VARIABLE NAME	CODE	VARIABLE LABEL	NOTE
	NOTI	E: EACH YEAR, "YY" IS REPLACED WITH TWO D	IGIT YEAR INDICATOR.
COUNTRY		NUMERIC COUNTRY [PHONE] CODE	
CTRYALP		ALPHABETIC COUNTRY CODE	
CAT_GCR1		COUNTRY GROUP GCR REPORT- 5 CAT	
CAT_GCR2		COUNTRY GROUP GCR REPORT- 3 CAT	
YRSURV		YEAR OF SURVEY	
SETID		DIGIT ARE COUNTRY CODES	
ID		UNIQUE RESPONDENT ID NUMBER	
WEIGHT		BY GEM)	TEAM-PROVIDED WEIGHT
WEIGHT_L		WEIGHT FOR 18-64 POPULATION	USED TO ARRIVE AT COUNTRY LEVEL RESULTS
WEIGHT_A		WEIGHT FOR 18+ POPULATION	
N			
GEMWORK		GEM HARMONIZED WORK STATUS	
	1	FULL: FULL OR PART TIME (INCLUDES SELF-	
	2	PART TIME WORK ONLY	
	3	RETIRED / DISABLED	
	4	HOMEMAKER	
	5	STUDENT	BASED ON WORK STATUS VARIABLE PROVIDED BY
	6	NOT WORKING	COUNTRY. VARIABLE MODIFIED IN 2014 TO INCLUDE
	7	OTHER	SEPARATE "NOT WORKING" AND "OTHER" CATEGORIES
	-2	MISS/CANNOT CODE	(BEFORE 2014, "NOT WORKING, OTHER" WAS CATEGORY 6).
	_		
GEMOCCU		GEM HARMONIZED WORK STATUS	
	1	FULL: FULL OR PART TIME	1
	2	PART TIME WORK ONLY	
	3	RETIRED / DISABLED	
	4	HOMEMAKER	1
	5	STUDENT	DAGED ON MODIC OTATION VARIABLE BROWINED BY COUNTRY
	6	NOT WORKING	BASED ON WORK STATUS VARIABLE PROVIDED BY COUNTRY
	7	SELF-EMPLOYED	(2009 OCCU VARIABLE WHICH INCLUDES SELF-EMPLOYED). VARIABLE MODIFIED IN 2014 TO INCLUDE SEPARATE "NOT
	8	OTHER	WORKING" AND "OTHER" CATEGORIES (BEFORE 2014, "NOT
	-2	MISS/CANNOT CODE	WORKING, OTHER" WAS CATEGORY 6).
	_		The first time of the desire of
GEMHHINC		HOUSEHOLD INCOME: RECODED INTO THIRL	
	33	LOWEST 33% TILE	
	3467	MIDDLE 33% TILE	BASED ON HOUSEHOLD INCOME VARIABLE PROVIDED BY
	68100	UPPER 33%TILE	COUNTRY, CATEGORIES ARE IN FACT NOT 33% BUT BASED
	-2	MISS/CANNOT CODE	ON CATEGORIES PROVIDED BY COUNTRY
	_		
GEMEDUC		ALL R HIGHEST EDUCATIONAL ATTAINMENT	
	111	UP TO SOME SECONDARY EDUCATION	1
	1212	SECONDARY DEGREE	1
			1
	1316	POST SECONDARY]

