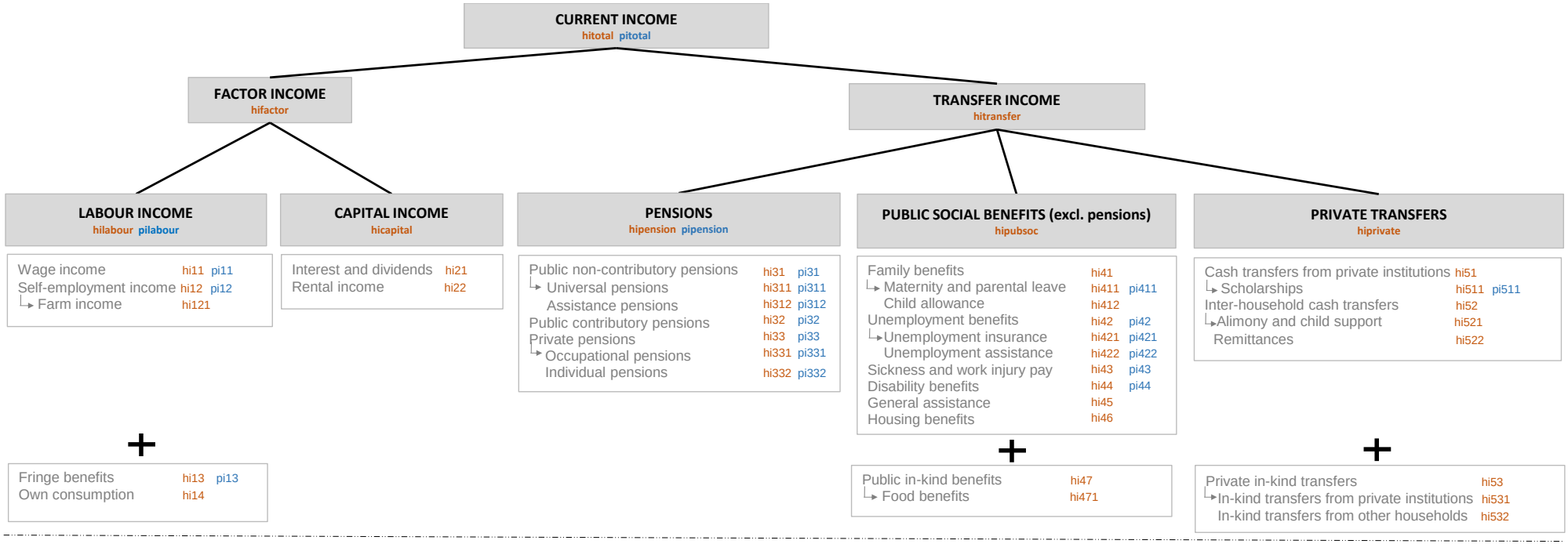
LIS VARIABLE LIST
2019 Template

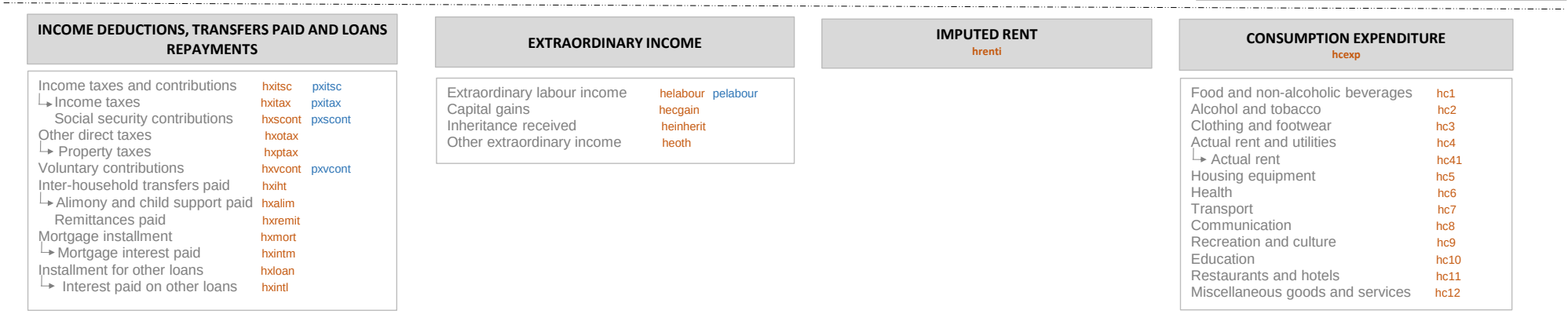
	H-FILE	P-FILE
TECHNICAL VARIABLES		
household identifier	hid	hid
person identifier		pid
unique country/year number	did	did
country/year identifier	dname	dname
country name	cname	cname
2-letter country abbreviation	iso2	iso2
3-letter country abbreviation	iso3	iso3
reference year	year	year
data wave	wave	wave
weight	hpopwgt	ppopwgt
normalised weight	hwgt	pwgt
additional weight	hwgta	pwgta
currency units	currency	currency
gross/net income information	grossnet	grossnet
income imputation (dummy)	fhimpu	fpimpu
GEOGRAPHY AND HOUSING		
region	region_c	
rural area (dummy)	rural	
size of locality of residence	locsz_c	
type of area	area_c	
owned/rented housing	own	
type of dwelling	dweltyp	
HOUSEHOLD COMPOSITION AND LIVING ARRANGEMENTS		
household composition	hhtype	
head living with partner (dummy)	hpartner	
number of household members	nhhmem	
number of household members 65 or older	nhhmem65	
number of household members 17 or younger	nhhmem17	
number of household members 13 or younger	nhhmem13	
number of household members with labour income	nearn	
relationship to household head		relation

