

### **ICPSR 3012**

# Chinese Household Income Project, 1995

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Chinese Household Income Project: ICPSR Data Distribution

The Chinese Household Income Project is based on a survey of 7,998 rural households (together representing 34,739 individual household members) in 19 provinces plus 6,931 urban households (with 21,698 members) in 11 provinces. In order to use these data as they are distributed by ICPSR we recommend scholars have access to both the documentation provided on-line with the data set as well as the printed materials available from ICPSR, which consist of the Chinese versions of the questionnaires.

The following is a list of files and documents with an indication whether they have been distributed electronically or as a part of the accompanying printed materials:

Name	Print or Electronic	Description
General Introduction.doc	E	this file
ruralp.trn	Е	rural individual data set
ruralh.trn	Е	rural household data set
urbanp.trn	E	urban individual data set
urbanh.trn	E	urban household data set
rincome.sas	Е	SAS program which uses the rural SAS data sets to create measures of rural income and save as rincome.sd2
uincome.sas	Е	SAS program which uses the urban SAS data sets to create measures of urban income and save as uincome.sd2
Rural Questionnaire.doc	E	Rural questionnaire tran- slated into English
Urban Questionnaire.doc	Е	Urban questionnaire tran- slated into English
Income Definition.doc	Е	The Chinese Household Income Project extended definition of income
RQChinese	P	The rural questionnaire (in Chinese)
UQChinese	P	The urban questionnaire (in Chinese)

Notes on the Usage of the Urban and Rural Datasets

Per SAS variable name conventions, all variables in our four datasets begin with a letter. In the urban datasets the numbers corresponding to the survey questionnaire are preceded by an A for the individual dataset, and as noted in the questionnaire, by an H for the household dataset. For the rural datasets, both individual and household variables are preceded by the letter B.

In the rural dataset households are uniquely identified by the combination of the variables Al and Bl01. Al is a concatenation of the State Statistical Bureau's Province and County/City codes. Bl01 is a variable created to uniquely identify rural households within a given province. In the urban dataset, the variable N1 has been created to uniquely identify all urban households.

There are several differences between the questionnaires and the datasets which must be noted. First, in both the rural and the urban household datasets we have created a variable NHH, for total number of individuals in the household, which is not listed on the questionnaires. Second, the variable B102 listed in the rural questionnaire - ID codes of household members - was never actually created in the individual dataset. Third, there exists a variable B806\_4 in the rural household dataset, which is not listed in the rural questionnaire. As discussed in Khan and Riskin (1998) this variable represents an estimate of the current value of housing stock, calculated by applying the provincial average of current market value per square meter to size of the house in square meters.

Also, we must mention a slight difference between the extended definitions of income and the variables listed in the datasets. In the income definitions, where columns are not labeled they have been referred to as \_W, \_X, \_Y and so on. In the actual datasets unlabeled columns have been referred to as \_1, \_2, \_3 and so on, in order corresponding to the alphabetic system used in the income definition.

Finally, our SAS programs rincome.sas and uincome.sas are designed to calculate total **household** income. To calculate individual incomes, we simply divide household income by the number of household members. Thus, our method makes no attempt to account for the intra-household distribution of income.

#### Usage Disclaimer

While we welcome scholarly use of these data, commercial use is absolutely prohibited unless permission is obtained in writing from the principal investigators.

Scholars using the data set should include the following acknowledgement:

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### CASS Collaborative Income Distribution Study RURAL HOUSEHOLD INCOME SURVEY FOR 1995

Place o	Residence: Province County (or City)
A1. B101.	Combined Code number for province (2 digits) plus city or county (4 digits) Household
	A. THE DEMOGRAPHICS, EMPLOYMENT SITUATION AND INCOME OF MEMBERS OF THE HOUSEHOLD
1. BAS	SIC INFORMATION ABOUT MEMBERS OF THE HOUSEHOLD
1.1	For all members
102.	I.D. codes of members ("01" in the first column represents the head of household)
103.	Relationship to the head of household 1). self; 2). spouse; 3). child; 4). child in law; 5). grandchild; 6). parent; 7). parent in law; 8). grandparent; 9). brother or sister; 10). other relative; 11). non-relative;
104.	Sex 1). male; 2). female;
105.	Age
106.	Marital status 1). married; 2). never married; 3). divorced; 4). widow or widower; 5). other;
107.	Current status of the members (as of the recent month)  1). work on family farm or business; 2). employed outside the household;  3). unemployed, waiting for job; 4). retired; 5). full-time homemaker;  6). disabled, injured or had chronic disease, unable to work; 7). full-time student;  8). pre-school child; 9). other;
108.	Member of communist party? 1). yes; 2). no;
	108a. If "yes" to 108, year in which the household member became a communist party member: 19
109.	National ethnic minority? 1). yes; 2). no;
110.	Educational level 1). college or above; 2). professional school; 3). middle level professional, technical or vocational school; 4). upper middle school; 5). lower middle school; 6). 4 or more years of elementary school;

7). 1 - 3 years of elementary school; 8). illiterate or semi-illiterate;

	110a.	How many years of schooling has each household member had received? (not including years spent on repeating a grade or years taken off from school):Years
111.		embers of the household receive any income in 1995?  2). no;
112.		members smoke?  (2). no;
	112a.	If "yes" to 120, how many cigarettes do they smoke on average per day?
1.2.	Basic i	nformation about household labor force (please answer the questions based on your primary job)
113.	1). farr 2). priv 3). non 4). tow 5). othe 6). stat 7). sinc 8). fore	ship of the workplace ning household rate enterprise -farming individual enterprise nship or village enterprise er collective enterprise e-owned enterprise or institution o-foreign joint venture eign owned enterprise rently not working or employed ner
114.	1). farr 2). ord 3). skil 4). pro 5). owr 6). villa 7). offi 8). ord 9). tem	ntional category n labor; inary worker; led worker; fessional or technical worker; ner or manager of enterprise; age cadre; cial of party or government office or institution; inary cadre in an enterprise; porary or short-term contract worker; n-farm individual enterprise (such as retailer, driver, etc.); ner;
115.	1). agri 2). fore 3). min 4). indu 5). con 6). tran 7). con 8). rest 9). mat 10). rea 11). pu 12). pe	mic sector culture; estry, animal husbandry, fishing or water conservancy; ing and geological survey and prospecting; estry; estruction; sportation, communications, posts and telecommunications; emerce and trade; aurants & catering; erials supply and marketing, warehousing; al estate; blic utilities; rsonal services or consulting services; blic health, sports and social welfare;

