

PRESERVE
FUEL

USER
CONFUSION

ENVIRONMENT

ACCIDENTS

TRAVEL
TIME

	Objective 1	Objective 2	Objective 3	Objective 4	Objective 5	Total Points
Weight	Wt 1	Wt 2	Wt 3	Wt 4	Wt 5	
Alternative 0	1	1	1	1	1	
Alternative 1	3	4	4	4	3	
Alternative 2	4	3	3	3	4	
Alternative 3	2	2	2	2	2	

- PROOF READ

- USE LARGER FIGURES

- CITE FIGURES

- WHAT IS THE CHANGE IN ALT #1

- WHAT ARE YOUR OBJECTIVES? GIVE TITLES

Cristian

	Objective 1	Objective 2	Objective 3	Objective 4	Objective 5	Total Points
Weight	Wt 1	Wt 2	Wt 3	Wt 4	Wt 5	
Alternative 0	1	1	1	1	1	5
Alternative 1	3	4	3	3	3	14
Alternative 2	4	3	4	2	4	17
Alternative 3	2	2	2	4	2	12

Avoid Cong. Rd
 ↳
 Use ob-techn.
 Rd Des. Eng.

Chris

Economy sensors env Accidents time spent

	Objective 1	Objective 2	Objective 3	Objective 4	Objective 5	Total Points
Weight	Wt 1	Wt 2	Wt 3	Wt 4	Wt 5	
Alternative 0	1	1	1	1	1	
Alternative 1	3	3	4	4	4	
Alternative 2	2	4	2	2	2	
Alternative 3	4	2	3	3	2	

Conceptual
CCTV
Build

Alt 1: Would this just be an app? How is this different from existing conditions. Then you talk about roadway design?
I'm confused

Alt 2: Why did you introduce CCTV? *I don't understand objective 2
* Please clarify objectives

Alt 3: Not an ITS solution
→ Please capture figures
* Be more specific

Notes: traffic congestion

• could make more ITS solution

① avoid congested roads - online, real-time data

• may be improved if you focus on real-time data collection technology.

② CCTV cameras, — GPS

③ road design - could implement active traffic management for better user awareness.