	1720	GRADUATE EXPERIENCE	BASED ON EDUCATION VARIABLE PROVIDED BY COUNTRY
	-2	MISS/CANNOT CODE	(GEM CATEGORIES)
	_	WING OF WING FOODE	(GEW STIEGOTHES)
UNEDUC	0	PRE-PRIMARY EDUCATION	
0.1200	1	PRIMARY EDUCATION OR FIRST STAGE OF	B
	2	LOWER SECONDARY OR SECOND STAGE C	
	3	(UPPER) SECONDARY EDUCATION	
	4	POST-SECONDARY NON-TERTIARY EDUCAT	-
	5	FIRST STAGE OF TERTIARY EDUCATION	-
	6	SECOND STAGE OF TERTIARY EDUCATION	BASED ON EDUCATION VARIABLE PROVIDED BY COUNTRY
	-2	MISSING	(UN CATEGORIES)
	_		
GEMWORK3		GEM HARMONIZED WORK STATUS: 3 CATEC	G
	10	WORKING, FULL-TIME OR PART-TIME	1
	20	NOT WORKING	1
	30	RETIRED, STUDENTS	1
	-2	MISS/CANNOT CODE	BASED ON GEMWORK
INTRODUCTION (CORE)		•	
KNOWENT		i1	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
OPPORT		i2	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SUSKILL		i3	1
	0	NO	4
	1	YES	4
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
EE A BEAU			
FEARFAIL		i4	4
	0	NO	4
	1	YES DON'T KNOW	<u></u>
		VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED	
INTRODUCTION (OPTIONAL)	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
EQUALINC	, <u> </u>	lic .	
EQUALING	0	i5	4
	0	NO	

	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
	_		
NBGOODC		i6	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
NBSTATUS		i7	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
NBMEDIA		i8	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
EASYSTART		i9	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
NECOSENIE		110	
NBSOCENT		i10 NO	
	0	YES	
	1	DON'T KNOW	
	-1	REFUSED	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
BLOCK 1: NASCENT ENTRE	-2	KEFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
BSTART	EPHENEORS (COI	Q1A1	
BSTART	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LARGI C COR "NO" IN ARC OUECTIONNAIRE CHANCER
	-2	REFUSED	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
	-2	TILI USED	INT HOOLSOLD INDIVIDUAL DATA (I HOW 2 TO 0).
BJOBST		Q1A2	
500501	0	NO NO	
	1	YES	
	-1	DON'T KNOW	VALUE LARELS FOR "NO" IN ARS OLIESTIONNAIRE CHANGER
	-1	DOINT KINOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED

	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SUACTS		Q1B	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGE
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SUOWN		Q1D1	
	1	ALL	
	2	PART	
	3	NONE	
	-1	DON'T KNOW	
	-2	REFUSED	
SUOWNERS		Q1D2	
	2-1000	VALID RANGE	
	-1	DON'T KNOW	
	-2	REFUSED	
SUWAGE		Q1E1	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGE
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SUWAGEYR		Q1E2	
	1800-2015	VALID RANGE	
	-3	N0 PAYMENTS YET	
	-1	DON'T KNOW	
	-2	REFUSED	
SUPAY2		Q1E3	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGE
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SUNEWCST		Q1G1	
SUMERIOSI	1	ALL	
	2	SOME	
		NONE	
	-1	DON'T KNOW	
	-1	REFUSED	
	-2	INELASEN	

SUCOMPET		Q1G2
	1	MANY BUSINESS COMPETITORS
	2	FEW BUSINESS COMPETITORS
	3	NO BUSINESS COMPETITORS
	-1	DON'T KNOW
	-2	REFUSED
		TIET GOLD
SUNEWTEC		Q1G3
OUNEWIED	1	LESS THAN A YEAR
	2	ONE TO FIVE YEARS
	3	LONGER THAN 5 YEARS
	-1	DON'T KNOW
	-2	REFUSED
	-2	TIET GOED
SUEXPORT		Q1G4
SOLAFORI	1	MORE THAN 90%
	2	76 TO 90%
	3	51 TO 75%
	4	26 TO 50%
	5	11 TO 25%
	6	10% OR LESS
	7	
		NONE
	-1	DON'T KNOW
	-2	REFUSED
OLINOW IOD		0414
SUNOWJOB	1 1 000 000	Q1H1
	1-1,000,000	VALID RANGE
	-1	DON'T KNOW
	-2	REFUSED
SUYR5JOB		Q1H2
	1-1,000,000	VALID RANGE
	-1	DON'T KNOW
	-2	REFUSED
SUREASON		Q1K1
	1	TAKE ADVANTAGE OF BUSINESS OPPORTUN
	2	NO BETTER CHOICE FOR WORK
	3	COMBINATION OF BOTH OF THE ABOVE
	4	HAVE A JOB BUT SEEK BETTER OPPORTUNIT
	5	OTHER - ASK DETAILS PLACE IN OPEN ENDE
	-1	DON'T KNOW
	-2	REFUSED

