

TRANSLATED RESPONSES TO "OTHER, SECIFY" IN IFLS HOUSEHOLD SURVEY

SUBFILE CONTAINING ENGLISH TRANSLATIONS OF "OTHER, SPECIFY"

OTHTRANS TRANSLATED "OTHER, SPECIFY" RESPONSES FROM IFLS HOUSEHOLD DATA

VARIABLE LAYOUT OF SUBFILE CONTAINING "OTHER, SPECIFY" RESPONSES

BOOK OTHER	+	--OTHTRANS----	CASE-----	PERSON-----	OTHID	
			+	--OTHQUES----	OTHRESP-----	NEWRESP

THE UNIT OF OBSERVATION OF THE OTHTRANS SUBFILES IN A PERSON/QUESTION. THAT IS, A SPECIFIC QUESTION NUMBER FOR A SPECIFIC INDIVIDUAL. THE VARIABLES CASE AND PERSON IDENTIFY THE RESPONDENT AND MATCH BACK TO THE HOUSEHOLD SURVEY SUBFILES.

VARIABLE DESCRIPTION

Filename : OTHTRANS: TRANSLATED "OTHER, SPECIFY" RESPONSES TO HOUSEHOLD SURVEY

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
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CASE	1	9	0	N	S	HOUSEHOLD IDENTIFIER OF RESPONDENT
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PERSON	10	2	0	N	S	HOUSEHOLD MEMBER NUMBER OF RESPONDENT
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OTHID	13	2	0	N	S	LINE NUMBER OF RESPONSE
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IF THE "OTHER" RESPONSE CAME FROM A RECORD REPRESENTING A GIVEN EVENT, OTHCODE HELPS DETERMINE WITH RESPECT TO WHICH EVENT THE "OTHER" RESPONSE APPLIES. FOR EXAMPLE, IF AN "OTHER" RESPONSE WAS GIVEN TO

QUESTION XX

FOR CHILD NUMBER 3 IN THE BIRTH HISTORY, WOULD BE 3.

OTHCODE

FOR QUESTIONS FROM THE HOUSEHOLD ROSTER AR QUESTIONS), OTHID IS THE AR001A VALUE MEMBER LINE NUMBER). CASE AND PERSON THE RESPONDENT TO BOOK 1, AND NOT THE MEMBER.

(THE

(HHL

REPRESENT

HOUSEHOLD

BECAUSE THE VALUE OF "OTHCODE" COMES FROM ISSA DATA ENTRY STRUCTURE, SOME

THE

QUESTIONNAIRE

SECTIONS THAT WERE ENTERED AS ONE RECORD

PER ITEM

ARE STORED IN THE SAS FILE AS ONE RECORD

PER

RESPONDENT WITH REPEATED VARIABLES FOR EACH

ITEM.

FOR SUCH SUBFILES, THE OTHCODE REPRESENTS LINE NUMBER, BUT THE ITEM NUMBER.

NOT THE

A LISTING OF SUCH SECTIONS WILL BE ADDED TO CODEBOOK LATER.

THIS

OTHQUES	15	8	0	A	S	QUESTION NUMBER TO WHICH RESPONSES APPLY
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OTHRESP	23	60	0	A	S	ORIGINAL BAHASA INDONESIAN RESPONSE
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NEWRESP	83	125	0	A	S	ENGLISH TRANSLATED RESPONSE
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A FEW RESPONSES COULD NOT BE DIRECTLY INTO ENGLISH

TRANSLATED

VARIABLE DESCRIPTION

Filename : OTHTRANS: TRANSLATED "OTHER, SPECIFY" RESPONSES TO HOUSEHOLD SURVEY

Variable Name	Location	Length	Decimal Mals	Format	Class	Variable Label
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1993 IFLS HOUSEHOLD AND INDIVIDUAL SAMPLING WEIGHTS

SUBFILES CONTAINING IFLS SAMPLING WEIGHTS

HHLDWT	COMPUTED HOUSEHOLD WEIGHTS ADJUSTING FOR SAMPLING SCHEME
INDIVWT	COMPUTED INDIVIDUAL WEIGHTS ADJUSTING FOR IN-HHLD SAMPLING SCHEME

