U.S. Bureau of Labor Statistics National Longitudinal Surveys of Youth Geocode Program Information and Application June 2008

Three National Longitudinal Surveys of Youth (NLSY) Geocode data files are available on CD from the Bureau of Labor Statistics (BLS) for authorized researchers to use at the facilities of their own institutions:

- 1. **National Longitudinal Survey of Youth 1979 (NLSY79)** is a nationally representative sample of individuals who were born in the years 1957 to 1964. This survey was conducted annually from 1979 to 1994 and has been conducted biennially since 1994.
- 2. **NLSY79 Young Adult** survey includes respondents age 15 and older who are the biological children of female NLSY79 respondents. These NLSY79 Young Adult respondents continue to be interviewed biennially even after they move out of their parents' homes.
- 3. **National Longitudinal Survey of Youth 1997 (NLSY97)** is a nationally representative sample of individuals who were born in the years 1980 to 1984. The survey has been conducted annually since 1997.

Researchers who are granted access to the NLSY Geocode files must agree to protect the confidentiality of the survey respondents. The confidentiality of NLSY respondents is protected by the Confidential Information Protection and Statistical Efficiency Act of 2002, the Privacy Act, and other applicable Federal laws. NLSY respondents voluntarily participate in the surveys after being assured that the information they provide will be used only for statistical research purposes. Respondents are informed that results of the survey will be made public only in summary or statistical form so that individuals who participate cannot be identified. The BLS policy on confidentiality is stated in Commissioner's Order 1-06, entitled "Confidential Nature of BLS Statistical Data." All recipients of NLSY Geocode data must agree to abide by this policy.

What Do the NLSY Geocode Files Have that the Public-Use Files Don't Have?

The NLSY public-use files are available online at http://www.nlsinfo.org/web-investigator/. To reduce the risk that respondents' identities could be inferred, BLS omits certain variables from the NLSY public-use files. Below is a partial list of the key variables on the Geocode files that are not available on the public-use files:

- U.S. State, county, and metropolitan statistical area of residence for each respondent in each round of the survey.
- Respondent's country of birth or U.S. State and county of birth.
- U.S. State of residence at age 14 for NLSY79 respondents or age 12 for NLSY97 respondents.
- Country or U.S. State in which respondent's mother and father were born.
- Specific dates of births, marriages, divorces, school attendance, and other events; the NLSY public-use files provide only the months and years of these events.
- Name and location of colleges and universities attended.

The NLSY Geocode Application Process

- To request access to NLSY Geocode files, you must complete this application and e-mail it to the BLS National Longitudinal Surveys program at NLSYGeocode@bls.gov.
- When the application is approved, BLS will prepare a Letter of Agreement, which must be signed by an authorized BLS official and an official at your institution who has the authority to enter into legal agreements on behalf of the institution. The Letter of Agreement is a contract between BLS and the institution, not with the individual researchers. By signing the Letter of Agreement, your institution and its employees pledge to adhere to the BLS confidentiality policy.
- Each individual who is authorized under the Letter of Agreement to have access to the
 Geocode data must sign a document called a BLS Agent Agreement. The agent agreement
 designates each authorized user of the Geocode data as an unpaid "agent" of BLS and
 requires the agent to take appropriate measures to safeguard the Geocode data and protect the
 confidentiality of NLSY respondents.
- Once BLS receives the signed Letter of Agreement and BLS Agent Agreements from your institution, a BLS staff member will notify you that you can order the appropriate NLSY Geocode CDs from the BLS contractor at the Ohio State University Center for Human Resource Research.
- It typically takes about 8 weeks from the time an application is submitted until all the necessary legal documents have been signed at BLS and the applicant's institution.

Some Important Conditions of NLSY Geocode Agreements

- The terms and conditions of the Letter of Agreement and Agent Agreement are not negotiable.
- NLSY Geocode agreements last one year for students and three years for most faculty
 members. For adjunct or visiting faculty, postdoctoral fellows, and other special cases, the
 duration of the NLSY Geocode agreement will depend on how long the applicant expects to
 remain at the institution. BLS will extend agreements upon request on a case-by-case basis,
 but the recipient institution's Project Coordinator must request an extension at least 6 weeks
 before the original expiration date of the agreement.
- If an agent leaves the institution prior to the expiration of the agreement—for example, because he or she graduated or began working at another institution—BLS will terminate that agent's authorization to have access to the NLSY Geocode data. If no other authorized agents remain at the institution or if the research project ends, BLS will terminate the Letter of Agreement with the institution.
- Upon termination of the agreement, the recipient institution's Project Coordinator is
 responsible for returning the NLSY Geocode CD to BLS and ensuring that all backup or
 extract files derived from the NLSY Geocode data files are sent to BLS or destroyed.

