DATA REQUEST AND INSTRUCTIONS

Manuscript Title: Fiscal Forecasts at the FOMC: Evidence from the Greenbooks

Dear Dr. Croushore:

As you know, the *Review of Economics and Statistics* has implemented a strict data and computer code availability policy for empirical papers. The goal is to provide enough information to permit replication. In addition to meeting all of the standard scientific review procedures, all published papers are required to comply with this policy. The *Review's* Data Availability Policy can be found at

http://www.mitpressjournals.org/page/sub/rest

We are now requesting the files necessary for replicating your results.

We consider the following guidelines, as proposed by McCullough's article in Econ Journal Watch (Volume 4, Number 3, September 2007, pp 326-337.), to be "best practices":

[A] The README file should list all the replication files with a brief description of each. It should clearly indicate which programs correspond to what results in the paper.

[B] The README file should also contain a data dictionary that defines each variable and gives the provenance of all the data.

[C] The README file should identify the version of the software used (by version number and/or release date) and similarly for the operating system on which the software runs.

[D] All data should be provided in ASCII format, and the version of the code submitted to the archive should call these same ASCII files.

[E] Authors should provide the original data from which the final dataset is derived and all instructions/code necessary to turn the original data into the dataset analyzed.

[F] The author should provide code such that the data and code, when placed in the same subdirectory, will execute. Also, the output from doing so should be provided. The author should check to make sure that this runs correctly and produces the results in his paper.

[G] The archive should list each paper regardless of whether the paper has been exempted from the rules. Sometimes a paper has been exempted from the data requirement. In such cases, the archive should say that the paper has been exempted from the data requirement, and the code should still be required.

Additionally, authors should provide information in the README file about how to access proprietary data. This information should include complete contact information and instructions in addition to the code/program files.

We are not requiring that you comply with all of these guidelines: for example, some authors may want to submit STATA data files instead of ASCII. Please keep in mind that ultimately you are responsible for making your results reproducible.

To upload your files, please go to

https://dataverse.harvard.edu/dataverse/restat

A Quick Reference for uploading the files is below.

Please contact the *Review's* editorial office if you have any questions or concerns.

Thank you again for allowing the *Review of Economics and Statistics* to publish your manuscript.

Best regards,

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REVIEW OF ECONOMICS AND STATISTICS
QUICK REFERENCE FOR UPLOADING REPLICATION FILES

Link to *REStat* Data Archive site:

https://dataverse.harvard.edu/dataverse/restat

1. Log in (upper right corner of the screen)
    - If you do not have a Dataverse account, you will need to create one by clicking "Sign Up" (also in the upper right corner of the screen)

2. Click on **Add Data**; from the dropdown menu, click **New Dataset.** Check to make sure you are in the *Review of Economics and Statistics* Dataverse in the Host Dataverse field at the top of the dataset form. (Do not upload your files into the general Harvard Dataverse.)

3. Complete the information template:
    - **Title**: complete title; also click the button that says "Add 'Replication Data For' to Title"
    - **Author**: author names and affiliations. If there is more than one author, click on the plus sign at the right to add co-authors' names and affiliations.
    - **Contact**: name, affiliation and email of the author to contact regarding the replication files
    - **Text**: Please insert into the box: "Review of Economics and Statistics: Forthcoming."
    - **Subject**: Please choose "Social Sciences"
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4. Click on **Select Files to Add**
    - enter a brief description of the file: such as type README, SPSS, STATA, etc. (note that the system automatically converts SPSS and STATA files to ASCII)
    - take advantage of the system's organizational capabilities; it allows users to organize files by categories

5. When you have finished uploading your files, click on the box to the left of each file. A **check mark** should appear. **If a file is not checked, it will not be uploaded.**

6. When you are done uploading your files, click on **Add Dataset**.

7. Dataverse will take you to a new page. Here you can review your files and upload others. When you are satisfied, click **Submit for Review** (right corner). If you do not see the Submit for Review button, you have not added your dataset to the *Review of Economics and Statistics* Dataverse. Please make sure to upload into the *Review of Economics and Statistics* Dataverse, not the general Harvard Dataverse. (See Step 2.)

8. The files will be sent to the *REStat* editorial office for release to the Data Archive site. [Note: If you wish for the editorial office to wait to release your data files to the public until after your paper is published, please email restat@hks.harvard.edu.]

9. Need to edit your files after they have been released?
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- Search for your dataset in the REStat dataverse; click on the title, and then click **Edit** in the upper right corner. You will see a menu: click **Files** if you want to upload new files; click **Metadata** if you want to change authors' names or affiliations.
- When you are done editing your files, click on **Submit for Review.** Again, they will be sent to the *REStat* editorial office for release to the Data Archive site.