



Participatory
Planning Initiative on
upcoming developments
in connection with the
REM project in Kirkland

1st session Information and discussion meeting

May 24, 2017

AGENDA FOR THE EVENING

- 1. Welcoming address
- 2. Objectives of tonight's meeting
- 3. Presentation of the REM project
- 4. The REM in Kirkland
- 5. Citizen participation process
- 6. Next session
- 7. Discussion period
- 8. Concluding remarks

OBJECTIVES OF TONIGHT'S MEETING

- Inform citizens about the REM project
- Explain the citizen consultation process
- Respond to citizens' questions and queries

THE REM PROJECT

 Project undertaken by the Caisse de dépôt et placement du Québec (CDPQ Infra) at the request of the Quebec Government



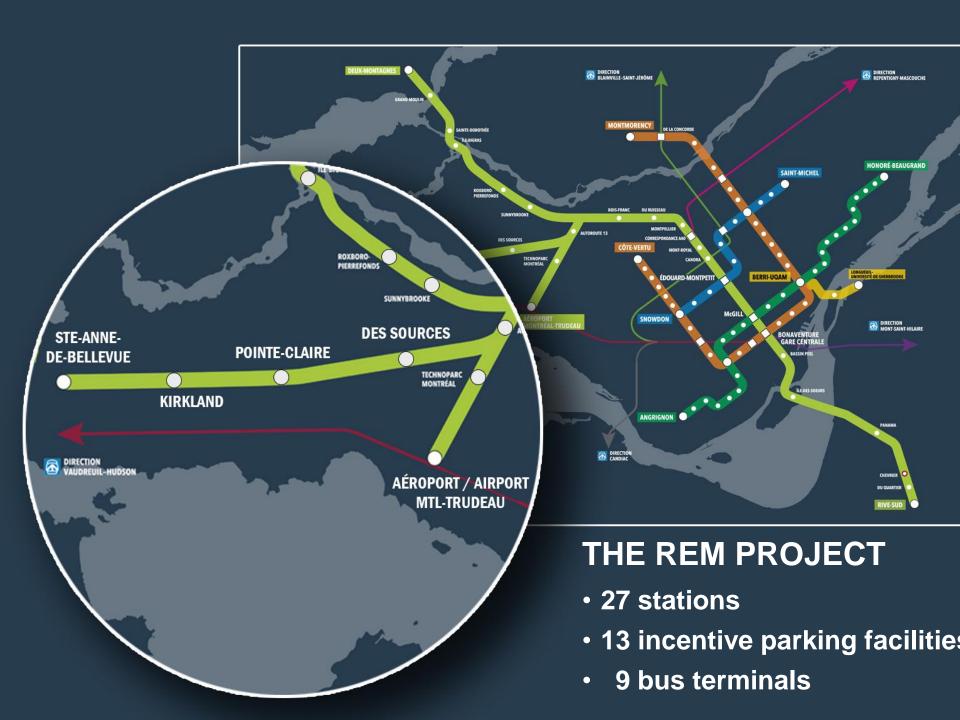
 The CDPQ's mandate encompasses the rail location and the selection of the municipalities for the 27 stations



THE REM PROJECT

- 67 km automated electric light rail transit system
- Links the South Shore to downtown Montreal, the Montreal-Trudeau airport, the West Island and the North Shore
- First train entering service in 2020
- Cost of the project: \$6 billion





CHARACTERISTICS OF THE REM PROJECT

- Responds to the need for public transit in the West Island
- Structured network

 (links to other public transportation networks, frequent passages, vast territory covered ...)
- Opportunities to develop or redevelop the areas surrounding the future stations

CHARACTERISTICS OF THE REM PROJECT

Highlights from information communicated by the CDPQ Infra:

- Reduced cars on the road hence reduced greenhouse gas emissions
- Reduced traffic congestion and associated financial losses (\$3 billion/year according to the MTQ)
- Job creation (approximately 34,000)

4. THE REM IN KIRKLAND

THE REM IN KIRKLAND

in numbers (approximate)



