TERM ACTIVITIES/DATA COLLECTION COMPLETED AND TO DO BY TERM NOVEMBER 24, 2004

Following are data collection and analysis activities that have been completed and those yet to be completed. All analysis is planned to be completed by end of May 2005 and a draft TERM Analysis Report will be prepared during June 2005. Because analysis of many TERM components requires data from Commuter Connections databases and other tracking tools and the analysis will be conducted primarily during March through May 2005, this report will estimate benefit only through DECEMBER 31, 2004. During July-September 2005, the report will be updated to include data for the final six months of the three-year evaluation period (January-June 2005).

Telework Resource Center (TRC)

Data Previously Collected by Source

- **2004 SOC survey** # regional TC, TC characteristics, travel patterns on non-TC days, commuters' source of TC info, use of TRC for info
- 2004 MWTC occupancy survey # TC seats used per day, # TC users
- 2004 MWTC users survey Travel of TC users on TC and non-TC days

Remaining Data Collection and Analysis

•	Mini-HH survey – # regional TC, characteristics, travel patterns, TC info	Feb-Apr 05
•	2005 TC occupancy survey – # TC seats used per day, # TC users	Mar-Apr 05
•	CC TRC database – # and list of employers assisted by TRC through 12/04	Mar 05
•	Expanded TW employer survey – change in TC under Exp TW program	Mar 05
•	TRC TW assistance survey – employers' source of TC info and changes in worksite TC since TRC assistance	Mar-Apr 05
•	Complete all data collection	Early Apr 05
•	Conduct analysis, benefit calculation	Apr-May 05

Guaranteed Ride Home (GRH)

Data Previously Collected by Source

• 2004 GRH survey – GRH placement rate, VTR factor, and other travel characteristics of GRH users

Remaining Data Collection and Analysis

- CC GRH database # GRH applicants, OT-exception users through 12/04 Mar 05
- Conduct analysis, benefit calculation

Mar-Apr 05

Integrated Rideshare - Kiosks

Data Previously Collected by Source

• **2004 SOC survey** – # regional kiosk users, kiosk placement rate, VTR factor, other travel characteristics

Remaining Data Collection and Analysis

•	CC applicants database – # CC applicants through kiosk through 12/04	Mar 05
•	Conduct analysis, benefit calculation	Mar-Apr 05
•	Estimate VT/VMT benefit overlap with Commuter Oper. Ctr.	May 05

Integrated Rideshare – Software Upgrades

Data Previously Collected by Source

• **2003 applicant placement survey** – awareness and use of transit/P&R info on matchlists, software upgrade placement rate, VTR factor, other travel characteristics

Remaining Data Collection and Analysis

٠	2004 placement survey – transit/P&R placement rate, VTR factor, etc	Nov-Dec 04
•	CC applicants database – # database applicants through 12/04	Mar 05
•	Conduct analysis, benefit calculation	Mar-Apr 05
•	Estimate VT/VMT benefit overlap with Commuter Oper. Ctr.	May 05

Mass Marketing

Data Previously Collected by Source

- **2004 SOC survey** % commuters who remember ad messages, % aware of CC services, % using services, % contacting CC, shifts to alt modes from ads/services
- 2003 applicant placement survey source of referral to CC

Remaining Data Collection and Analysis

•	2005 Mini-HH survey – ad/service awareness and use, mode shifts	Feb-Mar 05
•	2004 placement survey – source of referral to CC	Nov-Dec 04
•	CC contact records – # of calls/contacts during ad and non-ad periods	Mar 05
•	CC applicants database – # database applicants	Mar 05
•	Conduct analysis, benefit calculation	Mar-Apr 05
•	Estimate VT/VMT benefit overlap with other TERMs	May 05

Employer Outreach – Jurisdiction Sales Reps

Data Previously Collected by Source

• 2004 SOC survey – regional travel characteristics, e.g. travel distance by mode

Remaining Data Collection and Analysis

•	2005 Mini-HH survey – regional travel characteristics	Feb-Mar 05
•	ACT! contact database – employers participating in EO, employer characteristics and services offered – through 12/04	Mar 05
•	Employer baseline surveys – worksite starting mode split	Jan-Mar 05
•	CC applicants database – # database applicants	Mar 05
•	Compile employer analysis groups	Mar-Apr 05
•	Conduct analysis, benefit calculation – EPA COMMUTER model	Apr 05
•	Estimate VT/VMT benefit overlap with other TERMs	May 05