	H-FILE	P-FILE
HOUSEHOLD COMPOSITION AND LIVING ARRANGEMENTS (cont)		
living with partner (dummy)		partner
living with parents		parents
number of own children living in household		nchildren
age of youngest own child living in household		ageyoch
SOCIO-DEMOGRAPHIC CHARACTERISTICS		
Demographic characteristics		
age in years		age
gender		sex
marital status		marital
Immigration		
immigrant (dummy)		immigr
citizenship		citizen
country of birth		ctrybrth
years since arrived in country		yrsresid
ethnicity/race		ethnic_c
internal migration		migrat_c
other immigration characteristics		immigr_c
Health		
disabled (dummy)		disabled
subjective health status		health_c
Education		
education (3-category recode)		educ
highest completed education level		educlev
highest education level		educ_c
enrolled in education (dummy)		enroll
years of education		edyrs
illiterate (dummy)		illiterate
education of mother		edmom_c
education of father		eddad_c

	H-FILE	P-FILE
LABOUR MARKET INFORMATION		
Labour market activity		
employed (dummy)		emp
ILO employed (dummy)		emp_ilo
labour force status		lfs
farming activity (dummy)	farming	
informal activity (dummy)		informal
maternity/paternity/parental leave (dummy)		parleave
full-year full-time (dummy)		fyft
total weekly hours worked		hourstot
annual weeks worked		weeks
multiple jobs holder (dummy)		secjob
years of total work experience		wexptl
Characteristics of main job		
status in employment, main job		status1
industry (3-category recode), main job		inda1
industry (9-category recode), main job		indb1
industry (17-category ISIC 3.1), main job		indc1
industry (21-category ISIC 4), main job		indd1
industry, main job		ind1_c
public sector (dummy), main job		public1
occupation (3-category recode), main job		occa1
occupation (10-category ISCO), main job		occb1
occupation, main job		occ1_c
temporary employment (dummy), main job		temp1
part-time employment (dummy), main job		ptime1
weekly hours worked, main job		hours1
gross hourly wage, main job		gross1
net hourly wage, main job		net1

Variables suffixed by "_c" are not standardised and hence the contents and especially the value codes and labels may differ from dataset to dataset; please refer to the dataset-specific documentation.





MAJOR ECONOMIC AGGREGATES

INCOME AGGREGATES

Total current income	hitotal	pitotal	= hifactor + hitransfer
Disposable household income	dhi		= hitotal - hxitsc
Value of goods and serivices	hvalgs		= hi13 + hi14 + hi47 + hi53
Disposable household cash income	dhci		= hitotal - hvalgs - hxitsc
Factor income	hifactor		= hilabour + hicapital
Transfer income	hitransfer		= hipension + hipubsoc + hiprivate
Public transfers	hpublic		
Insurance transfers	hpub_i	ppub_i	
Universal transfers	hpub_u		
Assistance transfers	hpub_a		

CONSUMPTION AGGREGATES

Consumption expenditure	hcexp	= hc1 + ... + hc12
Housing costs	hhouscost	= hc41 + hxptax + hxmort

For more information about the exact definition of the variables, please check the variables definitions in METIS