

Correspondence table from 2011 to 2019 template (income & expenditure variables) - LIS Database

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CURRENT INCOME (I variables)

- total income i
- labour income il
- paid employment income ile
- regular paid employment income iler
- basic wages and salaries ilerb
- wage supplements ilerb
- director wages ilerd
- casual paid employment income ilec
- self-employment income ils
- farm self-employment income ilsf
- non-farm self-employment income ilsnf
- profit from business ilsnb
- household production activities ilsnh
- capital income ic
- interest and dividends icid
- interest icid
- dividends icidd
- voluntary individual pensions icvip
- rental income icren
- rental income from real estate icrenr
- rental income from land icrenl
- rental income from machinery icrenm
- royalties icroy
- transfer income it
- social security transfers its
- work-related insurance transfers itsi
- long-term insurance transfers itsil
- mandatory individual pensions itslimp
- occupational pensions itsilo
- employment-related public pensions itsilep
- old-age insurance public pensions itsilepo
- disability insurance public pensions itsilepd
- survivors insurance public pensions itsileps
- work-injury pensions itsilwi
- short-term insurance itsisi
- sickness wage replacement itsissi
- maternity/parental wage replacement itsisma
- work-injury wage replacement itsiswi
- unemployment wage replacement itsisun
- universal benefits itsu
- old-age/disability/survivors universal pensions itsup
- old-age universal pensions itsupo
- disability universal pensions itsupd
- survivors universal pensions itsups
- unemployment universal benefits itsuun
- disability universal benefits itsudi
- family/child universal benefits itsufa
- child allowances itsufaca
- advance maintenance itsufam
- non-work related child care benefits itsufacc
- education-related universal benefits itsued
- assistance benefits itsa
- general social assistance itsagen
- old-age/disability/survivors assistance pensions itsap
- old-age assistance pensions itsapo
- disability assistance pensions itsapd
- survivors assistance pensions itsaps
- unemployment assistance itsaun
- family/maternity/child assistance itsafa
- education assistance itsaed
- housing assistance itsafo
- heating assistance itsahe
- food assistance itsafo
- medical assistance itsame
- private transfers itp
- merit-based education transfers itped
- transfers from non-profit institutions itponp
- inter-household transfers itpih
- alimony/child support itpiha
- remittances itpihr
- other family transfers itpihft
- ADDITIONAL SET 1: TRANSFERS BY FUNCTION
- old-age transfers iatold
- disability transfers iatdis
- survivors transfers iatsur
- sickness transfers iatsic
- family/children transfers iatfam
- education transfers iatedu
- unemployment transfers iatune
- housing transfers iathou
- ADDITIONAL SET 2: OTHER TRANSFER GROUPINGS
- civil servants pensions iatcsp
- work-injury compensation iatwic
- care benefits iatcar
- war victim/veterans benefits iatvet

