

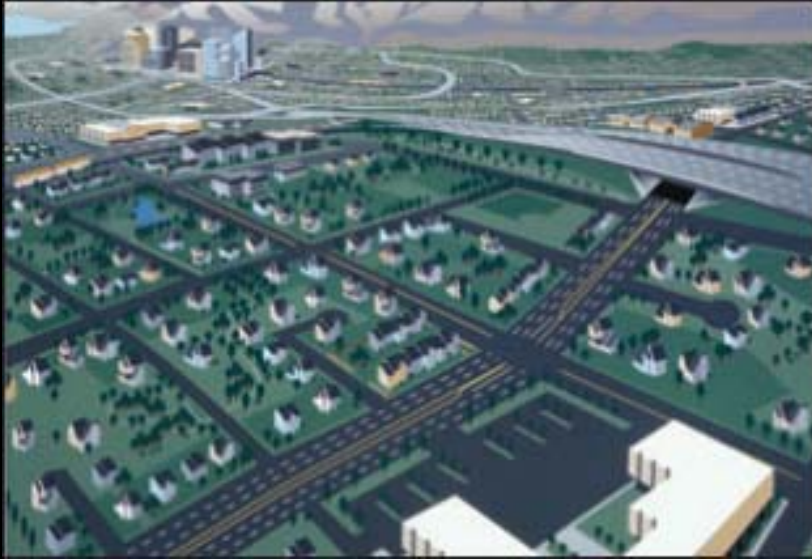
Regional Comprehensive Plan – Strategy Research

**CMAP Working Committees
Winter 2007-08**



Chicago Metropolitan
Agency for Planning

Envision Utah – four scenarios varying in intensity



Envision Utah – survey form

Growth Choices for the Year 2020

Consider the issues. Please indicate your preferences according to the instructions below. Do not indicate your personal preferences for the kind of future you want for yourself, but rather what you think would be best for the region as a whole.

Instructions: (1) Fill in the oval within the scenario you like best according to each topic. (2) Then rank each topic according to how important it is to you by filling in the corresponding box in the left-hand column. (3)—most important, 7—least important; no two topics may receive the same ranking.

Rank	Topic	Scenario A	Scenario B	Scenario C	Scenario D
	Example	CAT	DOG	HORSE	FISH
	Transportation Choices				
	Infrastructure Cost: 1998-2020 (Transportation, water, sewer, waste)	\$\$\$\$\$	\$\$\$\$	\$\$\$	\$\$\$!
	Air Quality (1=best, 7=worst)	4	2	1	3
	Total Water Demand	114 billion gallons	111 billion gallons	104 billion gallons	101 billion gallons
	Walkable Communities (walk to work, school, transit)				
	Average Size of Single-Family Lot	.17 acre	.15 acre	.19 acre	.27 acre
	Single-Family Homes vs. Condos, Apts. & Townhouses	77% 23%	29% 71%	68% 32%	62% 38%
	Amount of New Land Consumed: 1998 - 2020	419 sq mi	325 sq mi	126 sq mi	85 sq mi
	Agricultural Land Consumed: 1998 - 2020	174 sq mi	143 sq mi	65 sq mi	41 sq mi

Choose a Scenario: Given the priority you have assigned to these categories, decide how they should be mixed to (1) give a desirable quality of life in 2020 and beyond. The scenario descriptions in this newspaper fold-out will tell you what mixtures are feasible for the Greater Wasatch Area. You may select one of the scenarios as described, or choose a point somewhere between the two you like best. You may also choose an option outside the range we have identified, if you feel that either Scenario A or Scenario D should be taken further in some respect.

Scenario A Scenario B Scenario C Scenario D

Construction of alternative future scenarios – each made up of combination of strategies

Identification of indicators – quantitative measures used to judge the effectiveness of each scenario

Proposed Strategy Research Projects

Transportation

ADA upgrades
Bicycling
Car-sharing
Context sensitivity
Infrastructure privatization
Public transportation
Transportation demand management
Transportation system management
Arterial and local road improvements
Freight operations
Pricing and managed facilities
Transportation security / incident management
Vehicle technology and fuels

Land use

Agricultural preservation
Brownfields
Development incentives
Financial incentives
Historic preservation
Impact fees
Parking
Parks
School siting
Teardowns
Urban design / walkability (incl. TOD)

Human Services

Collaboration in human services provision
Education funding
Food policy
Senior housing

Housing

Housing preservation
Inclusionary zoning
Regulatory barriers

Environment and natural resources

Conservation design
Ecosystem restoration
Energy conservation
Land and water preservation and management
Stormwater best management practices
Waste disposal
Wastewater
Water supply

Economic development

Cultural planning / amenities / access
Green energy production
Industry clusters
Infrastructure to support redevelopment
Taxation
Telecommunications infrastructure
Workforce development

Status of Strategies Most Relevant to ENR

Strategy topic	Manager	Status
Agricultural preservation	Shana Alford	Underway
Brownfields	Kristin Heery	Underway
Conservation design	Amy Talbot	Underway
Ecosystem restoration	Kerry Leigh (likely)	Not yet begun
Energy conservation	Parry Frank (outside contract also likely)	Not yet begun
Food policy	TBD	Not yet begun
Green energy production	Parry Frank (outside contract also likely)	Not yet begun
Land and water preservation and management	Hala Ahmed	Underway
Stormwater best management practices	Kerry Leigh	Expected start in January
Waste disposal	Jesse Elam	Not yet begun
Wastewater	Dawn Thompson	Underway
Water supply (may be several strategies)	Tim Loftus	Underway