SUOPTYPE		Q1K2	
	1	GREATER INDEPENDENCE	
	2	INCREASE PERSONAL INCOME	
	3	JUST TO MAINTAIN INCOME	
	4	OTHER - ASK DETAILS PLACE IN OPEN ENDE	
	-1	DON'T KNOW	
	-2	REFUSED	
BLOCK 2: OWNER-MAN	AGERS (CORE)		
OWNMGE		Q2A	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SU_OM		Q2C	
	1	SAME BUSINESS	
	2	DIFFERENT BUSINESS	
	-1	DON'T KNOW	
	-2	REFUSED	
OMOWN		Q2D1	
	1	ALL	
	2	SOME	
	3	NONE	
	7	DOES NOT APPLY	
	-1	DON'T KNOW	
	-2	REFUSED	
	_		
OMOWNERS		Q2D2	
	2-1,000	VALID RANGE	
	-1	DON'T KNOW	
	-2	REFUSED	
	_	TIET GGED	
OMWAGEYR		Q2E2	
	1800-2015	VALID RANGE	
	-3	NO PAYMENTS YET	
	-1	DON'T KNOW	
	-2	REFUSED	
		112. 0020	
OMPAY2		Q2E3	
Omi ATE	0	NO NO	
	1	YES	
		DON'T KNOW	NALLIE LADELO FOD INION INLADO OLIFOTIONINIA DE CLANICES.
	-1	ו אוטען אוואטען	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED

	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
	-		THE THOUSE SHADING SOME STATE (I HOW E TO 0).
OMNEWCST		Q2G1	
	1	ALL	
	2	SOME	
	3	NONE	
	-1	DON'T KNOW	
	-2	REFUSED	
	_		
OMCOMPET		Q2G2	
	1	MANY BUSINESS COMPETITORS	
	2	FEW BUSINESS COMPETITORS	
	3	NO BUSINESS COMPETITORS	
	-1	DON'T KNOW	
	-2	REFUSED	
OMNEWTEC		Q2G3	
	1	LESS THAN A YEAR	
	2	ONE TO FIVE YEARS	
	3	LONGER THAN 5 YEARS	
	-1	DON'T KNOW	
	-2	REFUSED	
OMEXPORT		Q2G4	
	1	MORE THAN 90%	
	2	76 TO 90%	
	3	51 TO 75%	
	4	26 TO 50%	
	5	11 TO 25%	
	6	10% OR LESS	
	7	NONE	
	-1	DON'T KNOW	
	-2	REFUSED	
OMNOWJOB		Q2H1	
	0-1,000,000	VALID RANGE	
	-1	DON'T KNOW	
	-2	REFUSED	
OMYR5JOB		Q2H2	
	0-1,000,000	VALID RANGE	
	-1	DON'T KNOW	
	-2	REFUSED	