	15). sc 16). fir 17). pa 18). otl	ucation, culture, arts and broadcasting; ientific and technical services; nance, insurance; rty, government or social organization; her; on't know;			
116.	In 1995 1). yes	5, did you leave the household for at least a month in order to work or to look for work? 2). no;			
	(If "yes	s" to 116, please answer questions 116a through 116i.)			
	116a.	For how long did you work away from the household in 1995?months			
	116b.	Have you worked in another rural area of this province at any time during 1995?  1). yes;  2). no;			
	116c.	Have you worked in a city of this province at any time during 1995?  1). yes;  2). no;			
	116d.	If "yes" to 116c, please name the last city:			
	116e.	Have you worked in another province at any time during 1995?  1). yes;  2). no;			
	116f.	If "yes" to 116e, please name the last province:			
	116g.	Have you worked in a rural area of another province at any time during 1995?  1). yes;  2). no;			
	116h.	Have you worked in a city of another province at any time during 1995?  1). yes;  2). no;			
	116i.	If "yes" to 116h, please name the last city:			
1.3	Membe	rs involved in non-agricultural activities			
	ions 117 s or more	through 127b are to be answered by members who were involved in non-agricultural activities for 3 .)			
117.		environment pors (in an office or a factory); 2). outdoors; 3). underground or underwater; 4). other;			
118.	Did you have to work under high temperature or low temperature?  1). yes;  2). no;  3) don't know				
119.	Did yo	u have to work in a toxic environment or other dangerous situation?  2). no;  3). don't know;			
120.		intensive is the work on an average day? intensive; 2). moderate; 3). very intensive; 4). don't know;			

121.	1). very satisfied; 2). somewhat satisfied; 3). so-so; 4). somewhat dissatisfied; 5). very dissatisfied;
122.	Average number of work days per week:days
123.	Average number of work hours per day:hours
124.	Did you work in a second job in 1995? 1). yes; 2). no;
	124a. If "yes" to 124, the number of days you worked on a second job in an average month in 1995:days
125.	In what year did you start to take non-agricultural business as your primary activity? 19
126.	If you have worked outside of the household, how did you get the job?  1). found it on your own; 2). introduced by relative or friend; 3). assigned by local labor bureau;  4). assigned by township/village collective; 5). introduced by labor service company; 6). other;
127.	Number of work days that you missed in 1995: days, of which
	127a days were missed because of your own health problems
	127b days were missed because of health problems of other family members
	UDE income generated from family business; unless specified otherwise, the amounts should be annual; in <a href="mailto:yuan">yuan</a> .)  Income of retired members (including pensions, re-employment income and various subsidies): yuan, of which
	201a yuan were from pensions
202.	Average regular monthly income (including wage, bonuses and subsidies, etc.) from work unit in 1995
203.	Total non-regular income (including contract income, one time bonus, sales commission, year end bonus, etc.) from work unit in 1995
204.	Cash income from other channels: yuan, of which
	204a yuan were from other jobs
	204b yuan were unemployment benefits
205.	Please estimate the market value of income in kind received from the work unit in 1995. (Please subtract the amount you paid, if any, from the actual market value of the items received.)
206.	Net individual income from private enterprise, individual enterprise, and/or joint venture
207.	Income and subsidies received for serving as village cadre

208.	Other cash income from other than family operations.
	e note that the above 8 categories of individual income are independent, non-overlapping categories. Please that any single item of income appears in one and only one category.)
209.	Income brought back or remitted by household members who live and work outside of the household
210.	Number of months in 1995 that you lived in unit-owned housing (including collective dormitory): months
211.	How much "entrance fee" did you have to pay in order to be able to work in the unit?yuan
	211a. When did you pay the "entrance fee"? 19
	ME ALLOCATION OF ABLE-BODIED AND SEMI-ABLE-BODIED HOUSEHOLD MEMBERS IN IN DAYS PER YEAR)
<i>3.1</i> .	Time allocation on household management related activities (should total to less than 365 days)
301.	Time spent on growing grain: days
302.	Time spent on growing vegetables: days
303.	Time spent on producing other economic crops: days
304.	Time spent on non-farming and family sideline production: days
305.	Time spent on marketing and selling: days
306.	Time spent on household chores: days
3.2.	Time allocation on non-household business related activities
307.	Time spent working in township or village enterprises within own village: days
308.	Time spent working in township or village enterprises in other villages: days
309.	Time spent working in individual enterprise: days
310.	Time spent working in urban enterprises or institutions: days
311.	Time spent on farm work: days
312.	Time spent helping relatives or friends: days
313.	Time spent on training or going to school: days

Number of sick days spent home from work): \_\_\_\_ days

314.

### B. BASIC CHARACTERISTICS, INCOME, EXPENDITURE AND PROPERTY OF HOUSEHOLD

### 4. BASIC HOUSEHOLD SITUATION

401.	Type of terrain 1). flat	2). hilly	3). mountainous		
402.	Does the village 1). yes	have telephone se 2). no	rvice?		
403.	Old revolutionar	y base area? 2). no			
404.	Border area? 1). yes	2). no			
405.	National ethnic r 1). yes	ninority region? 2). no			
406.	Suburb of middle 1). yes	e or large sized cit 2). no	y?		
407.	Designated as an 1). yes	impoverished cou 2). no	unty? 3). don't know		
	•	to 407, the designational govt.	nation was issued be 2). province	oy 3). don't know	
408.	Does your villag 1). yes	e have a school? 2). no			
409.	Does your village 1). yes	e have a health cli 2). no	nic?		
410.	Lighting 1). electric	2). lacks electric	lighting		
411.	Drinking water of 1). tap	btained from: 2). well 3). othe	r		
412.	412a wo 412b wo 412c wo	ere regular residen ere regular residen ere outmigrants wi	nts without local pe ith permanent resid	:, of which residence status (hukou) in yermanent residence status (hudent status (hukou) in your loonent resident status (hukou)	kou)
413.	When did the ho	usehold become a	member of the sur	rvey sample? 19	
414	The total number	r of household me	mhers who had me	edical insurance in 1995:	nersons

### 5. GROSS INCOME FROM HOUSEHOLD OPERATIONS IN 1995 (Unit: yuan)

(Please do not include income from individual labor)

