Site Reclamation									



CONTACT INFORMATION

Emergencies

Dial 9-1-1 or your local emergency response number

Cedar Point Questions

- Email cedarpoint@suncor.com
- Call toll-free 1-866-344-0178

Landowners with leases

Contact Contract Land Services (Bruce Lyle or Earl Moore)

Media inquiries

Call 403-296-4000