OMREASON Q2K1	
2	
3 COMBINATION OF BOTH 4 HAVE A JOB BUT SEEK BETTER OPPORTUNIT 5 OTHER - ASK DETAILS, PLACE IN OPEN ENDE -1 DON'T KNOW -2 REFUSED 0 OMOPTYPE 1 GREATER INDEPENDENCE 2 INCREASE PERSONAL INCOME 3 JUST TO MAINTAIN INCOME 4 OTHER - ASK DETAILS, PLACE IN OPEN ENDE -1 DON'T KNOW -2 REFUSED OMRSTART 2 L 1 YES 2 NO -1 DON'T KNOW -2 REFUSED DON'T KNOW -2 REFUSED DON'T KNOW -3 REFUSED DON'T KNOW -4 DON'T KNOW -5 REFUSED DON'T KNOW -6 REFUSED DON'T KNOW -7 REFUSED DON'T KNOW -8 REFUSED DON'T KNOW -9 REFUSED DON'T KNOW -1 DON'T KNOW -2 REFUSED DON'T KNOW -3 REFUSED DON'T KNOW -4 DON'T KNOW -5 REFUSED DON'T KNOW -6 REFUSED DON'T KNOW DON'T KNO	
HAVE A JOB BUT SEEK BETTER OPPORTUNIT 5 OTHER - ASK DETAILS, PLACE IN OPEN ENDE -1 DON'T KNOW -2 REFUSED 0 GREATER INDEPENDENCE 1 GREATER INDEPENDENCE 2 INCREASE PERSONAL INCOME 3 JUST TO MAINTAIN INCOME 4 OTHER - ASK DETAILS, PLACE IN OPEN ENDE -1 DON'T KNOW -2 REFUSED 0 MRSTART 2L 1 YES 2 NO -1 DON'T KNOW -2 REFUSED DON'T KNOW -2 REFUSED DON'T KNOW -3 REFUSED DON'T KNOW -4 REFUSED DON'T KNOW -5 REFUSED DON'T KNOW -6 REFUSED DON'T KNOW -7 REFUSED DON'T KNOW -8 REFUSED DON'T KNOW -9 REFUSED DON'T KNOW -1 DON'T KNOW -2 REFUSED DON'T KNOW -3 REFUSED DON'T KNOW -4 REFUSED DON'T KNOW -5 REFUSED DON'T KNOW -6 REFUSED DON'T KNOW -7 REFUSED DON'T KNOW -8 REFUSED DON'T KNOW -9 REFUSED DON'T KNOW -1 DON'T KNOW -2 REFUSED DON'T KNOW -3 REFUSED DON'T KNOW -4 REFUSED DON'T KNOW -5 REFUSED DON'T KNOW -6 REFUSED DON'T KNOW -7 REFUSED DON'T KNOW -8 REFUSED DON'T KNOW -9 REFUSED DON'T KNOW -9 REFUSED DON'T KNOW -1 DON'T KNOW -2 REFUSED DON'T KNOW -2 REFUSED DON'T KNOW -3 REFUSED DON'T KNOW -4 REFUSED DON'T KNOW -5 REFUSED DON'T KNOW DON	
5 OTHER - ASK DETAILS, PLACE IN OPEN ENDE	
-2 REFUSED OMOPTYPE	
OMOPTYPE	
1 GREATER INDEPENDENCE 2 INCREASE PERSONAL INCOME 3 JUST TO MAINTAIN INCOME 4 OTHER - ASK DETAILS, PLACE IN OPEN ENDE -1 DON'T KNOW -2 REFUSED OMRSTART 2L 1 YES 2 NO -1 DON'T KNOW -2 REFUSED BLOCK 3: POTENTIAL ENTREPRENEURS AND DISCONTINUERS (CORE) FUTSUP	
1 GREATER INDEPENDENCE 2 INCREASE PERSONAL INCOME 3 JUST TO MAINTAIN INCOME 4 OTHER - ASK DETAILS, PLACE IN OPEN ENDE -1 DON'T KNOW -2 REFUSED OMRSTART 2L 1 YES 2 NO -1 DON'T KNOW -2 REFUSED BLOCK 3: POTENTIAL ENTREPRENEURS AND DISCONTINUERS (CORE) FUTSUP	
2 INCREASE PERSONAL INCOME 3 JUST TO MAINTAIN INCOME 4 OTHER - ASK DETAILS, PLACE IN OPEN ENDE -1 DON'T KNOW -2 REFUSED	
3	
4 OTHER - ASK DETAILS, PLACE IN OPEN ENDE -1 DON'T KNOW -2 REFUSED	
-1 DON'T KNOW -2 REFUSED	
-1 DON'T KNOW -2 REFUSED	
OMRSTART	
1 YES	
1 YES	
1 YES	
2 NO -1 DON'T KNOW -2 REFUSED	
-1 DON'T KNOW -2 REFUSED BLOCK 3: POTENTIAL ENTREPRENEURS AND DISCONTINUERS (CORE) FUTSUP Q3A 0 NO 1 YES	
-2 REFUSED -2 BLOCK 3: POTENTIAL ENTREPRENEURS AND DISCONTINUERS (CORE)	
FUTSUP Q3A 0 NO 1 YES	
FUTSUP Q3A 0 NO 1 YES	
1 YES	
-1 DON'T KNOW VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CH	HANGED
-2 REFUSED IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").	
DISCENT Q3B	
0 NO	
1 YES	
-1 DON'T KNOW VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CH	HANGED
-2 REFUSED IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").	
EXBUSCON Q3C1	
1 YES	
2 NO	
3 BUSINESS CONTINUED BUT ACTIVITIES CHAI	
-1 DON'T KNOW	
-2 REFUSED	
EXREASON Q3C2	
1 OPPORTUNITY TO SELL THE BUSINESS	

IONNAIRE CHANGED
1 "2" TO "0").