VARIABLE LAYOUT OF SUBFILE CONTAINING HOSUEHOLD WEIGHTS

BOOK HHLDWT	+	--HHLDWT-----	CASE-----	SC01		-----	RURAL
				+	--EA-----	HHWT730-----	HHWT224
BOOK INDIVWT	+	--INDIVWT-----	CASE-----	PERSON-----	ZEROWT-----	PRUNE	
				+	--SMPGRP-----	N_RESPWT-----	HHWT730-----HHWT224
				+	--ORIGNRWT---	RESPWT-----	ROSTERWT-----CA_WT
				+	--N_CA_WT---	ORIGCAWT-----	IMPAGE-----AGEIMP

VARIABLE DESCRIPTION

Filename : HHLDWT: COMPUTED HOUSEHOLD WEIGHTS ADJUSTING FOR SAMPLING SCHEME

Variable Name	Location	Length	Decimals	Format	Class	Variable Label Value Label
CASE	1	9	0	N	S	HOUSEHOLD IDENTIFIER OF RESPONDENT
SC01	10	2	0	N	S	PROVINCE CODE (FROM BUKKSC1)
RURAL	12	1	0	N	S	RURAL EA IDENTIFIER values: value label 0 URBAN EA 1 RURAL EA
EA	13	3	0	N	S	1993 IFLS ENUMERATION AREA CODE ranges: lower upper 1 321
HHWT730 HHLDS	16	11	8	N	S	HOUSEHOLD WEIGHT FOR BOOK K SAMPLE 7730
HHWT224 HHLDS	27	11	8	N	S	HOUSEHOLD WEIGHT FOR BOOK 1 SAMPLE 7224

VARIABLE DESCRIPTION

Filename : INDIVWT: COMPUTED INDIVIDUAL WEIGHTS ADJUSTING FOR IN-HHLD SAMPLING

Variable Name	Location	Length	Decimals	Format	Class	Variable Label Value Label
CASE	1	9	0	N	S	HOUSEHOLD IDENTIFIER OF RESPONDENT
PERSON	10	2	0	N	S	HOUSEHOLD MEMBER NUMBER FROM ROSTER
ZEROWT	12	1	0	N	S	INELIGIBLE PERSON PICKED TO BE RESPONDENT: RESPWT=ZERO values: value label 1 INELIGIBLE PICKED AS 0 ALL OTHERS
PRUNE HHL D	13	1	0	N	S	NONSELECTED ELIGIBLE INDIVIDUAL FROM 1:4 WITH 5 TO 6 SELECTED POTENTIAL RESPONDENTS values: value label 1 NONSELECTED ELIGIBLE 0 ALL OTHERS
SMPGRP INDIVIDUAL	14	1	0	N	S	INTRA-HOUSEHOLD SAMPLING GROUP TO WHICH FALLS values: value label 1 HEAD/SPOUSE OF HEAD 2 SENIOR/SPOUSE OF SENIOR 3 OTHER AGED 15-49 4 CHILD AGED 0-14
N_RESPWT	15	11	8	N	S	CAPPED,NORMED RESPONDENT WEIGHT--NO HHL D WEIGHT ADJUSTMENT
HHWT730 HHL DS	26	11	8	N	S	HOUSEHOLD WEIGHT FOR BOOK K SAMPLE 7730
HHWT224 HHL DS	37	11	8	N	S	HOUSEHOLD WEIGHT FOR BOOK 1 SAMPLE 7224
ORIGNRWT	48	11	8	N	S	UNCAPPED,NORMED RESPONDENT WEIGHT--NO HHL D WEIGHT ADJUSTMENT
RESPWT	59	11	8	N	S	CAPPED,NORMED RESPONDENT WEIGHT * HHWT224 (INCLUDES HHL D WEIGHT ADJUSTMENT)
ROSTERWT MEMBERS	70	11	8	N	S	INDIVIDUAL WEIGHT FOR HOUSEHOLD ROSTER (WEIGHTS REFLECT 1993 POPULATION IN PROVINCES WHERE IFLS FIELDDED)
CA_WT	81	11	8	N	S	CAPPED,NORMED ANTRHOPOMETRY WEIGHT * HHWT224 (INCLUDES HHL D WEIGHT ADJUSTMENT)
N_CA_WT	92	11	8	N	S	CAPPED,NORMED ANTHROPOMETRY WEIGHT--NO HHL D WEIGHT ADJUSTMENT
ORIGCAWT HHL D	103	11	8	N	S	UNCAPPED,NORMED ANTHROPOMETRY WEIGHT--NO