Household file			Person file		
h	hm	hn	p	pm	pn
hi = hitotal	hmi = hitotal - hvalgs	hni = hvalgs	pi = pitotal	available at the h-level only	
hil = hilabour	included in hilabour		pil = pilabour	included in pilabour	
hile = hi11 + hi13	hmile = hi11	hnile = hi13	pile = pi11 + pi13	pmile = pi11	pnile = pi13
included in hilabour	included in hi11	included in hi13	included in pilabour	included in pi11	included in pi13
hils = hi12 + hi14	hmils = hi12	hnils = hi14	pis = pi12 + pi14	pmis = pi12	available at the h-level only
included in hilabour	hmilsf = hi121 hmilsnf = hi12 - hi121 included in hi12	included in hi14	available at the h-level only	included in pi12	
hic = hicapital + hi332	hmic = hicapital - hi332		available at the h-level only		
hicid = hi21	hmucid = hi21				
included in hi21					
hicvip = hi332	hmivicp = hi332		picvip = hi332	pmivicp = hi332	
hicren = hi22	hmihcren = hi22				
included in hi22					
included in hicapital					
hit = hitransfer - hi332	included in hitransfer		available at the h-level only		
hits = hpublic + hi331	included in hpublic				
hisi = hpub_i + hi331	included in hpub_i		pitisi = ppub_i + pi331	included in ppub_i	
hitsil = hi32 + hi331	hmitsil = hi32 + hi331		pitisi = pi32 + pi331	pmitisi = pi32 + pi331	
included in hi32			included in pi32		
hitsilo = hi331	hmitsilo = hi331		pitisi = pi331	pmitisi = pi331	
included in hi32			included in pi32		
hisis = hi411 + hi421 + hi43	hmisis = hi411 + hi421 + hi43		included in ppub_i		
included in hi43			included in pi43		
hitsisma = hi411	hmitsisma = hi411		pitisisma = pi411	pmitisisma = pi411	
included in hi43			included in pi43		
hitsisun = hi421	hmitsisun = hi421		pitisisun = pi421	pmitisisun = pi421	
hitsu = hpub_u	hmitsu = hpub_u		included in pitotal		
hitsup = hi311	hmitsup = hi311		pitisup = pi311	pmitisup = pi311	
included in hi311			included in pi311		
included in hi42			included in pi42		
included in hipubsoc	included in hi44		included in pi44		
	included in hi41		included in pi44		
	included in hi42		included in pi44		
	included in hi41		included in pi44		
hipubsoc			available at the h-level only		
hitsa = hpub_a	hmitsa = hpub_a		pitisa = pi312	pmitisa = pi312	
hitsap = hi312	hmitsap = hi312		included in pi43		
included in hi312			included in pi42		
hitsaun = hi422	hmitsaun = hi422		pitisaun = pi422	pmitisaun = pi422	
included in hi41			available at the h-level only		
included in hipubsoc	included in hi46		included in hi47		
			hritsafo = hi471		
			included in hi47		
hitp = hiprivate	hmitp = hiprivate - hi53		hnitp = hi53		
included in hiprivate	hmitped = hi511		hmitped = hi511		
			included in hi531		
hitpih = hi52 + hi532	hmitpih = hi52		hmitpih = hi52		
included in hiprivate	hmitpiha = hi521		hmitpiha = hi521		
	hmitpihr = hi522		hmitpihr = hi522		
			included in hi532		
			included in hi52		
included in hipension			included in hipension		
included in (hipension+hipubben)			included in pitotal		
included in hipubsoc			available at the h-level only		
included in (hipension+hipubben)			available at the h-level only		
included in hipubsoc			available at the h-level only		
included in (hipension+hipubben)			available at the h-level only		

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WINDFALL INCOME (W variables)

windfall labour income wl
 windfall employee income wle
 windfall self employment income wls
 windfall capital income wc
 capital gains wcg
 insurance compensations wci
 windfall transfer income wt
 inheritances win
 lottery winnings wlo
 lump-sum retirement compensations wtrc

Household file			Person file		
h	hm	hn	p	pm	pn
	included in helabour			included in pelabour	
	included in (hecgain + heoth)				
	hxwgc = hecgain	hmxcg = hecgain			
	included in heoth			available at the h-level only	
	included in (heinherit + heoth + helabour)				
	hxwtin = heinherit	hmxtin = heinherit			
	included in heoth				
	included in helabour			included in pelabour	

NON-CONSUMPTION EXPENDITURE (X variables)

income taxes and social security contributions xit
 income taxes xiti
 income tax withholdings xitiw
 income tax adjustments xitia
 social security contributions xits
 social security contributions, self-paid xitss
 social security contributions, paid on behalf of xitsb
 other taxes xot
 property taxes xotp
 other direct taxes xotd
 voluntary contributions xvc
 voluntary contributions, self-paid xvcs
 voluntary contributions, paid by employer xvce
 inter-household transfers paid xih
 alimony/child support paid xiha
 remittances paid xihr
 other family transfers paid xihft
 donations to charity xch
 interest paid xint
 mortgage interest paid xintm
 other interest paid xinto

