Manpower Survey, 2006

User Guide

I. The Center for Survey Research (CSR), Research Center for Humanities and Social Sciences Academia Sinica reorganizes and releases the data offered by Directorate-General of Budget, Accounting & Statistics (DGBAS), Executive Yuan. The released files include user guide, questionnaire, ASCII dataset, SPSS dataset, STATA dataset, SAS program and Codebook

II.　Released File Description

1. Userguide

userguide2006.doc	including released file description, guideline for data validation and usage, guideline for citation and contact us etc.

2. Questionnaire

ques2006_1.pdf	Questionnaire for Jan. to Jun., 2006
ques2006_2.pdf	Questionnaire for Jul. to Dec., 2006

3. Datasets

lb2006_1.dat	ASCII dataset for Jan. to Jun., 2006
lb2006_1.sav	SPSS dataset for Jan. to Jun., 2006
lb2006_1.dta	STATA dataset for Jan. to Jun., 2006
lb2006_2.dat	ASCII dataset for Jul. to Dec., 2006
lb2006_2.sav	SPSS dataset for Jul. to Dec., 2006
lb2006_2.dta	STATA dataset for Jul. to Dec., 2006

4. Program

prog2006_1.sas	SAS Program for running lb2006_1.dat
prog2006_2.sas	SAS Program for running lb2006_2.dat

5. Code book

code2006_1.doc	Code book for lb2006_1.dat
code2006_2.doc	Code book for lb2006_2.dat

III.　Guideline for data validation and usage

(1) Starting from June of 2008, no longer has DGBAS released the information regarding the corresponding codes to the real names of regions, including county/township/city/district as well as village. DGBAS has recoded the

original codes as above.

(2) In view of sample representativeness and data consistency, parts of subgroups with a small number of samples or recognizable characteristics are not appropriate to employ the estimation of an individual county/city. Hence, the data relative to each county/city should rely on the DGBAS's report.

(3) Data is released annually, though collected by each month. Therefore, the annual average is obtained from the estimation of population of labor force divided by 12, after inflated values (weights) are calculated.

(4) Due to the sample rotation is used for sampling design. In addition, sample identification (ID) consists of codes of region, stratum, village, sampling household as well as the number of residents who are over 15 within a household. Thus, it can be expected to have data with duplicate sample IDs.

(5) The column widths of variable label and value label in the STATA are restricted to 80 and 40 bytes respectively, so the STATA dataset shows only the first 80 bytes as variable label and 40 bytes as value label. In case of cut-off contexts, please see questionnaire.

(6) CSR has checked wild codes and out-of-range values, to validate and clean data. There is no doubt about data accuracy after the validation.

IV. Guideline for citation

Citation, based upon the requirement of various journals, theses or dissertations, can be revised.
Directorate-General of Budget, Accounting and Statistics, Executive Yuan (2017). Manpower Survey, 2006 (AA000029) [data file]. Available from Survey Research Data Archive, Academia Sinica. doi:10.6141/TW-SRDA-AA000029-1.

V. Contact us

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