- NLSY Geocode agreements are specific to each research project. If you have been authorized to use NLSY Geocode data for one research project and later wish to use the NLSY Geocode data for an unrelated project, you must submit a new Geocode application for the project.
- Researchers who are approved to have access to NLSY Geocode data do not need to be U.S. citizens, but they must be working or studying at an institution in the U.S. BLS does not enter into NLSY Geocode agreements with institutions outside the U.S. Within the U.S., BLS has legal remedies to prevent misuse of Geocode data and more readily can inspect the facilities of Geocode recipients periodically to ensure that the data are protected adequately from unauthorized access. For researchers outside the U.S., BLS has no way to enforce U.S. privacy laws, and it generally is not feasible to inspect researchers' facilities. The NLSY public-use files are available for researchers to use at institutions outside the U.S.
- Research outputs derived from NLSY Geocode data are subject to review by BLS to ensure that they comply with requirements to protect respondent confidentiality.
- BLS reserves the right to inspect the facilities where NLSY Geocode data are used to verify compliance with the terms and conditions of the Letter of Agreement.

For more information about the National Longitudinal Surveys program, see the web site at http://www.bls.gov/nls/. If you would like to receive a copy of a blank Letter of Agreement, BLS Agent Agreement, or Commissioner's Order 1-06 prior to submitting your NLSY Geocode application, please e-mail the NLS staff at NLSYGeocode@bls.gov.

Please e-mail your completed NLSY Geocode application to NLSYGeocode@bls.gov.

1. Please provide the following information about the applicant.
Name: Title:
Name of institution: Academic department (if you are applying from a college or university):
Business address:
Business phone: E-mail:
2. Please provide the following information about the Project Coordinator if different
from the applicant. The Project Coordinator is responsible for ensuring the security of the NLSY Geocode CD and all electronic files and printed outputs derived from it. The Project Coordinator could be the primary researcher on the project or a data archivist. If the primary researcher is a student, the Project Coordinator should be the student's advisor, another faculty member in the department, or the data archivist.
Name: Title: Name of institution: Academic department (if you are applying from a college or university):
Business address:
Business phone: E-mail:
3. Does your department or other organizational unit have a central location where a data archivist controls the release of confidential data sets?
 No Yes – Please provide the following information about the data archivist.
Name: Title: Business address:
Business phone: E-mail:

4. Please list below *all* individuals from your institution who will be authorized to have access to the NLSY Geocode data for this project only.

Please be sure to name all researchers, assistants, advisors, data archivists, IT specialists, and others, even if they are not directly involved in conducting research. All persons listed must sign a BLS Agent Agreement before they can be authorized to have access to the data.

You **must** include an **IT specialist** on this list, even if you do not plan to store the NLSY Geocode data on a network or a computer connected to a network. If multiple IT specialists will have access to the NLSY Geocode data, only list their immediate supervisor. The responsibilities of IT specialists include:

- Coordinating security of NLSY Geocode data stored on the institution's computers and networks
- Ensuring that access to the NLSY Geocode data is limited to those named as agents
- Ensuring that backup files are created only on portable media and **not as part of routine server backups**
- Ensuring that electronic files containing NLSY Geocode data are destroyed or turned over to BLS upon termination of the Letter of Agreement
- Cooperating with BLS inspectors who may visit the institution to ensure the security of the NLSY Geocode data

a.	Name: Title:	
	E-mail:	
	Phone:	
Relationship to institution:		
		Student; Expected graduation date:
		Full-time faculty or staff
		Part-time faculty or staff
		Adjunct faculty; Expected ending date of appointment:
		Postdoctoral researcher; Expected ending date of appointment:
		Visiting researcher; Expected ending date of appointment:
		Other – Please specify.
b.	Name:	
-	Title:	
	E-mail:	
	Phone:	
Relationship to institution:		nip to institution:
		Student; Expected graduation date:
		Full-time faculty or staff
		Part-time faculty or staff
		Adjunct faculty; Expected ending date of appointment:
		Postdoctoral researcher; Expected ending date of appointment:
		Visiting researcher; Expected ending date of appointment:
		Other – Please specify.

C.	Name: Title: E-mail: Phone: Relationsh	nip to institution: Student; Expected graduation date: Full-time faculty or staff Part-time faculty or staff Adjunct faculty; Expected ending date of appointment: Postdoctoral researcher; Expected ending date of appointment: Visiting researcher; Expected ending date of appointment: Other – Please specify.
d.	Name: Title: E-mail: Phone: Relationsh	nip to institution: Student; Expected graduation date: Full-time faculty or staff Part-time faculty or staff Adjunct faculty; Expected ending date of appointment: Postdoctoral researcher; Expected ending date of appointment: Visiting researcher; Expected ending date of appointment: Other – Please specify.
e.	Name: Title: E-mail: Phone: Relationsh	nip to institution: Student; Expected graduation date: Full-time faculty or staff Part-time faculty or staff Adjunct faculty; Expected ending date of appointment: Postdoctoral researcher; Expected ending date of appointment: Visiting researcher; Expected ending date of appointment: Other – Please specify.

5. Please list below the location where each researcher or research assistant will be working with the NLSY Geocode data.

