

BIGGER SOLUTION NEEDED FOR SURREY Both City-wide LRT network and SkyTrain to Langley only will fail to ease congestion, meet transit use objective

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A major TransLink rapid transit planning study has mislead stakeholders in the City of Surrey in its evaluation of options, in terms of a statement of which options "meet the study objectives."

The recent release by TransLink, called "Surrey Rapid Transit Alternatives Analysis: Findings to Date", narrows down the alternatives to be looked at for Surrey Rapid Transit down to four alternatives, each one being based upon three transit modes (bus rapid transit, light rail transit, SkyTrain). A Surrey-based transit advocacy group has found that all four alternatives fall short of one key objective that was completely ignored in this findings to date document: congestion reduction and increasing transit use.

The proposals mostly anticipate to attract a regional transit commute-to-work mode-share of just 16.5% by 2041. This contradicts with an objective presented to all consultants in the study's backgrounder document, which is to attract a regional sustainable commute (walking + cycling + transit) mode-share of 50% by 2041. With walking and cycling unlikely to see such growth to fully make up for all of the remaining 24.5%, Surrey is being put in a situation where **none** of the proposed rapid transit alternatives will meet this key objective.



"Better Surrey Rapid Transit" is a growing campaign against the Light Rail Transit proposal by Surrey's Mayor Watts (on the basis that the proposal is inferior to SkyTrain and, as a result, will not meet key modal shift goals and others, such as greenhosue gas emission reduction goals) - and in support of a larger SkyTrain expansion than is currently being proposed by TransLink. Over 150 supporters have stated interest through social media.

"I'm not going to sit here and let my city be ruined by congestion because of incompetence throuhgout this rapid transit planning process" Daryl Dela Cruz Campaign Director

Media are advised to prepare a large transit campaign launch during 2013. Better Surrey Rapid Transit's advocacy team continues to work on a series of advocacy case documents to present the reasons that Surrey truly needs SkyTrain and that the at-grade Light Rail system proposed by the local Mayor and Council will simply not do. The documents which will include a new cost analysis, and will also introduce an alternate and more affordable SkyTrain proposal, are slated to be released in stages and in several formats (video, presentation, reports). Another current project involves the preparation of a petition telling Mayor Watts and the City of Surrey to reconsider SkyTrain, which will launch in April 2013.

For additional information or to schedule an interview, please contact:

Daryl Dela Cruz

Campaign Director, Better Surrey Rapid Transit daryl@skytrainforsurrey.org || (m) 604-329-8082 Surrey Rapid Transit Alternatives Analysis: Findings to Date http://udi.bc.ca/sites/default/files/events/udi/presentations/Surrey%20RT%20Alt%20 Analysis%20-%20Mar%202013%20Findings.pdf>

Surrey Rapid Transit Study Backgrounder <<u>http://www.translink.ca/~/media/Documents/plans_and_projects/public_consultation/</u> surrey_rapid_transit/design_guide_backgrndr/Surrey%20RTS%20Backgrounder.ashx>

💂 <u>Better</u> Surrey Rapid Transit

Daryl Dela Cruz – Campaign Director, Exec of statistics analysis Benedic Dasalla – Exec of marketing & communication strategy Neo Caines – Exec of infrastructure analysis

visit our website skytrainforsurrey.org "Better Surrey Rapid Transit" was established because the decisions that were made two years ago have to change. Mayor Watts has declared at-grade Light Rail Transit (LRT) over SkyTrain for the City of Surrey, and it is a decision that just does not mak sense. We want to tell Mayor Watts that the solution is bigger than LRT, and we're advocating for that bigger solution that Surrey needs – an expansion of SkyTrain. The City has to be prudent and plan for an option that looks forward to this city's transit needs in 30 to 50 years.