			Gross Income	Costs of Production (incl. labor)	<u>Cost</u> of labor
501.		ncome and costs associated with old farming operations			
	Of which	ch, from:			
	501a. 501b. 501c. 501d. 501e. 501f.	grain economic crops forestry animal husbandry fishing other agricultural activities			
			Gross Income	Costs of Production (incl. labor)	<u>Costs</u> of labor
502.		ncome and costs associated with industrial and sideline activities			
	Of which	ch, from:			
	502a. 502b. 502c. 502d. 502e. 502f. 502g. 502h.	industry (including foodgrain processing) construction transportation services commerce restaurants and catering handicrafts and sideline activities other			
503.	Income	from collective welfare fund: yuan			
504.	Other is 504a. 504b. 504c.	ncome from various levels of government or collect yuan were fee for participating in sury yuan were relief payment yuan were subsidies for the aged		_ yuan, of which	
505.	Income	brought back or remitted by household members	who lived and	worked outside of th	ne household
506.	Income 506a. 506b.	or gifts from relatives or friends: yuan, yuan were alimony yuan were child support payments	of which		

507.	Income from renting out or contracting out land
508.	Income from renting out of other properties
509.	Income from interest, dividends
510.	Other income
	Market value (yuan) Actual amount paid (yuan
511.	Free or discounted means of production obtained from the government or collective in 1995
of wh	ich,
511a.	Chemical fertilizer
511b.	. Seeds
511c.	Pesticides
511d.	Various production services
600.	Net income in 1991
601.	Net income in 1993
602.	Net income in 1995
	OTAL HOUSEHOLD EXPENDITURE IN 1995 yuan  Total cash expenditure on consumption: yuan, of which
701.	yuan were expenditure on staple food
702.	yuan were expenditure on non-staple food
703.	yuan were expenditure on other food industry products, of which 703a yuan were on cigarettes 703b yuan were on alcoholic beverages
704.	yuan were expenditure on clothing
705.	yuan were expenditure on transport and communications
706.	yuan were expenditure on daily use consumption goods
707.	yuan were expenditure on durable goods in 1995

708.		_ yuan were total household expenditure on medical care in 1995, of which
	708a.	<i>_</i>
	708b.	
	708c.	yuan were paid by insurance company
709.		_ yuan were expenditure on education, of which
	709a.	yuan were school fees
	709b.	yuan were training costs
710.		_ yuan were expenditure on housing, of which
	710a.	yuan were purchase and/or construction costs
	710b.	yuan were on maintenance and repairs
		yuan were for fuel
711.		_ yuan were expenditure on supporting parents or aged relatives
712.		_ yuan were other expenditure, of which
• •	712a.	•
	712b.	yuan were on medical insurance
	712c.	· · · · · · · · · · · · · · · · · · ·
713.	Total ex	penditure on fixed capital for production (total):yuan  penditure on fixed capital for farm production in 1995:yuan, of which yuan were for purchasing draft animals
713. 7	Total ex	penditure on fixed capital for farm production in 1995:yuan, of which
713. 7 <b>7140.</b>	Total ex	penditure on fixed capital for farm production in 1995:yuan, of which yuan were for purchasing draft animals
713. 7 <b>7140.</b> 714.	Total ex 13a.  Expendent Taxes of	penditure on fixed capital for farm production in 1995:yuan, of which yuan were for purchasing draft animals  iture on taxes and fees (total):yuan
713. 7 <b>7140.</b> 714. 715.	Total ex 13a.  Expended Taxes of Taxes	penditure on fixed capital for farm production in 1995:yuan, of which yuan were for purchasing draft animals  iture on taxes and fees (total):yuan  n primary sector activities:yuan
713. 7 <b>7140.</b> 714. 715. 716.	Total ex 13a.  Expended Taxes of Taxes	penditure on fixed capital for farm production in 1995:yuan, of which yuan were for purchasing draft animals  iture on taxes and fees (total):yuan  in primary sector activities:yuan  in secondary sector activities:yuan
7130. 713. 7 7140. 714. 715. 716. 717.	Total ex 13a.  Expended Taxes of Taxes of Land-co	penditure on fixed capital for farm production in 1995:yuan, of which yuan were for purchasing draft animals  iture on taxes and fees (total): yuan  in primary sector activities: yuan  in secondary sector activities: yuan  in tertiary sector activities: yuan  intract fees paid to the village or collective: yuan
713. 7 <b>7140.</b> 714. 715. 716. 717. 718.	Total ex 13a.  Expended  Taxes of  Taxes of  Land-co  Paymen	penditure on fixed capital for farm production in 1995:yuan, of which yuan were for purchasing draft animals  iture on taxes and fees (total): yuan  in primary sector activities: yuan  in secondary sector activities: yuan  in tertiary sector activities: yuan  intract fees paid to the village or collective: yuan
713. 7 <b>7140.</b> 714. 715. 716. 717. 718.	Total ex 13a.  Expended Taxes of Taxes of Land-co	penditure on fixed capital for farm production in 1995:yuan, of which yuan were for purchasing draft animals  iture on taxes and fees (total): yuan  in primary sector activities: yuan  in tertiary sector activities: yuan  in tertiary sector activities: yuan  intract fees paid to the village or collective: yuan  its (tiliu and tanpai) to collective [for local costs of welfare, education, etc.]: yuan  D DEBTS OF HOUSEHOLD IN 1995  mount of land controlled by the household in 1995: mu (= .0667 hectares = 1/6 a
713. 7 7140. 714. 715. 716. 717. 718. 8. ASS	Total ex 13a.  Expended Taxes of Taxes of Land-cool Paymen  SETS ANI  Total and	penditure on fixed capital for farm production in 1995:yuan, of which yuan were for purchasing draft animals  iture on taxes and fees (total): yuan  in primary sector activities: yuan  in tertiary sector activities: yuan  in tertiary sector activities: yuan  intract fees paid to the village or collective: yuan  its (tiliu and tanpai) to collective [for local costs of welfare, education, etc.]: yuan  D DEBTS OF HOUSEHOLD IN 1995  mount of land controlled by the household in 1995: mu (= .0667 hectares = 1/6 a
713. 7 7140. 714. 715. 716. 717. 718. 8. ASS	Total ex 13a.  Expended Taxes of Taxes of Land-coordinates of Paymen Total and of which	penditure on fixed capital for farm production in 1995:yuan, of which yuan were for purchasing draft animals  iture on taxes and fees (total):yuan  in primary sector activities:yuan  in tertiary sector activities:yuan  in tertiary sector activities:yuan  intract fees paid to the village or collective:yuan  its (tiliu and tanpai) to collective [for local costs of welfare, education, etc.]:yuan  D DEBTS OF HOUSEHOLD IN 1995  mount of land controlled by the household in 1995: mu (= .0667 hectares = 1/6 and)
713. 7 7140. 714. 715. 716. 717. 718. 8. ASS	Total exitation and the second	penditure on fixed capital for farm production in 1995:yuan, of whichyuan were for purchasing draft animals  iture on taxes and fees (total):yuan  in primary sector activities:yuan  in tertiary sector activities:yuan  in tertiary sector activities:yuan  intract fees paid to the village or collective:yuan  its (tiliu and tanpai) to collective [for local costs of welfare, education, etc.]:yuan  D DEBTS OF HOUSEHOLD IN 1995  mount of land controlled by the household in 1995: mu (= .0667 hectares = 1/6 and,
713. 7 7140. 714. 715. 716. 717. 718. 8. ASS	Total ex 13a.  Expended Taxes of Taxes of Land-co Paymen  SETS AND Total an of which 801a. 801b.	penditure on fixed capital for farm production in 1995:yuan, of whichyuan were for purchasing draft animals  iture on taxes and fees (total):yuan  in primary sector activities:yuan  in tertiary sector activities:yuan  in tertiary sector activities:yuan  intract fees paid to the village or collective:yuan  its (tiliu and tanpai) to collective [for local costs of welfare, education, etc.]:yuan  D DEBTS OF HOUSEHOLD IN 1995  mount of land controlled by the household in 1995: mu (= .0667 hectares = 1/6 and mu were household-cultivated land that was irrigated mu were household-cultivated dry land

