

Gateway	Corridor	Health	impact	Asses	ameni



Today's Agenda

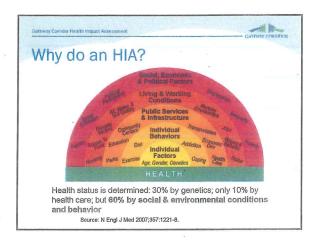
- What is a Health Impact Assessment?
- Gateway Corridor Overview
- Why HIA for the Gateway Corridor?
- Initial discussion of health indicators
- HIA training/scoping workshop March 2015

Gateway Corridor Health Impact Assessment



What is a Health Impact Assessment?

 A combination of procedures, methods, and tools by which a policy, program, or project may be judged as to its potential effects on the health of a population, and the distribution of those effects within the population



Six Steps to an HIA

1. Screening - to determine if an HIA is useful for a specific project or policy

2. HIA Scoping - identify which health effects to consider (e.g., Health Indicators)

3. Assessment - determine which people may be affected and how they may be affected

4. Recommendations - suggest changes to proposal to promote positive or mitigate adverse health effects

5. Reporting - present the results to decision-makers

6. Evaluating - determine the affect of the HIA on the decision process

Health Impact Assessments

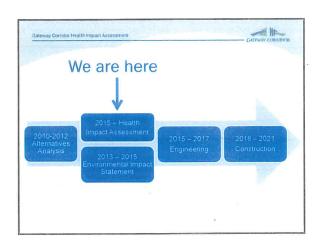
HIAs in Minnesota: 28 Since 2006
Columbia Heights Pedestrian and Bicycle Plan (2006)
St. Louis Park Comprehensive Plan (2010)
Duluth 6th Ave. Redesign Concept (2010)
Bottineau Transitway (2012/2013)
Goodhue County Zoning Districts (2014)

Grand Marais Highway 61 Corridor (in progress)Met Council TOD Design Process (in progress)

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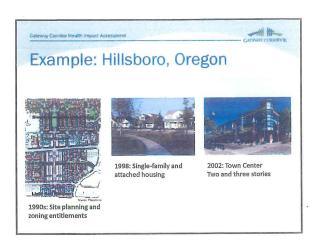


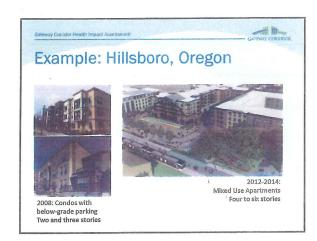






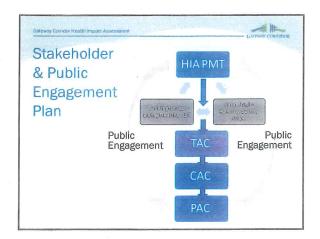








Gateway HIA Washington County was awarded a grant to prepare an HIA The PEW Charitable Trusts End Date: Expected, December 2015 The grant will focus on developing tools that help inform land use decisions from a public health perspective This effort will follow the prescribed HIA steps

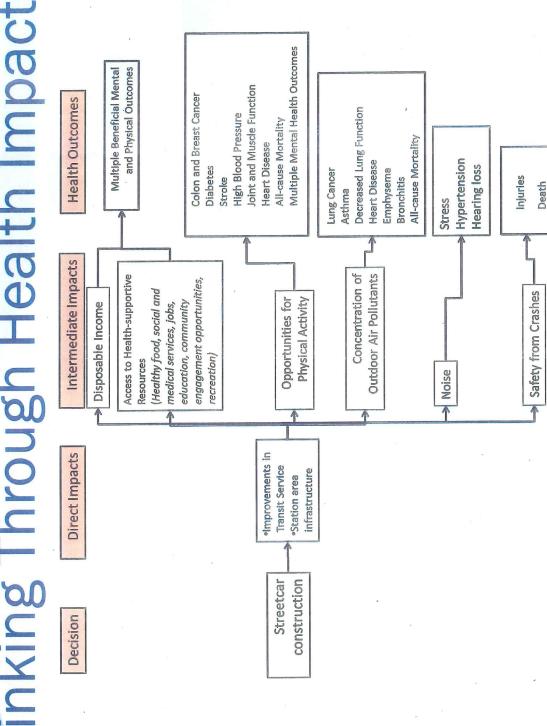


Gateway	Corridor Health Impact Assessment GATE	WAY CORRESOR
Ga	teway HIA Scoping	
	oal: Select five "meaningful" Health	
	dicators that are:	
•	Supported by available data sets	
	Supported by stakeholders	
1	Supportive of positive land use outcomes from public health perspective	om a

Gateway Corridor Health Impact Assessment	GRITWOV CORRECTOR
Health and the Bui	It Environment
Planning/Design Issues	Health Issues
Disconnected Land Use	Physical Inactivity
Patterns	 Poor Diet & Nutrition
Land Fragmentation (Loss of farmland, open space,	Mental Health Issues
wetlands, etc)	Decreased Social Capital
Low Density	 Poor Air Quality
Auto Dependency	Increase in Car Crashes
 Congestion 	 Increase in Bike/Ped
Trail/Sidewalk Gaps	Injuries
Limited Choices	Poor Water Quality



Thinking Through Health Impacts





Thinking Through Health Impacts

PEDESTRIANS, BICYCLISTS, AND INCREASED SAFETY OF **MOTORISTS**

ncreased safety

of pedestrians, bicyclists and

motorists

Complete Streets

Transit oriented development raditional neighborhood

🗸 pedestrian, bicyclist,

motorist injuries and

↑ physical activity

deaths



Thinking Through Health Impacts

INCREASED PHYSICAL ACTIVITY

Increased physical activity

↓ obesity

♣ diabetes, heart disease and other chronic diseases

↑ mental health

Complete streets

Traffic calming

Trail access

Park provision

CPTED

Transit-oriented development

Traditional neighborhood development



Worksheet Activity			
steway Conidor Health Impain Assessment	- CATPAGE CORRINGR		
HIA Workshop	GATIVALY CORPUTOR		
HIA Workshop Next Friday, March 13 th 11:30-4:00, Globe University in Wood	- Garrier CORRINGR		

Galeway Corridor Health Impact Assessmen



Thank you!

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