				1
OCCUSELF		Q5E3		
OOOOOLLI	1	YES	1	1
	2	NO	1	2
	-1	DON'T KNOW	1	-1
	-2	REFUSED	1	-2
		THE GOLD		
OCCUPRBS		Q5E4		1
	1	YES	1	
	2	NO	1	
	-1	DON'T KNOW	1	
	-2	REFUSED		
OCCUGOV		Q5E5		1
	1	YES		
	2	NO		
	-1	DON'T KNOW	1	
	-2	REFUSED		
OCCUNFP		Q5E6		1
	1	YES]	
	2	NO]	
	-1	DON'T KNOW		
	-2	REFUSED		
OCCUSEEK		Q5E7		
	1	YES		
	2	NO		
	-1	DON'T KNOW		
	-2	REFUSED		
OCCUSTU		Q5E8		
	1	YES		
	2	NO		
	-1	DON'T KNOW		
	-2	REFUSED		_
OCCUUMP		Q5E9		
	1	YES		
	2	NO		
	-1	DON'T KNOW		
	-2	REFUSED		
		0.5510		
OCCUHOME		Q5E10		I

		YES	
	1	NO	
	2		
	-1 -2	DON'T KNOW	
	-2	REFUSED	
OOOLIDD		05544	
OCCURD		Q5E11	
	1	YES	
	2	NO	
	-1	DON'T KNOW	
	-2	REFUSED	
BLOCK 5: ENTREPRENE	URIAL EMPLOYEE A		
IPACTIVE		Q5EE1	
	1	YES	
	2	NO	
	-1	DON'T KNOW	
	-2	REFUSED	
IPACTIVENOW		Q5EE2	
	1	YES	
	2	NO	
	-1	DON'T KNOW	
	-2	REFUSED	
IPPHASE1		Q5EE3	
	1	YES	
	2	NO	
	-1	DON'T KNOW	
	-2	REFUSED	
IPPHASE1ROLE		Q5EE3A	
	1	LEADING ROLE	
	2	SUPPORTING ROLE	
	3	ВОТН	
	-1	DON'T KNOW	
	-2	REFUSED	
IPPHASE2		Q5EE4	
	1	YES	
	2	NO NO	
	-1	DON'T KNOW	
	-2	REFUSED	
	-2	TILI OOLD	
IPPHASE2ROLE		Q5EE4A	
IFFNA3E2NULE	4		
	1	LEADING ROLE	

		OURDORTING DOLE	Ī
	2	SUPPORTING ROLE	
	3	ВОТН	
	-1	DON'T KNOW	
	-2	REFUSED	
IPINIT		Q5EE5	
	1	MYSELF (RESPONDENT)	
	2	EMPLOYER	
	3	COLLEAGUE(S)	
	4	COMBINATION	
	-1	DON'T KNOW	
	-2	REFUSED	
IPTEAMSIZE		Q5EE6	
	0-100	VALID RANGE	
	-1	DON'T KNOW	
	-2	REFUSED	
IPTEAMYES		Q5EE7	
	1	YES	
	2	NO	
	-1	DON'T KNOW	
	-2	REFUSED	
IPJOB5YR		Q5EE8	
	0-1,000,000	VALID RANGE	
	-1	DON'T KNOW	
	-2	REFUSED	
IPNEWCST		Q5EE9	
	1	ALL	
	2	SOME	
	3	NONE	
	-1	DON'T KNOW	
	-2	REFUSED	
IPCOMPET		Q5EE10	
	1	MANY BUSINESS COMPETITORS	
	2	FEW BUSINESS COMPETITORS	
	3	NO BUSINESS COMPETITORS	
	-1	DON'T KNOW	
	-2	REFUSED	
		THE COLD	
IPEXPORT		Q5EE11	
FLAFUNI		WOLLII	