	· · · · · · · · · · · · · · · · · · ·	
802b.		grain needs (kouliang tian)
802c.	mu were land leased in or borrowed from others	
Owners	ship of major durable consumer goods at the end of 1995 (units)	
		<del></del>
	<del></del>	
	· · · · · · · · · · · · · · · · · · ·	
803f.		
803g.	number of stereo sets	
803h.	number of VCRs	
	<u>Original</u>	<u>Value</u> <u>Current Value</u>
Value o	of household fixed productive assets	
at the e	end of 1995 (in yuan)	
which,		
804a.	livestock used for labor and food	
804b.	large and medium sized farm tools	
804c.	machinery and equipment for use in agriculture,	
	forestry, animal husbandry and fishing	
804d.	industrial machinery and equipment	
804e.	transportation machinery and equipment	
804f.	construction machinery and equipment	
804g.	structures used for production	<u></u>
804h.	other productive fixed assets	
Total v	value of all financial assets at the end of 1995: yuan,	
of which		
805a.	yuan were deposits in current accounts	
805b.	yuan were deposits in fixed term savings accounts	
805c.	yuan were stocks	
805d.	yuan were bonds	
805e.	yuan were money lent out	
805f.	yuan were production funds for family production	
805g.	yuan were investments in other enterprises (no includi	ng stocks and bonds)
805h.	yuan were cash in hand	
The pur	urchase price of self-owned house was yuan and its preser	nt value is yuan.
	of which, 802a. 802b. 802c. Owner 803a. 803b. 803c. 803d. 803e. 803f. 803g. 803h. Value at the which, 804a. 804b. 804c. 804d. 804e. 804f. 804g. 804h. Total vof which 805a. 805b. 805c. 805d. 805e. 805f. 805g. 805h.	802b.

807.		edts of nousehold at the end of 1995:	yuan		
of	which				
	807a.	yuan were debts for purchas	ing or building house		
	807b.	yuan were debts for product	ion		
	807c.	yuan were debts for purchas	ing durable consumer go	oods	
	807d.	yuan were debts for putting	on a wedding or funeral		
	807e.	yuan were debts for medical	care for household men	nbers	
	807f.	yuan were debts incurred on			
	807g.	yuan were other debts			
808.	Of the t	total debts			
	808a.	yuan were borrowed from th	e bank or credit union		
	808b.	•		it)	
	808c.	yuan were borrowed from pr		,	
9. НО	USEHOI	LD FOOD CONSUMPTION AND RE	SERVES IN 1995		
			Wheat	Rice	<u>Other</u>
901.	Total a	mount of foodgrain consumed by the hou	sehold		
		(in kilograms)			
of v	which,	` ' '			
	901a.	from self-production			
	901b.	purchased from market			
	901c.	resold by state			
	901d.	from collective distribution			
	901e.	relief grain			
	901f.	gift from relatives or friends			
	901g.	borrowed			
902.	Total h	ousehold grain reserves			
903.	Averag	e grain price in 1995 (in yuan/kilogram)	Wheat	Rice	<u>Corn</u>
	903a.	average market price			
	903b.	price of resold grain			
904.	Total h	ousehold consumption of non-staple food	I		
			duced Portion		rom Market
		Amount E	Estimated Market Price	<u>Amount</u>	Market Price
		(kg)	(yuan/kg)	(kg)	(yuan/kg)
	904a.	all kinds of meat			
	904b.	fish and seafood	<del></del>		
	904c.	eggs			
	904d.	edible oil	<del></del>	<del></del>	
	904e.	sugar	<del></del>	<del></del>	
	904f.	vegetables	<del></del>		- <del></del>
	904g.	fruit and melons			

905.	Please estimate the minimum amount of food needed for the sustenance of the nousehold in a year: kg
905a.	Please estimate the minimum amount of cash needed to sustain the household for a year: yuan.
10. HC	OUSING CONDITIONS AT THE END OF 1995
1001.	Total number of rooms in the household:rooms
1002.	Total household area:sq. meters
1003.	House ownership 1). privately owned; 2). rented private dwelling; 3). publicly owned dwelling; 4). other;
1004.	Year in which the present house was built 1). before 1978; 2). between 1978 and 1984; 3). between 1985 and 1989; 4). after 1989;

\* END \*

## CASS Collaborative Income Distribution Study URBAN HOUSEHOLD INCOME SURVEY, 1995

Place of	f Residence: * Province County (or City)
n1. Ho	usehold code number:*
(Throug	ghout the survey, items marked with an asterisk (*) are to be filled out by the enumerator from already collected ta.)
	PART I: SITUATION OF INDIVIDUALS
1. SOC	IAL AND ECONOMIC CHARACTERISTICS
A.	<b>ALL MEMBERS OF HOUSEHOLD</b> (questions 101 through 121 apply to all members; once the I.D. codes are assigned, they should be used consistently throughout to represent members of the household)
01.*	Names
02. *	I.D. codes of members ("01" in the first column represents the head of household)
03.	Members' relationship to the head of household 1). self; 2). spouse; 3). child; 4). child in law; 5). grandchild; 6).parent; 7). parent in law; 8). grandparent; 9). brother or sister; 10). other relative; 11). non-relative;
04.*	Sex 1). male; 2). female;
05.*	Age
06.	Current status of members 1). working or employed; 2). retired; 3). waiting for job or unemployed; 4). full-time student; 5). full-time homemaker; 6). pre-school child; 7). disable, injured or had chronic disease, unable to work; 8). other;
07.	Marital status 1). married; 2). never married; 3). divorced; 4). widow or widower; 5). other;
08.	National ethnic minority? 1). yes; 2). no;
09.	Member of Communist Party? 1). yes; 2). no;
10.	If "yes" to 109, year in which the household member became a Communist Party member: 19