- 5 kilometres of rail
- 1 station
- 1 train every 6-12 minutes
- 30 minutes to downtown Montreal





Major issues to contend with:

- Worsening of traffic congestion on and around Saint-Charles
- Logistically impossible to accommodate a train station
- Not feasible to adapt Saint-Charles Boulevard to the needs of a train station



Selected site



Ability to adapt new road infrastructures
Opportunity to revisit the usage of a commercial area
Opportunity to redevelop an urban heat island

Projected Infrastructures



5. CITIZEN CONSULTATION PROCESS

OBJECTIVES OF THE CONSULTATION PROCESS

Inform citizens

About the REM project developments

Involve citizens

In the participatory planning process for the Kirkland station site (study area)



Make the most informed decisions possible

According to what the City can control and what is the most beneficial for Kirkland



PLANNED ACTIVITIES



May 24, 2017



June 14, 2017



To be determined

Evening of information and discussion

Working session on the vision for the Kirkland station site (study area) Co-design exercise for the Kirkland station site (study area)

PARTICIPATION CHARTER

Role of the Town of Kirkland

- Initiate the citizen participatory process
- Provide accurate and relevant information to facilitate discussions and the sharing of ideas
- Validate consensus reached and develop a plan that takes into consideration the results of the consultation process

PARTICIPATION CHARTER

Role of the participants

- Get informed about the process, recognize its validity and respect the rules of participation
- Listen to one another and participate in a dialogue demonstrating tolerance and openness
- Ensure that the common good supersedes personal interest
- Participate effectively so that sustainable proposals, collectively developed to meet the needs of the community, can emerge

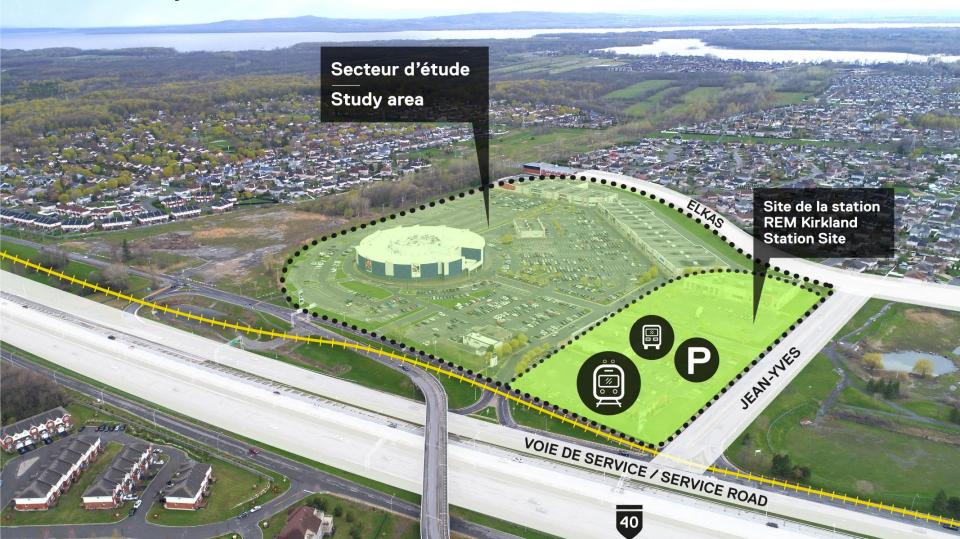
PARTICIPATION CHARTER

Role of Convercité

- Facilitate public participation
- Ensure that the process is objective and evolutive
- Ensure that the information provided is accurate, complete and clear for all
- Allow a diversity of views
- Act towards participants in a fair and transparent manner while respecting each other's opinion

SESSION OF JUNE 14, 2017

What is your vision for this site?



FOLLOW THE EVOLUTION OF THE REM PROJECT



www.cdpqinfra.com



www.ville.kirkland.qc.ca



PROJECTED OVERPASS



INITIAL SITE



PROJECTED REM STATION



REM RAIL



BUS STATION



BUFFER ZONE



PROJECTED PARKING LOT



RAIL HEIGHT