1	MORE THAN 90%
2	76 TO 90%
3	51 TO 75%
4	26 TO 50%
5	11 TO 25%
6	10% OR LESS
7	NONE
-1	DON'T KNOW
-2	REFUSED

BLOCKS 1, 2, 6: 2015 SPECIAL TOPIC (SOCIAL ENTREPRENEURSHIP)

SUMONTOT		Q1FN1	
	1-1,000,000,000	RANGE	
	-3	NONE REQUIRED	
	-1	DON'T KNOW	
	-2	REFUSED]
SUMONOWN		Q1FN2	
	1-1,000,000,000	RANGE	
	-3	NONE REQUIRED]
	-1	DON'T KNOW]
	-2	REFUSED]
SUFRMa		Q1FN3a	
	0	NO]
	1	YES]
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SUFRMb		Q1FN3b	
	0	NO]
	1	YES]
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SUFRMc		Q1FN3c	
	0	NO	1
	1	YES]
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SUFRMd		Q1FN3d	
	0	NO	1
	1	YES	1

	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SUFRMe		Q1FN3e	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
		TIEL GOLD	INT HOOLOGED INDIVIDUAL DATA (FROM 2 TO 0).
SUFRMf		Q1FN3f	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
	_		
SUFRMg		Q1FN3g	
<u> </u>	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
OMMONTOT		Q2FN1	
	1-1,000,000,000	RANGE	
	-3	NONE REQUIRED	
	-1	DON'T KNOW	
	-2	REFUSED	
OMMONOWN		Q2FN2	
	1-1,000,000,000	RANGE	
	-3	NONE REQUIRED	
	-1	DON'T KNOW	
	-2	REFUSED	
OMFRMa		Q2FN3a	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
OMFRMb		Q2FN3b	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").

OMFRMc		Q2FN3c	
CMI TIME	0	NO NO	-
	1	YES	\dashv
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
		TIEL GOED	THE TROUBLE HER TO SEE SHANK (FILEM E. 10 0).
OMFRMd		Q2FN3d	
Olin Tillia	0	NO	-
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
		TIEL GOED	THE TROUBLE HISTORISM ENTRY (FROM E TO 0).
OMFRMe		Q2FN3e	
Cim rime	0	NO	-
	1	YES	-
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
	_		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
OMFRMf		Q2FN3f	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
OMFRMg		Q2FN3g	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SESTART		Q6A1	
	1	YES, CURRENTLY TRYING TO START	
	2	YES, CURRENTLY LEADING	
	3	YES, TRYING TO START AND LEADING	
	4	NO	
	-1	DON'T KNOW	
	-2	REFUSED	
SESTACT		Q6A2	
	0	NO	
	1	YES	
	-1	DON'T KNOW	
	-2	REFUSED	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED

			IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SESTDIF		Q6A3	
	1	SAME	
	2	DIFFERENT	
	-1	DON'T KNOW	
	-2	REFUSED	
SEOMDIF		Q6B3	
	1	SAME	
	2	DIFFERENT	
	-1	DON'T KNOW	
	-2	REFUSED	
SE3MN		Q6A4	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGE
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SESTYR		Q6A5	
	1800-2015	RANGE	
	-3	NO PAYMENTS YET	
	-1	DON'T KNOW	
	-2	REFUSED	
SENOWJOB		Q6A6	
	0-1,000,000	RANGE	
	-1	DON'T KNOW	
	-2	REFUSED	
SENOWJVT		Q6A7	
	0-1,000,000	RANGE	
	-1	DON'T KNOW	
	-2	REFUSED	
SEYR5JOB		Q6A8	
	0-1,000,000	RANGE	
	-1	DON'T KNOW	
	-2	REFUSED	
SESTMONTOT		Q6A9	
		RANGE	
	-3	NONE REQUIRED	

	-1	DON'T KNOW	
	-2	REFUSED	
SESTMONOWN		Q6A10	
	0-1,000,000,000	RANGE	
	-3	NONE REQUIRED	
	-1	DON'T KNOW	
	-2	REFUSED	
SESTFRMa		Q6A11a	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGE
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SESTFRMb		Q6A11b	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGE
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SESTFRMc		Q6A11c	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGE
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SESTFRMd		Q6A11d	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGE
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
	_	THE GOLD	
SESTFRMe		Q6A11e	
<u>OLOTI TIMO</u>	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGI
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
	-2	THE TOLD	The second in th
SESTFRMf		Q6A11f	
OLO II I IIIVII	0	NO NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGE
	-1 -2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
	-2	NEFUSED	IIN FROGESSED INDIVIDUAL DATA (FROM 2 TO 0).