11.	Educational level 1). college or above; 2). professional school; 3). middle level professional, technical or vocational school; 4). upper middle school; 5). lower middle school; 6). elementary school; 7). below elementary school;
12.	Total number of years of schooling received by each household member by end of 1995:years
13.	Did members of the household receive any income in 1995? 1). yes; 2). no;
14.	In 1995, in what form did members receive health protection?  1). through public health service provided by the state or the unit;  2). through medical insurance;  3). entirely self-financed;  4). other;
15.	If the medical treatment was NOT entirely self-financed, what percentage was supposed to be absorbed by the member himself/herself?%
16.	In 1995, how much did the members actually spend on medical care? yuan
17.	Please estimate how much the state paid for medical care for each member of the household in 1995: yuar
18.	Year in which urban residence status was obtained: 19
19.	Had the members ever been sent as educated youth to the countryside? 1). yes; 2). no;
20.	Do the members smoke? 1). yes; 2). no;
21.	If "yes" to 120, how many cigarettes do they smoke on average per day? cigarettes
В.	<b>ABOUT WORKING OR RETIRED MEMBERS OF THE HOUSEHOLD</b> (questions 122 through 150 should be answered by working or retired members of the household; retired members please answer the questions based on the pre-retirement situation)
22.	How many years of work experience did members have by the end of 1995? years
(	Of which,
23.	How many years in the present work unit? years
24.	By the end of 1995, how many months of full-time pre-job training did members receive?months
25.	How many months of full-time on-the-job training did members receive?months
26.	How many months of part-time training did members receive? months

- 27. Ownership of the primary workplace
  - 1). state-owned, at central or provincial level;
  - 2). local publicly-owned;
  - 3). urban collective;
  - 4). private enterprise, including partnership;
  - 5). self-employed business/individual enterprise;
  - 6). sino-foreign joint venture;
  - 7). foreign owned;
  - 8). township and village enterprise;
  - 9). other;
- 28. Ownership of the secondary job workplace
  - 1). state-owned, at central or provincial level;
  - 2). local publicly-owned;
  - 3). urban collective;
  - 4). private enterprise, including partnership;
  - 5). self-employed business/individual enterprise;
  - 6). sino-foreign joint venture;
  - 7). foreign owned;
  - 8). township and village enterprise;
  - 9). other;
- 29. Nature (tenure) of primary employment
  - 1). permanent worker/employee of an enterprise or institution (including state cadres and civil servants);
  - 2). long-term contract worker or employee;
  - 3). temporary (including short-term contract) worker;
  - 4). private enterprise proprietor or self-employed;
  - 5). other;
- 30. Nature (tenure) of employment in second job
  - 1). permanent worker/employee of an enterprise or institution (including state cadres and civil servants);
  - 2). long-term contract worker or employee;
  - 3). temporary (including short-term contract) worker;
  - 4). private enterprise proprietor or self-employed;
  - 5). other;
- 31. Occupational category for primary employment
  - 1). owner of private or individual enterprise;
  - 2). owner and manager of private enterprise;
  - 3). professional or technical worker;
  - 4). head of institution;
  - 5). division head in institution;
  - 6). office worker;
  - 7). skilled worker;
  - 8). unskilled worker;
  - 9). other;

32.	Occupational category for secondary employment  1). owner of private or individual enterprise;  2). owner and manager of private enterprise;  3). professional or technical worker;  4). head of institution;  5). division head in institution;  6). office worker;  7). skilled worker;  8). unskilled worker;  9). other;
33.	Occupational codes for the professional, technical workers or head of institution/enterprise (choose one);  1) high professional title
34.*	Economic sector codes for the primary work unit (based on the codes in SSB-s "Chinese Urban Residents=Survey Handbook") [These are as follows:  1). agriculture, forestry, animal husbandry, fishing or water conservancy; 2). industry 3). mining and geological survey and prospecting; 4). construction; 5). transportation, communications, posts and telecommunications; 6). commerce and trade, restaurants & catering, materials supply, marketing, and warehousing; 7). real estate, public utilities, personal and consulting services; 8). health, physical culture and social welfare; 9). education, culture, arts and broadcasting; 10). scientific research and technical services; 11). finance, insurance; 12). government and Party organs, social organizations; 13). other]
35.	Economic sector codes for the second job work unit (based on the codes in SSB=s "Chinese Urban Residents=Survey Handbook") [see previous question for codes]
36.	Work environment 1). indoors (in an office or a factory); 2). outdoors; 3). underground or underwater; 4). other;
37.	Do you have to work under high temperature or low temperature? 1). yes; 2). no;
38.	Do you have to work in a toxic environment or other dangerous situation?  1). yes; 2). no;
39.	How intensive is the work on an average day?  1). not intensive;  2). moderate;  3). very intensive;
40.	How satisfied are you with your work environment?  1). very satisfied; 2). somewhat satisfied; 3). so-so; 4). somewhat dissatisfied; 5). very dissatisfied;

41.	How did you get the current job? 1). assigned by government; 3). inherited it;	<ul><li>2). obtained through an employment</li><li>4). found it on your own;</li></ul>	t agency; 5). other;					
42.	Actual number of work hours on a	n average day: hours						
43.	Average number of work days per	Average number of work days per week in 1995: days						
44.	Number of days you work on a see days	cond job in an average month in 1995	(every 8 hours count as 1 day):					
45.	Number of sick leave days taken is	n 1995: days						
46.	Number of days taken off from wo	ork in 1995 to take care of sick family	members: days					
47.	Your work unit is 1). an enterprise; 2). a go	overnment organization or institution;	3). other;					
48.	If the answer is "enterprise", did y 1). yes; 2). no;	our enterprise lose money in 1995?						
49.	1 ·	5 was (please count "waiting for job" 2). unemployed some of the time;	1 ,					
50.	If you were unemployed some of the time in 1995, please estimate the total number of days that you were unemployed (including the days that you were waiting for job)days							
(Quest	TAL INDIVIDUAL INCOME IN 1 tions 201 through 216 should be answ 1 be consistent with those used in the	ered by members of the household with	n income in 1995; members' I.D. codes					
201.	Total annual gross income in 1995	5: yuan	<51>*					
202.	Wages:	e while "waiting for job" es and subsidies, of which he housing subsidies he medical subsidies he child care subsidies he regional subsidies wages hid for special circumstances	<52>* <53> <54>* <55>* <55>* <56> <57> <58> <59> <60> <61>					
203.	Other income from the work unit: (1) yuan were hardship		<62>* <63>					
204.	Private enterprise proprietor's pre-	tax net income: yuan	<64>					

