



CAIT

Center for Advanced Infrastructure & Transportation
Rutgers, The State University of New Jersey

PROJECT PROGRESS REPORT

CAIT Task Order Number: 61

NJDOT Project Manager: Karl Brodtman

CAIT Principal Investigator: Kaan Ozbay

Acct #: 4-23781

Project Title: Multiple Approaches To Real Time Route Information

Period Starting: 3/19/1999
(Start Date of Study)

Period Ending: 12/31/1999

Task	% of Total	% Complete since last report	% Total Complete
1. Literature Review	10%	10%	10%
2. Develop a Statewide ATIS Architecture	40%	9%	25%
3. Develop and Test Scenarios	20%	5%	5%
4. Develop a List of Suggestions for the NJDOT to be ready for the Next 1, 5, 10, 15, 20 year time frames.	20%	0%	0%
5. Final Report	10%	0%	0%
	100		40%

Note: Part of Task 3 and Tasks 4 and 5 will be performed during the second year of this project.

Work completed and Underway:

1. We are currently conducting surveys and compiling the information.
2. We are building a database of capabilities based on these survey results.
3. We are building "high level" system architectures for the relevant agencies. The final architecture will be a compilation of these individual architectures.
4. We are also looking into the "value of information" issues. This is an additional aspect which we decided to incorporate into the task 3.

DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING
623 BOWSER RD. PISCATAWAY NJ 08854-8014
TEL: 732-445-0579 FAX: 732-445-0577