Employer Outreach – Jurisdiction Sales Reps

Data Previously Collected by Source

• 2004 SOC survey – regional travel characteristics, e.g. travel distance by mode

Remaining Data Collection and Analysis

•	2005 Mini-HH survey – regional travel characteristics	Feb-Mar 05
•	Metrocheck/SmartBenefits DB – employers participating in MC/SB, employer characteristics and transit benefits – through 12/04	Mar 05
•	Metrocheck/SmartBenefits survey – services provided by MC/SB employers in addition to MC/SB (WMATA assistance)	Jan-Feb 05
•	Employer baseline surveys – worksite starting mode split	Jan-Mar 05
•	CC applicants database – # database applicants	Mar 05
•	Compile employer analysis groups	Mar-Apr 05
•	Conduct analysis, benefit calculation – EPA COMMUTER model	Apr 05
•	Estimate VT/VMT benefit overlap with other TERMs	May 05

Employer Outreach for Bicycling – Bicycle Outreach Staff

Data Previously Collected by Source

• 2004 SOC survey – regional bike travel distance

Remaining Data Collection and Analysis

•	2005 Mini-HH survey – regional bike travel distance	Feb-Mar 05
•	ACT! contact database – employers participating in EO for Bicycling, employer characteristics and other services offered – through 12/04	Mar 05
•	Employer baseline surveys – worksite starting mode split	Jan-Mar 05
•	CC applicants database – # database applicants	Mar 05
•	Compile employer analysis groups	Mar-Apr 05
•	Conduct analysis, benefit calculation – EPA COMMUTER model	Apr 05
•	Estimate VT/VMT benefit overlap with other TERMs	May 05

Employer Outreach for Bicycling – Bike to Work Day Event

Data Previously Collected by Source

• **2002 and 2003 BTW day surveys** – # of BTWD participants, pre- and post BTWD bicycling, travel distance, mode on non-bike days

Remaining Data Collection and Analysis

•	2004 BTW day survey – # of BTWD participants, pre-and post-BTWD bicycling, mode on non-bike days, travel distance– through 12/04	Dec 04
•	Compile employer analysis groups	Mar-Apr 05
•	Conduct analysis, benefit calculation – EPA COMMUTER model	Apr 05
•	Estimate VT/VMT benefit overlap with other TERMs	May 05

Commuter Operations Center

Data Previously Collected by Source

• 2003 applicant placement survey – placement rate, VTR factor, other travel characteristics

Remaining Data Collection and Analysis

•	2004 placement survey – placement rate, VTR factor, etc	Nov-Dec 04
•	CC applicants database – # database applicants through 12/04	Mar 05
•	Conduct analysis, benefit calculation	Mar-Apr 05
•	Estimate VT/VMT benefit overlap with other TERMs	May 05

Table 1
Remaining Data Collection Activities
Proposed Schedule and Responsibilities

Data Collection Activity	Schedule	Responsibility *
<u>CC Tracking</u>		
• Provide list/info on employers in ACT! DB	Mar 05	CC
• Provide list/info on employers in MC/SB DB	Mar 05	WMATA / CC
• Provide list/info on TRC-assisted employers	Mar 05	CC
Compile counts of BTWD participants	Mar 05	CC
 Compile counts of CC DB applicants, includ- ing kiosk applicants 	Mar 05	СС
• Compile counts of GRH applicants	Mar 05	CC
• Compile counts of CC contacts/referrals	Mar 05	CC (marketing contractor)
• Provide results of employee commute surveys	March 05	CC (obtained from BMI)
Surveys/Data Collection		
• 2004 CC Applicant Placement Survey	Nov 04	LDA
Bike-to-Work Participant Survey	Dec 04	LDA prepares CC distributes 12/04 LDA analyzes
MWTC occupancy count	Mar 05	LDA
• Expanded TW employer follow-up survey	Mar 05	LDA/CC
• TRC assisted employer follow-up survey	Mar 05	LDA develops CC distributes 3/05 LDA analyzes
Metrochek/SmartBenefits employer survey	Feb 05	LDA develops WMATA distributes 2/05 LDA analyzes
Mini-household Survey	Feb-Mar 05	LDA

* Responsibility

CC = Commuter Connections staff

Washington Metropolitan Area Transit Authority (WMATA)

LDA = members of LDA team contractor (LDA, CIC Research, ESTC, Elham Shirazi, Cheryl Collier)