205.	Individual enterprise proprietor's pre-tax net income: yuan	<65>
206.	Income of employees of individual enterprise: yuan	<66>*
207.	Income of re-employed retired member: yuan	<67>*
208.	Other employee income: yuan	<68>
209.	Other income generated from labour: yuan, of which	<69>*
	(1) yuan were income from a second job	<70>
210.	Property Income yuan, of which	<71>*
	(1) yuan were interest	<72>*
	(2) yuan were dividends	<73>*
	(3) yuan were net profits from stock/bond trading	<74>
	(4) yuan were from property rentals	<75>
211.	Transfer income: yuan,	<76>*
	of which (1) yuan were pensions	<77>*
	(2) yuan were price subsidies	<78>*
	(3) yuan were alimony	<79>*
	(4) yuan were money gifts	<80>*
	(5) yuan were honey girts (5) yuan were boarding fees paid by friends and relatives	<81>*
		<82>*
	(6) yuan were payment for keeping accounts for survey	
	(7) yuan were revenue from property sold	<83>*
	(8) yuan were relief payments or hardship subsidies from government	<84>
212.	Income from household sideline production: yuan	<85>*
213.	Total amount of individual income taxes paid in 1995: yuan	<86>
214.	Total amount of housing accumulation/provident fund contributions in 1995: yuan	<87>
215.	Total amount of old-age insurance premiums paid in 1995: yuan	<88>
216.	Total net income in kind: yuan, of which	<89>
	(1)food yuan	<90>
	(2)clothing yuan	<91>
	(3)daily necessities yuan	<92>
	(4)housing yuan	<93>
	(5)other yuan	<94>
	(5)other yuan	\/ <del>\</del>
2 IND	MIVIDUAL INCOME IN 1000 1004 (TOTAL VEADLY AMOUNT)	
3. IND	DIVIDUAL INCOME IN 1990-1994 (TOTAL YEARLY AMOUNT)	
•	e try to recall or check the records, then report the monetary income of members of the household for	he years 1990
301.	Total income in 1990: yuan	<95>
302	Total income in 1991: vuan	<96>

<h12>

<h13>

<h14>

<h15>

<h16>

<h17>

<h18>

<h19>\*

<h20>\*

< h21 > \*

<h22>\*

<h23>\*

<h24>\*

<h25>

<h26>\*

303.	Total income in 1992: yuan	<97>
304.	Total income in 1993: yuan	<98>
305.	Total income in 1994: yuan	<99>
4. A	PART II: SITUATION OF HOUSEHOLD SSETS AND DEBTS OF HOUSEHOLD (YUAN)	
401.	Total value of all financial assets at the end of 1995: yuan, of which  (1) yuan were deposits in fixed term savings accounts  (2) yuan were deposits in currents accounts  (3) yuan were stocks  (4) yuan were bonds  (5) yuan were money lent out  (6) yuan were production funds for family production/operations  (7) yuan were investments in other enterprises (excluding stocks and bonds)	<h1> <h2> <h3> <h4> <h5> <h5> <h6> <h6> <h7> <h8></h8></h7></h6></h6></h5></h5></h4></h3></h2></h1>
402.	Present market value of all durable consumer goods owned by the household: yuan	<h9></h9>
403.	Present market value of productive fixed assets: yuan	<h10></h10>
404.	Present market value of self-owned house: yuan	<h11></h11>

Present market value of other assets: \_\_\_\_\_ yuan

(2) \_\_\_\_\_ yuan were debts for business operations

(1) number of color television sets

(4) number of washing machines

(3) number of refrigerators

(5) number of VCRs

(7) number of cars

(6) number of stereo sets

(8) number of motorcycles

(2) number of black and white television sets

Total debts of household at the end of 1995: \_\_\_\_\_ yuan,

(1) \_\_\_\_\_ yuan were debts for purchasing or building house

Ownership of major durable consumer goods at the end of 1995

(3) \_\_\_\_\_ yuan were debts for purchasing durable consumer goods

(4) \_\_\_\_\_ yuan were debts incurred for medical care of household members

(5) \_\_\_\_\_ yuan were debts incurred on account of other household hardships

405.

406.

407.

of which,

### 5. EXPENDITURES ON HOUSEHOLD CONSUMPTION IN 1995 (YUAN)

501.	Total household expenditure on food consumption in 1995: yuan, of which,	<h27>*</h27>
	(1) yuan were spent on staple food	<h28>*</h28>
	(2) yuan were spent on non-staple food	<h29>*</h29>
502.	Total household expenditure on cigarettes and alcohol: yuan,	<h30>*</h30>
	of which, (1) yuan were spent on cigarettes	<h31>*</h31>
503.	Total household expenditure on clothing: yuan	<h32>*</h32>
504.	Total household expenditure on daily consumer goods: yuan	<h33>*</h33>
505.	Total household expenditure on durable consumer goods: yuan	<h34>*</h34>
506.	Total household expenditure on non-commodities: yuan	<h35>*</h35>
507.	Total household expenditure on labour and other services: yuan	<h36>*</h36>
508.	Expenditures on educational and reference materials yuan	<h37>*</h37>
509.	Total household expenditures on tuition and fees: yuan	<h38>*</h38>
510.	Other household expenditures for children's education: yuan	<h39></h39>
511.	Expenditure on adult education and training: yuan	<h40>*</h40>
512.	Expenditure on child care: yuan	<h41>*</h41>
513.	Expenditure on alimony: yuan	<h42>*</h42>
514.	Expenditure on gifts: yuan	<h43>*</h43>
515.	Expenditure on transportation: yuan	<h44>*</h44>
516.	Expenditure on water and electricity: yuan	<h45>*</h45>
517.	Expenditure on fuel: yuan	<h46>*</h46>
518.	Expenditure on telephone use: yuan	<h47>*</h47>
519.	Total household expenditure on medical care (self-financed portion only): yuan of which	<h48>*</h48>
	(1) yuan were for hospital stays and operations	<h49>*</h49>
	(2) yuan were for medicines	<h50>*</h50>
	<ul><li>(3) yuan were for tonics</li><li>(4) yuan were for other medical expenses</li></ul>	<h51>* <h52>*</h52></h51>
	(1) yuun were tot omet medical expenses	\IIJ/
520.	Total consumption expenditures: yuan	<h53>*</h53>

