Pr	oblem area	Issues to consider	Possible stakeholders
1.	Planning school lunches	Nutrition, price, cost, quantity, allergies, income/subsidies, allergies, cultural preferences and constraints, location, delivery/preparation, etc	School principals, trustees, planners, parents, students,
2.	Managing street repairs	Traffic, impact on businesses and services (logistic and financial: consider how much major work creates financial hardship), cost of repair, transit, reports (who sends in data), parking, delivery of materials, commute times and alternatives, etc	Engineers, drivers, merchants, transit users, customers. commuters
3.	Implication of climate change and sea rise on coastal communities: impact of alternative mitigation strategies	Economy, transportation, displacement of people, emergency services, foodsupply, energy supplies,	Citizens, climate scientists, business and social planners
4.	people movement and traffic patterns around the city	Time, events, type of movement, cost (will pricing make a difference), ancillary costs (parking), type of infrastructure (bike lanes, special buses, etc)	City planners, developers
5.	Voting patterns over time. Why did LEadNow go wrong? (for example)	Demographics, economic factors, issues, countries or regions, levels of education	
6.	Patterns and contributors to environmental pollution	What contributes? Roads, appliances , heating, type of pollution (dust, toxins, etc)	
7.	personal health data to help users improve outcomes	Activity, diet, nutrition, economic, age, medical conditions, weight,	
8.	Internet pricing model: Understand how much amount people in developing countries pay for accessing Internet and how is the pricing for accessing data modeled. Can we get some ideas to understand how free or cheaper internet can be provided to poor people?		
9.	Plan new housing developments for Surrey or vancouver	Land use, incomes, population growth, housing cost, demographics, necessary services, transit etc, tax bases	
	. Planning Emergency services in surrey, Vancouver, other main cities in canada	Fire, crime, traffic, medical first responders, events (concerts, sports)	
	. student debt levels	Income, jobs, kinds of degrees, levels of debt, regions, degrees,government support, interest rates, repayment patterns	
	. Climate change and food supply		
13	. Online shopping for some product or set of producs. (choosing a laptop, games, movies, etc)		
14	. Open data itself	Providers, type, users, scale, scope,	

Idimensions, Idimensions, 15. Vancouver's green huilding, cycling – who is participating and what difference is it making? Transit, traffic, shopping patterns, urban markets, business data, housing types etc. 16. Should (what if) Uber come(s) to the lower mainlaind? NYCC trip record dataset is one example; taxi incomes; density; revenues; traffic; etc. 17. Housing and emigration patterns over time in BC, Canada NYCC trip record dataset is one example; taxi incomes; density; revenues; traffic; etc. 18. Accident rates in BC Accident type, car type, weather
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Can we get some ideas to
•
understand how free or cheaper
internet can be provided to poor
people? How current pricing is
different form Internet.org model?
25. Bike share systems : placement of Cost, traffic, crime, lighting, bike paths,
stations, pricing and amount of population, demographics, transit
bikes to provide. You are planning a

bike share system for Surrrey.		
26. Comparing nutrition value of menu		
at different food chains, such as fast		
feed (Subwey, Meedenelde etc) and		
food (Subway, Macdonalds,etc) and		
other restaurants (identify)		
27. Patterns in battling infectious	Political influence (antivaxxers);	
diseases in Canada. The impact of	demographics;education, population,	
Vaccines and number of cases per	region, ethnicity	
100000 people in Canada		