	hxit = hxitsc			included in pxitsc	
	hxiti = hxitax	hmxti = hxitax			
	included in hxitax			pxitax	
	hxits = hxsccont			pxits = pxsccont	pmxits = pxsccont
	hxsccont				included in pxsccont
	hxot = hxotax	hmxtot = hxotax			
	hxotp = hxptax	hmxtop = hxptax			
	hxotd = hxptax-hxptax	hmxtod = hxptax-hxptax			
	hxvc = hxvcont			pxvc = pxvcont	
	included in hxvcont				included in pxvcont
	hxih = hxih	hmxih = hxih			
	hxih = hxalim	hmxiha = hxalim			
	hxih = hxremi	hmxihr = hxremi			
	included in hxih				
	not included				
	hxint = hxintm + hxintl				
	hxintm = hxintm	hmxiintm = hxintm			
	hxinto = hxintl	hmxiinto = hxintl			

CONSUMPTION (C variables)

total consumption c
 food and non-alcoholic beverages cflood
 alcohol and tobacco calco
 clothing and footwear capp
 housing and utilities chous
 actual rent chousa
 imputed rent chousi
 housing equipment cequip
 health cmed
 transport cran
 communication ccomm
 recreation and culture ccult
 education ceduc
 restaurants and hotels cresto
 miscellaneous goods and services cmisc
 --- ADDITIONAL BREAKDOWN OF NON-MONETARY C
 home production for own use cbown
 goods produced for own consumption cbowng
 owner-occupied imputed rent cbownr
 use value of durables cbownd
 consumption of goods and services received
 from employment cbgift
 from government cbgiftg
 from others cbgifto

	hc = hcexp + hrenti	included in hcexp	included in (hcexp+hrenti)
	hcfood = hc1		included in hc1
	hcalco = hc2		included in hc2
	hcapp = hc3		included in hc3
	hcous = hc4 - hrenti	included in hc4	hchousi = hrenti
	hcousa = hc41	hmhousa = hc41	
	hcousi = hrenti		hchousi = hrenti
	cequip = hc5		included in hc5
	cmed = hc6		included in hc6
	cran = hc7		included in hc7
	ccomm = hc8		included in hc8
	ccult = hc9		included in hc9
	ceduc = hc10		included in hc10
	crest = hc11		included in hc11
	cmisc = hc12		included in hc12
	included in (hcexp + hrenti)		included in (hcexp + hrenti)
	cbowng = h14		hcbowng = h14
	cbownr = hrenti if inrange(own,100,120)		cnbownr = hrenti if inrange(own,100,120)
	not included		not included
	included in (hcexp + hrenti)		included in (hcexp + hrenti)

ASSETS / LIABILITIES TRANSACTIONS (T variables)

proceeds from sales ts
 sales of real estate tsr
 sales of financial products tsf
 sales of other non-consumption durables tso
 inflows from loans tl
 mortgage tlmm
 other loans tilo
 repayments from borrowings tlir
 purchases tp
 purchase of real estate tpr
 purchase of financial products tpf
 purchase of other non-consumption durables tpo
 outflows from loans tol
 mortgage repayments tolm
 other loans repayments tolo
 borrowings tolb

	not included		not included
	htolm = hxmort-hxintm		available at the h-level only
	htolm = hxmort-hxintm		not included

MAJOR AGGREGATES

disposable household income dhi
 cash disposable household income dpi
 factor income factor
 social security redistribution socred
 private redistribution privred
 total pension income pension
 individual total pension income ppension

	dhi = dhi
	dpi = dhci
	factor = hfactor + h1332
	socred = hpublic
	privred = hprivate
	pension = hipension
	ppension = pipension

ADDITIONAL INFORMATION

currency units currency
 deflation factor deflate
 gross/net income information grossnet
 income imputation (dummy) f(h/p)impu
 receipt of fringe benefits (dummy) f(h/p)nile
 receipt of in-kind social benefits (dummy) f(h/p)nits
 receipt of gifts (dummy) f(h/p)nitp
 payment of voluntary contributions by self (dummy) f(h/p)mxc
 payment of voluntary contributions by others (dummy) f(h/p)nxvc

	currency = currency
	not included
	grossnet = grossnet
	f(h/p)impu = f(h/p)impu
	not included