

Styler

|               | 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 | 2           | 3           | 2           | 2           | 2           |              |
| Alternative 2 | 4           | 4           | 4           | 4           | 4           |              |
| Alternative 3 | 3           | 2           | 3           | 3           | 3           |              |

1 doesn't seem like an ITS solution  
 2 seems like the only ITS solution

Owner: Sand

alternative 1: speak in terms of operators rather than users.

alternative 2: kind like a technologized way of alternative 1

evaluator: Jungi Shan

alternative 3: are you suggesting re-construction of the existing road?

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| Weight        | Wt 1        | Wt 2        | Wt 3        | Wt 4        | Wt 5        |              |
| Alternative 0 | 1           |             | 1           | 1           | 1           |              |
| Alternative 1 | 2           |             | 2           | 2           | 3           |              |
| Alternative 2 | 3           |             | 3           | 3           | 4           |              |
| Alternative 3 | 4           |             | 4           | 4           | 2           |              |

~~g~~ usually the wider the road you built, more traffic will be on the road

# of Accidents    Traffic Sensors    Pollution    Fuel    Time

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|---------------|-------------|-------------|-------------|-------------|-------------|--------------|
| Weight        | Wt 1        | Wt 2        | Wt 3        | Wt 4        | Wt 5        |              |
| Alternative 0 | 1           | 2           | 3           | 4           | 1 = 5       | 15           |
| Alternative 1 | 4           | 2           | 12          | 16          | 5           | 41           |
| Alternative 2 | 1           | 8           | 10          | 8           | 10          | 33           |
| Alternative 3 | 2           | 2           | 3           | 4           | 20          | 31           |

FLORISAGANITSD

- How is avoiding congested roads an ITS?
- How is Road Designing Engineering an ITS solution?

W's - Said  
 Eval - Kevin Farrell

Alt 1 - doesn't seem like a solution, you're just telling me about things that already exist.

Alt 2 - sounds like you have a good idea but need to expand more. this gives several tech options but you need to choose 1

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| Alternative 0 | 1           | 1           | 1           | 1           | 1           |              |
| Alternative 1 | 2           | 2           | 3           | 4           | 4           |              |
| Alternative 2 | 4           | 3           | 4           | 3           | 3           |              |
| Alternative 3 | 1           | 4           | 1           | 1           | 1           |              |

Alt 3 - NOT ITS solution... I don't feel as though you listed any solutions, you just listed a bunch of possibilities but didn't expand on them.