Time : OCT-27-04 15:15

Fax number: Name :

Job 920

Date 0CT-27 15:14

To 97368711

Doc. pages 03

Start time OCT-27 15:14

End time OCT-27 15:15

Pages sent 03

Job:920 *** SEND SUCCESSFUL ***

FACSIMILE INFORMATION



METROPOLITAN WASHINGTON COUNCIL OF GOVERNMENTS 777 NORTH CAPITOL STREET, N.E., SUITE 300 WASHINGTON, D.C. 20002-4239 (202) 962-3200 – PHONE

(202) 962-3202 – FAX
DEPARTMENT OF TRANSPORTATION PLANNING

DATE:	000000 27, 2004
TO:	AMY HORNER
ORGANIZATION:	SIDLEY AUSTIN BROWN - WOOD HAP
PHONE:	(202) 736-8529
FAX:	(202) 736-8711
FROM:	RON KIRBY
	DIRECTOR OF TRANSPORTETION PLINNING
PHONE:	(202)962-3310
COMMENTS:	
-THESE ME	TERIALS ARE BEING SENT
OUT TODA	MY BY FEDEX PRIORITY OVERNIGHT
	•
THIS TRANSMISSION SHOP	ILD CONTAIN PAGES - THIS INCLUDES THE COVER SHEET.

The information contained in this faceimile message is privileged information intended for the use of the individual or entity above. If you have received this faceimile message in error, please notify us at the number above and return the original message to MWCOG at the appress above via United States Postal Service. Thank You.



Local governments working together for a better metropolitan region

District of Columbia

October 27,2004

Bowie

College Park

Mr. Brian Grady Frederick County Gaithersburg Greenbelt Aldrich House #3

Montgomery County

Rockville

Norwich, VT 05055

Takoma Park

Alexandria

Arlington County

Fairfax

Fairfax County

Falls Church

Loudoun County

Manassas

Manassas Park Prince William County

Smart Mobility, Inc.

Prince George's County 6 Beaver Meadow Road

Dear Mr. Grady:

This letter transmits the following data in response to the letter request of October 26, 2004, from Ms. Amy L. Horner of Sidley Austin Brown & Wood. LLP:

Highway and transit networks, input, control, support and TP+ script files and 1. software to run the demographic sub-models and accomplish trip generation, trip distribution, mode choice and traffic assignment using the COG/TPB Travel Forecasting Model Version 2.1/TP+, (Draft # 50) for three time periods. These data are for the simulation years 2005, 2015MP, 2015NA, 2025MP, 2025NA, 2030MP and 2030NA from the 2005 Constrained Long Range Plan (CLRP)/FY 2005-2010 Transportation Improvement Program (TIP) Air Quality Conformity regional modeling process currently under public review until October 31, 2004. This process covers the 2191-Transportation Analysis Zone (TAZ)/487 Transportation Analysis District (TAD) Expanded Cordon Region and uses forecasts of population, households and employment from Round 6.4A of the COG Cooperative Forecasting process. The data are contained on a CD-R marked "SMARTMOBAQ 2004". The Air Quality Conformity data are contained in a directory titled "2005Conformity_CGV21D_50".

Please note that generic file names are used in these model runs, so it is recommended that the data for each simulation year be kept in separate directories.

A copy of the following document: 2.

> "Air Quality Conformity Determination of the 2004 Constrained Long Range Plan and the FY2005-2010 Transportation Improvement Program for the Washington Metropolitan Region (DRAFT)", October 1, 2004

Mr. Brian Grady October 27, 2004 Page 2 SMRTMOB9.ltr

If there are any questions concerning any of these data, please contact Mr.Jinchul (J.C.) Park of my staff at (202) 962-3320.

Sincerely,

Ronald F. Kirby

Director, Department of Transportation Planning

Ronald Ikirby

cc: Ms. Amy L. Horner, Sidley Austin Brown & Wood, LLP

Mr. Michael Clifford, COG/DTP Mr. Jinchul (J.C.) Park, COG/DTP

SMRTMOB9.ltr