VARIABLE DESCRIPTION

Filename : INDIVWT: COMPUTED INDIVIDUAL WEIGHTS ADJUSTING FOR IN-HHLD SAMPLING

Variable Name	Location	Length	Decimal places	Format	Class	Variable Label
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WEIGHT ADJUSTMENT

IMPAGE	114	3	0	N	S	AGE OF HOUSEHOLD MEMBER CONTAINING IMPUTATIONS
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CREATED FROM AR09YR, AR08YR, AR08MTH, MTHK_1, MTHK_2, MTHK_3. IMPUTATIONS FOR THOSE WITH NO AGE OR BIRTH DATE INFORMATION ANYWHERE

AGEIMP	117	1	0	N	S	AGE IS IMPUTED (NO AGE INFO GIVEN IN ROSTER)
						values: value label
						0 AGE NOT IMPUTED
						1 AGE IMPUTED

GEOGRAPHIC LOCATION CODES IN 1993 IFLS

SUBFILES CONTAINING GEOGRAPHIC LOCATION CODES

PROV	PROVINCE CODES AND NAMES
KAB	KABUPATEN CODES AND NAMES
KEC	KECAMATAN CODES AND NAMES

VARIABLE LAYOUT OF SUBFILE CONTAINING HOUSEHOLD WEIGHTS

LOCATION	+	---	PROV	-----	KODE	-----	NAMA	-----	PROV	
	+	---	KAB	-----	KODE	-----	NAMA	-----	PROV	-----KAB
	+	---	KEC	-----	KODE	-----	NAMA	-----	PROV	-----KAB-----KEC

VARIABLE DESCRIPTION

Filename : PROV - PROVINCE CODES AND NAMES

Variable Name	Location	Length	Decimals	Format	Class	Variable Label Value Label
KODE	1	10	0	A	S	10-DIGIT GEO CODE FOR PROVINCE FIRST 2-DIGITS IS PROVINCE LAST 8-DIGITS ARE 00000000
NAMA	11	30	0	A	S	PROVINCE NAME CHARACTER STRING IS NOT UNIFORM. SOME HAVE BLANKS AFTER EACH LETTER (E.G., J A M B I). SPELLING MAY DIFFER FROM THAT USED BY IFLS INTERVIEWERS. INTERVIEWERS OFTEN WROTE ABBREVIATIONS, SOME USED OLD SPELLINGS OF NAMES, SOME DID NOT KNOW HOW TO SPELL IT THEY GUESSED AT THE SPELLING. DUE TO SUCH PROBLEMS, USERS MAY FIND IT DIFFICULT TO MERGE GEOGRAPHIC CODES ON TO HOUSEHOLD DATA USING THE LOCATION'S NAME.
PROV	41	2	0	N	S	2-DIGIT PROVINCE CODE MATCHES PROVINCE CODES INPUT INTO THE IFLS HOUSEHOLD DATA DURING DATA ENTRY

VARIABLE DESCRIPTION

Filename : KAB - KABUPATEN CODES AND NAMES

Variable Name	Location	Length	Decimal places	Format	Class	Variable Label Value Label
KODE	1	10	0	A	S	10-DIGIT GEO CODE FOR KABUPATEN FIRST 2-DIGITS ARE PROVINCE NEXT 2-DIGITS ARE KABUPATEN LAST 6-DIGITS ARE 000000
NAMA	11	30	0	A	S	KABUPATEN NAME CHARACTER STRING IS NOT UNIFORM. SPELLING MAY DIFFER FROM THAT USED BY IFLS INTERVIEWERS. INTERVIEWERS OFTEN WROTE ABBREVIATIONS, SOME USED OLD SPELLINGS OF NAMES, SOME DID NOT KNOW HOW TO SPELL IT THEY GUESSED AT THE SPELLING. DUE TO SUCH PROBLEMS, USERS MAY FIND IT DIFFICULT TO MERGE GEOGRAPHIC CODES ON TO HOUSEHOLD DATA USING THE LOCATION'S NAME.
PROV	41	2	0	N	S	2-DIGIT PROVINCE CODE MATCHES PROVINCE CODES INPUT INTO THE IFLS HOUSEHOLD DATA DURING DATA ENTRY
KAB	43	2	0	N	S	2-DIGIT KABUPATEN CODE MATCHES KABUPATEN CODES INPUT INTO THE HOUSEHOLD DATA DURING DATA ENTRY