		00444	
SESTFRMg		Q6A11g	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANG
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SEOMMONTOT		Q6B9	
	0-1,000,000,000		
	-3	NONE REQUIRED	
	-1	DON'T KNOW	
	-2	REFUSED	
	_	1121 3323	
SEOMMONOWN		Q6B10	
OLOMIMONO WIT	0-1,000,000,000		
	-3	NONE REQUIRED	
	-3 -1	DON'T KNOW	
	-2	REFUSED	
OF OMERIA.		6B11a	
SEOMFRMa		NO	
	0		
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANG
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SEOMFRMb		6B11b	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANG
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SEOMFRMc		6B11c	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANC
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SEOMFRMd		6B11d	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANG
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
	_		HOUSES HISTOSONE STATE (LITTOWN 2 10 0).
SEOMFRMe		6B11e	

I	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELO FOR INICII IN ARC CUECTIONNAIRE CHANGER
	-1	REFUSED	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REPUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SEOMFRMf		6B11f	
SECIMIFRIMI			
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
		0011	
SEOMFRMg		6B11g	
	0	NO	
	1	YES	
	-1	DON'T KNOW	VALUE LABELS FOR "NO" IN APS QUESTIONNAIRE CHANGED
	-2	REFUSED	IN PROCESSED INDIVIDUAL DATA (FROM "2" TO "0").
SEECON		6A12	
		1 STRONGLY DISAGREE	
		2 SOMEWHAT DISAGREE	
		3 NEITHER AGREE NOR DISAGREE	
		4 SOMEWHAT AGREE	
		5 STRONGLY AGREE	
		-1 DON'T KNOW	
		-2 REFUSED	
SESOCIAL		6A13	
		1 STRONGLY DISAGREE	
		2 SOMEWHAT DISAGREE	
		3 NEITHER AGREE NOR DISAGREE	
		4 SOMEWHAT AGREE	
		5 STRONGLY AGREE	
		-1 DON'T KNOW	
		-2 REFUSED	
SEMARKET		6A14	
		1 STRONGLY DISAGREE	
		2 SOMEWHAT DISAGREE	
		3 NEITHER AGREE NOR DISAGREE	
		4 SOMEWHAT AGREE	
		5 STRONGLY AGREE	
		-1 DON'T KNOW	
		-2 REFUSED	
SEINPROD		6A15	
SEINPROD		UNTO	

	1	STRONGLY DISAGREE	1
		SOMEWHAT DISAGREE	1
		NEITHER AGREE NOR DISAGREE	1
		SOMEWHAT AGREE	1
		STRONGLY AGREE	1
		DON'T KNOW	1
		REFUSED	1
	- <u>L</u>	TIET OOED	
SEINPROC		6A16	
	1	STRONGLY DISAGREE	1
		SOMEWHAT DISAGREE	1
		NEITHER AGREE NOR DISAGREE	1
		SOMEWHAT AGREE	1
		STRONGLY AGREE	1
		DON'T KNOW	1
		REFUSED	1
	_	6623	
SEPROFIT		6A17	
<u> </u>	1	STRONGLY DISAGREE	†
	2	SOMEWHAT DISAGREE	†
	3	NEITHER AGREE NOR DISAGREE	1
		SOMEWHAT AGREE	1
	5	STRONGLY AGREE	1
	-1	DON'T KNOW	†
		REFUSED	1
SEIMPACT		6A18	
02 7.01	1	STRONGLY DISAGREE	†
	2	SOMEWHAT DISAGREE	†
	3	NEITHER AGREE NOR DISAGREE	†
	4	SOMEWHAT AGREE	1
	5	STRONGLY AGREE	1
	-1	DON'T KNOW	1
		REFUSED	1
OPEN ENDED CODES			<u> </u>
SUTYPE ISIC4		SUBUSTYPE: CODED IN 4-DIGIT SIC CODE	CODED WITH ISIC VERSION 4.0
SUTYPE R		SUBUSTYPE: OPEN ENDED RESPONSE	
OMTYPE_ISIC4		OMBUSTYPE: CODED IN 4-DIGIT SIC CODE	CODED WITH ISIC VERSION 4.0
OMTYPE R		OMBUSTYPE: OPEN ENDED RESPONSE	
SUREAS_O		SUREASON OTH: CODED 'OTHER' RESPONS	SF
	1	COLLE COM_OTTL CODED OTTLET TILOTON	<u>, </u>