No work may be performed at an individual's private residence (including an on-campus dormitory or apartment) or in any public area in which unauthorized persons could obtain access to the NLSY Geocode data.

a. Name of individual:

Room number and building name (Do not use abbreviations):

Is this: An office? Cubicle? Computer lab?

b. Name of individual:

Room number and building name (Do not use abbreviations):

Is this: An office? Cubicle? Computer lab?

c. Name of individual:

Room number and building name (Do not use abbreviations):

Is this: An office? Cubicle? Computer lab?

d. Name of individual:

Room number and building name (Do not use abbreviations):

Is this: An office? Cubicle? Computer lab?

e. Name of individual:

Room number and building name (Do not use abbreviations):

Is this: An office? Cubicle? Computer lab?

6. Which Geocode file(s) are you requesting?

- I NLSY79
- NLSY79 Young Adult
- I NLSY97

- 7. Please provide the following information about your project.
 - a. Title:
 - b. Project description:

Your project description must be clear and concise and should avoid the use of jargon. Describe the project so that a general audience can understand it. Please limit the length of your description to no more than four paragraphs.

c. Which NLSY Geocode variables do you plan to use in your research project, and how do you plan to use them?

Clearly state the Geocode variables that you plan to use. (See pages 1-2 of this application for information about the Geocode variables available.) If you plan to use these Geocode variables to link NLSY respondents with information from other sources, please describe the information and identify its sources. Please note that you are not permitted to link NLSY Geocode data with individually identifiable records from any other data sets.

	Is this res itract?	earch project funded by a government agency, either through a grant or
	0	No Yes – Please provide the name of the agency, the grant or contract number, and the name, phone number, and e-mail address of an appropriate contact person for the agency.
	Are you c titutions?	onducting this research in collaboration with researchers from other
		No Yes – Please provide the names of the other researchers and their institutions. Also indicate whether these researchers intend to submit their own NLSY Geocode application for this project.
10.	What ou	tputs do you plan to produce from this project? Please check all that apply.
		One or more journal articles
		Doctoral dissertation
		Master's thesis
	0	Report for a government agency Other – Please specify in the space provided below.
11.	What ty	pe of computer will you use to work with the NLSY Geocode files?
		Desktop computer
		Laptop computer
12.	Will the	computer be connected to a network?
		No
		Yes

13. Where will you store the NLSY Geocode files and other electronic files created from them? Please check all that apply.

	Desktop	computer	hard	drive
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- Laptop computer hard drive (See note below.)
- Secure area of a server
- Secure area of a mainframe
- External disk drive
- Flash drive
- CD or DVD
- \square Other Please specify.

If you wish to store the data on a laptop computer hard drive, the laptop must not be removed from the work locations identified in item 5 of this application. If you intend to use the laptop elsewhere for any purpose, you must not store the NLSY Geocode data on it.

14. If the data will be stored on a laptop computer, where will the laptop be stored when not in use?

Room number and building name (Do not use abbreviations):

15. Where will the NLSY Geocode CD be stored?

Room number and building name (Do not use abbreviations):

Check	Type of Storage Receptacle	
one		
	Locked drawer	
	Locked cabinet	
	Locked safe	
	Locked closet	
	Other – Please specify	

Access to the receptacle where the CD will be stored must be limited to the authorized personnel that you listed in item 4 of this application.

16. Where will other CDs, diskettes, tapes, DVDs, external disk drives, and printed materials that contain NLSY Geocode information be stored when not in use?

Room number and building name (Do not use abbreviations):

Check all that apply	Type of Storage Receptacle	
	Locked drawer	
	Locked cabinet	
	Locked safe	
	Locked closet	
	Other – Please specify	

17. Please explain how system passwords, folder passwords, file passwords, and other computer security measures will be used to prevent unauthorized access to the NLSY Geocode data.

18. Please describe the physical security measures that are in place to prevent unauthorized access to the NLSY Geocode data. These measures may include card key systems, door locks, safes, security guards, security cameras, and so forth.

19. Who will sign the Letter of Agreement on behalf of your institution?

The Letter of Agreement must be signed by an individual who has the authority to enter into legal agreements on behalf of the institution, such as a president, vice president, provost, director of sponsored research, director of contract and grant administration, or similar official. Please note that a dean, department chair, or director of a university research center is not acceptable.

Title: Business address
Business phone:

Name:

E-mail:

Privacy Act Statement. The information you provide will be used by staff at the Bureau of Labor Statistics (BLS) to determine your eligibility for access to confidential BLS data and for other administrative purposes. Providing the information on this form is voluntary; however, the BLS will not be able to grant access to confidential BLS data without this information. The BLS is authorized to request the information on this form under Title 5, United States Code, Section 301.

Paperwork Reduction Act Statement. This information is being collected to allow access to confidential information on a limited basis to eligible researchers for approved statistical analysis. We estimate that it will take an average of 30 minutes to complete this form. The responses to this collection of information are voluntary. According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to the U.S. Department of Labor, Bureau of Labor Statistics, Division of Management Systems, Attention: BLS Clearance Coordinator, 2 Massachusetts Ave., NE, Room 4080, Washington, DC 20212.

OMB Control Number: 1220-0NEW OMB Approval Expires: xx/xx/xxxx