### 6. LIVING CONDITIONS

601.	Total number of rooms in the household of which,	<h54>*</h54>
602.	Total number of rooms that were self-built or self-purchased	<h55></h55>
603.	Total household area: square meters, of which	<h56>*</h56>
	(1) sq. meters are for living space such as bedrooms, living room, study, etc. (2) sq. meters are for auxiliary areas such as kitchen, bath room, closets, etc.	<h57>* <h58>*</h58></h57>
604.	Availability of running water  1). no tap water;  2).have own tap water;  3). Tap water shared with others;	<h59>*</h59>
605.	Sanitary facilities 1). no sanitary facilities; 2). have bath and toilet; 3). have toilet, no bath; 4). share sanitary facilities;	<h60>*</h60>
606.	Heating equipment  1). no heating; 2) air conditioner; 3). central heating; 4) other heating equipment;	<h61>*</h61>
607.	Kitchen 1). no kitchen; 2). own kitchen; 3). shared kitchen;	<h62>*</h62>
608.	House ownership  1). public housing owned by work unit;  2). other public housing;  3). inherited old private house;  4). self-built private house;  5). self-purchased private house (including house bought on private market or from unit or government as part of housing reform);  6). house rented from private owner;  7). other;	<h63></h63>
609.	If the house is rented (publicly-owned house or private house), what was the average rent the household paid in 1995?	<h64></h64>
610.	If the house was self-purchased, please state the purchase price: yuan	<h65></h65>
611.	The purchase price was: 1). market price; 2). preferential price; 3). other	<h66></h66>
612.	If the house is publicly owned and assigned, please write down the code of the member to whom the house was assigned.	<h67></h67>
613.	If you could rent out your house on the market, please estimate the per month rent: yuan	<h68></h68>
614.	Location of residence 1). city center 2). within the city; 3). in suburbs adjacent to city; 4). in outer suburbs;	<h69></h69>

615.	What kind of fuel do you 1). piped in gas; 3). coal;	use? 2). bottled gas; 4). other;		<h70>*</h70>
616.	Ownership of telephone 1). no telephone;	2). telep	phone publicly paid for;	<h71>*</h71>
	3). private telephone;	4). public teleph	one;	
617.	Type of house 1). single family unit with 3). two bedroom apartme 5) four bedroom apartme 7). single storey house [o	ent; nt;	<ul><li>2). one bedroom apartment;</li><li>4). three bedroom apartment;</li><li>6). ordinary apartment unit [i.e., without or with shared kitchen and toilet];</li></ul>	<h72>*</h72>
	without auxiliary room			
618.	When did your household	d become a membe	er of survey sample? 19	<h73></h73>
619.	According to actual cond monthly cost of maintain	-	sehold, please estimate the	
	whole family in 1995:	vuan	name of firing for the	<h74></h74>

ARK: May 28, 1996

China Income Distribution Survey 1995

\_\_\_\_\_

To: Li Shi/Zhao Renwei, Carl Riskin, Marc Eichen, Keith Griffin, John Knight and Mark Brenner

From: A.R. Khan

#### Estimating Household Income

This note provides the definitions of rural and urban household income for the 1995 survey. It tries to conform to the categories for 1988 although changes in China's economic organization have eliminated some categories and the improvement in the survey questionnaire has made it possible to achieve disaggregation of certain other categories. Numbers refer to the serial numbers of questions in the English translations made by Carl Riskin of rural and urban questionnaires. For the rural questionnaire we require some additional labelling: for items 501, 502, 901, 903 and 904 individual columns are labelled X, Y, Z and W in that order (note that not all items have four columns). For questions with more than one possible answer (e.g., question 806) the answers are labelled X, Y, Z etc. Thus 901aX means "household consumption in 1995 (in kg) of self-produced wheat"; 901aY means "household consumption in 1995 (in kg) of self-produced <u>rice</u>", etc.; 806X means "purchase price of self-owned house"; and 806Y means "present (i.e., at 1995 price) value of self-owned house".

General rule in case of a missing value: In case of a missing value of a variable the general rule is that, unless we can argue that the value is genuinely zero, use the county, province or China average in that order.

#### Rural Household Income

For the rural households the following components of income were identified for the 1988 study:

RY = RY1 + RY2 + RY3 + RY4 + RY5 + RY6 + RY7 + RY8

where

RY = Disposable rural household income

RY1 = Income from wages pensions and other compensations received by individual members of the household

RY2 = Household income from township, village, collective and other types of enterprise (other than compensation for labor)

RY3 = Cash income from farming and industrial and subsidiary activities

RY4 = Gross value of self-consumption of farm products

RY5 = Income from property

RY6 = Rental value of housing equity

RY7 = Net transfer from/to collective and state entities

RY8 = Miscellaneous income (including private transfer)

For 1995 we have all the above categories and the following additional ones:

RY3A = Net cash income from the sale of farm products

RY3B = Net income from non-farm subsidiary activities

RY3C = RY3A + RY4 = Net income from farming<sup>1</sup>

We show below the items in the questionnaire of which each of the above sources of income is composed of.

### RY1: Income from wages, pensions and other compensations

This component is the sum of such payments received by all the <u>individual</u> members of the household. Thus we need to aggregate the information for all individual members listed against each question.

<u>Operation</u>	<u>Variable</u>	Explanation and comments
Add	201	<pre>Income of retired members (pensions, re-employment income &amp; subsidies)</pre>
Add	12 times 202	Monthly average regular wage (including bonus, subsidies etc.) multiplied by 12
Add	203	Total non-regular income from work unit
Add	204	Cash income from other channels
Add Add	205 207	Income in kind Income from serving as village cadre
Add	208	Other cash income <u>except</u> from family operations
Add	209	Income brought back by members who have been temporarily working outside

<sup>&</sup>lt;sup>1</sup> It should be noted that our definition of RY3C suffers from the problem that production is not necessarily equal to the sum of the quantity sold and the quantity self-consumed. The difference between this sum and production is the change in stock for which we have no information. We had the same problem in 1988.

Riskin thinks that 209 is included in 202 through 208. I find this interpretation a little difficult to accept, no doubt due to my inability to access the Chinese version of the questionnaire. Please advise.