VARIABLE DESCRIPTION

Filename : KEC - KECAMATAN CODES AND NAMES

Variable Name	Location	Length	Decimal places	Format	Class	Variable Label Value	Label
KODE	1	10	0	A	S	10-DIGIT GEO CODE FOR KECAMTAN	FIRST 2-DIGITS ARE PROVINCE NEXT 2-DIGITS ARE KABUPATEN NEXT 3-DIGITS ARE KECAMATAN LAST 3-DIGITS ARE 000
NAMA	11	30	0	A	S	KECAMTAN NAME	CHARACTER STRING IS NOT UNIFORM. SPELLING MAY DIFFER FROM THAT USED BY IFLS INTERVIEWERS. INTERVIEWERS OFTEN WROTE ABBREVIATIONS, SOME USED OLD SPELLINGS OF NAMES, SOME DID NOT KNOW HOW TO SPELL IT THEY GUESSED AT THE SPELLING. DUE TO SUCH PROBLEMS, USERS MAY FIND IT DIFFICULT TO MERGE GEOGRAPHIC CODES ON TO HOUSEHOLD DATA USING THE LOCATION'S NAME.
PROV	41	2	0	N	S	2-DIGIT PROVINCE CODE	MATCHES PROVINCE CODES INPUT INTO THE IFLS HOUSEHOLD DATA DURING DATA ENTRY
KAB	43	2	0	N	S	2-DIGIT KABUPATEN CODE	MATCHES KABUPATEN CODES INPUT INTO THE HOUSEHOLD DATA DURING DATA ENTRY
KEC	45	3	0	N	S	3-DIGIT KECAMATAN CODE	MATCHES KECAMATAN CODES INPUT INTO THE HOUSEHOLD DATA DURING DATA ENTRY

EAS DONE BEFORE SECOND ROUND RETRAINING

SUBFILE CONTAINING EAS DONE BEFORE RETRAINING

RND2_EAS EAS DONE BEFORE SECOND ROUND RETRAINING

VARIABLE LAYOUT OF SUBFILE CONTAINING EAS DONE BEFORE RETRAINING

BOOK	RND2_EAS	+	--	RND2_EAS	----	EA	-----	EAMTH	-----	EADAY
						+	--			

FILE HAS 32 RECORDS, ONE FOR EACH EA

VARIABLE DESCRIPTION

Filename : RND2_EAS: EAS DONE BEFORE 2ND ROUND RETRAINING

Variable Name	Location	Length	Decimals	Format	Class	Variable Label Value	Variable Label Label
EA	1	3	0	N	S	1993 IFLS ENUMERATION AREA	
						SAME AS SC07 IN BUKKSC1	
						SAME AS DIGITS 5-7 IN CASE	
EAMTH	4	2	0	N	S	MONTH FIELDWORK STOPPED IN EA	
IN						HOUSHOLDS IN THIS EA WITH INTERVIEW DATES	
DATE						BOOK K SUBFILE BUKKSC1 THAT ARE BEFORE THIS	
						ARE ONES THAT WERE DONE BEFORE SECOND ROUND RETRAINING. SUCH HOUSEHOLDS MAY HAVE MORE INTERVIEWER ERROR PROBLEMS THAN NORMAL.	
EADAY	6	2	0	N	S	DAY FIELDWORK STOPPED IN EA	
IN						HOUSHOLDS IN THIS EA WITH INTERVIEW DATES	
DATE						BOOK K SUBFILE BUKKSC1 THAT ARE BEFORE THIS	
						ARE ONES THAT WERE DONE BEFORE SECOND ROUND RETRAINING. SUCH HOUSEHOLDS MAY HAVE MORE INTERVIEWER ERROR PROBLEMS THAN NORMAL.	