### RY2: Household income from township, village, collective and other types of enterprises other than compensation for labor

Add	206	Net	individual	income	from	private	&	other
		_	_					

forms of enterprise

Add 503 Income from collective welfare fund

### RY3: Household cash income from the sale of the products of farming and industrial and subsidiary activities

Add RY3A See below

Add RY3B See below

### RY3A: Household cash income from the sale of farm products

Add	501X	Gross	income	from	household	farming

operations

Subtract 501Y Costs of production (including labor) of

farming operations

Subtract 717 Land contract fees

Note that RY3A can sometimes be negative without implying a negative return from farming operations. This is because 501Y and 717 are payments for the production of entire RY3C which consists of RY3A and RY4.

### RY3B: Household net income from non-farm subsidiary activities

Add	502X	Gross	income	from	industrial	and

subsidiary activities

Subtract 502Y Costs of production (including labor) of

non-farm subsidiary operations

### RY4: Gross value of self-consumption of farm products

Market value of the consumption of self-produced:

Add 901aX multiplied by 903aX Wheat

Add 901aY multiplied by 903aY Rice

Add	901aZ	multiplied	by	903aZ	Other grain (corn)
Add	904aX	multiplied	by	904aY	Meat
Add	904bX	multiplied	by	904bY	Seafood
Add	904cX	multiplied	by	904cY	Eggs
Add	904dX	multiplied	by	904dY	Edible oil
Add	904eX	multiplied	by	904eY	Sugar
Add	904fX	multiplied	by	904fY	Vegetables

Add 904gX multiplied by 904gY Fruits and melons

We do not need to subtract current inputs from RY4 because these current inputs are included in the current inputs for RY3A.

### RY5: Household income from property

Add	507	Income from renting/contracting out land
Add	508	Income from rental of other property
Add	509	Interest & dividend income

### RY6: Rental value of housing equity

Add 0.08 times 806Y Rental value of housing is assumed to be 8 percent of the current market value of the house

Subtract 0.08 times 807a Interest on housing debt

Note: RY6 must be non-negative, i.e., if the equity turns out to be negative we must ignore it and make the rental value of housing equity = 0.

### RY7: Net transfer from state and collective

Add	503b	Relief payments
Add	504c	Subsidies for the aged
Add	708b	Medical expenses paid by collective or government. Although this item shows up under household expenditure we have

		is not included anywhere else.
Subtract	714	Taxes on primary sector activities
Subtract	715	Taxes on secondary sector activities

included it as it seems certain that it

Taxes on tertiary sector activities

Subtract 718 Payment to collective

716

Note: 714 through 716 are treated as direct taxes. They may include indirect taxes which should properly have been subtracted from RY3A and RY3B. But this is not possible because we can not separate indirect taxes from direct taxes. Item 718 should clearly have been treated as cost of production. This again is not done because it can not be divided into separate payments for RY3A and RY3B. Our treatment of this is a departure from the 1988 definition (which did not require a separation of payment for RY3A from payment for RY3B). It does not appear that this makes a quantitatively significant difference.

### RY8: Other income (including private transfer)

Add	504a	Fee for participating in survey
Add	505	Remittances by household members who are floating migrants
Add	506	Income/gift from friends and relatives
Add	510	Other income

### Note: Annual net household income shown in 601 - 603

As was the case with the comparable item (HNET88) in the 1988 questionnaire, we believe that these are based on the State Statistical Bureau's definition of rural income.

### Urban Household Income

For urban households income was divided into the following ten components for the 1988 study:

$$UY = UY1 + UY2 + UY3 + UY4 + UY5 + UY6 + UY7 + UY8 + UY10$$

where

Subtract

UY = Disposable urban household income

UY1 = Cash income of the working members

UY2 = Income of the retired members

UY3 = Income of the non-working members

UY4 = Income from private/individual enterprises

UY5 = Income from property

UY7 = Subsidies less taxes (except housing subsidy and ration coupon subsidy) and income in kind

UY8 = Ration coupon subsidy

UY9 = Housing subsidy

UY10 = Rental value of owner occupied housing equity

For 1995 UY3 (which in 1988 mainly consisted of price subsidies) and UY8 do not exist any more due to the reform of public distribution and price subsidies. These categories will therefore be excluded for 1995. The notations for the rest will however be kept unchanged for easy comparability with 1988.

### For UY1 through UY7 each category is the sum of such payments received by all the individual members of the household.

The contents of each component of UY in terms of the items enumerated in the questionnaire are as follows (the number shown in the column headed "variable" refers to the corresponding item in the urban questionnaire):

#### UY1: Cash income of the working members

<u>Operation</u>	<u>Variable</u>	Explanation and comments
Add	202	Wage including bonus, allowances & subsidies, overtime & special wages
Add	203	Other income from work unit (including hardship allowance)
Add	206	Wage income of employees of individual enterprises
Add	208	Other employee income
Add	209	Other labor income (including income from second job)

### UY2: Income of the retired members

Add	207	Income of re-employed retired members	
Add	211 (1)	Pensions	

UY4: Incom	me from private	/individual enterprises (non-wage)	
Add	204	Private enterprise proprietor's pre-tax income	
Add	205	Individual enterprise proprietor's pre-tax income	
Add	212	Income from household sideline production	
UY5: Incom	<u>me from propert</u>	У	
Add	210	Total property income	
UY6: Misce	ellaneous incom	e (private transfer, special income etc.)	
Add	211 (3)	Alimony	
Add	211 (4)	Money gifts	
Add	211 (5)	Boarding fees paid by friends & relatives	
Add	211 (6)	Payments for keeping accounts for the survey	
UY7: Non-h	nousing subsidi	es (including income in kind) less taxes	
Add	216	Total net income in kind	
Add	211 (2)	Price subsidies	
Add	211 (8)	Relief payments/hardship subsidies from government	
Subtract	213	Individual income taxes	
	ng subsidy: Englis publicly-o	ter only if answer to 608 is 1 or 2 (i.e., wned)	
Add	613 times 12	Monthly <u>market</u> rent multiplied by 12	
Subtract	609 times 12	Actual monthly rent multiplied by 12	
If UY9 turns out to be negative, put it equal to zero.			
UY10: Rental value of owner occupied housing: Enter only if answer to 608 is 3,4 or 5 (i.e., if the house is owned by the occupant)			
Add	613 times 12	Monthly <u>market</u> rent multiplied by 12	
Subtract	0.08 times 406	(1) Eight per cent interest on housing debt	

Note that UY10 must be non-negative, i.e., if interest on housing debt exceeds annual market rent, we must put UY10=0.

Note: Item 201 is income according to State Statistical Board definition, comparable to 601-603 in the rural questionnaire.

(End of Note)