		CLUBELOOM, CTU, CORED CTUER, RECRON	
OMREAS_O		OMREASON_OTH: CODED 'OTHER' RESPONS	SE T
SUOPTP_O		SUOPTYPE_OTH: CODED 'OTHER' RESPONS	E
OMOPTP_O		OMOPTYPE_OTH: CODED 'OTHER' RESPONS	SE .
BAREL_O		BAREL: CODED 'OTHER' RESPONSE	
EXREAS_O		EXREASON: CODED 'OTHER' RESPONSE	
OCCU_O		OCCU_OTH: ODED 'OTHER' RESPONSE	
FUREAS_O		FUREASON_OTH: ODED 'OTHER' RESPONSE	
BLOCK 7: DEMOGRAPHICS (C	ORE)		
GENDER		RESPONDENT GENDER	
	1	MALE	
	2	FEMALE	
	-1	DON'T KNOW	
	-2	REFUSED	
AGE		RESPONDENT EXACT AGE	
	-1	DON'T KNOW	
	-2	REFUSED	
AGE9C		RESPONDENT AGE CATEGORIES	
	1	0 - 17	
	2	18-24	
	3	25-34	
	4	35-44	
	5	45-54	
	6	55-64	
	7	65+	
	-2	MISSING/REFUSED	
COMPUTED APS MEASURES			<u></u>
SUB		REPORTS NEW START-UP EFFORT	
	0	NO	SUB=1: ALL RESP WHO ANSWER YES OR DK TO EITHER
	1	YES	BSTART OR BJOBS
	'		DOTAIT OT BUODO
SUBA		ACTIVELY INVOLVED IN START-UP EFFORT	
	0	NO	1
	1	YES	I SUBA=1 IF SUB=1 AND SUACTS=1
	I	ILO	SUDM=1 II- SUD=1 AIND SUACTS=1
CURO		OWNED IN CTART UP FFFORT	
SUBO		OWNER IN START-UP EFFORT	

	0	NO	7
	1	YES	SUBO=1 IF SUB=1 AND (SUOWN=1 OR SUOWN=2)
		TES	SOBOET IT SOBET AND (SOOWNET OR SOOWNEZ)
SUBOA		ACTIVELY INVOLVED IN START-UP EFFORT	4
SUBUA			4
	0	NO YES	OUDOA 4 IF OUDO 4 AND OUDA 4
	1	YES	SUBOA=1 IF SUB0=1 AND SUBA=1
THIS VARIABLE IDENTI	FIES NASCENT ENTR	` '	
SUBOANW		ACTIVELY INVOLVED IN START-UP EFFORT	10000/11/11 11 0000/1-1/11/10 00/1/102-0,/1200 11/020020
	0	NO	RESPONDENTS IN OM-SECTION WHO ARE RECLASSIFIED A
	1	YES	NASCENTS (SUBOANWC)
OMBABYX		INVOLVEMENT IN START-UP EFFORT RECLA	NO MORE THAN 3 YEARS FROM YEAR OF SURVEY. SINCE
	0	NO	2008 ALSO INCLUDES THOSE WHO ANSWER "NO" TO Q2D1
	1	YES	(SUPAY2)
OMESTBX		INVOLVEMENT IN START-UP EFFORT RECLA	OMBABYX=1 IF SUBOA=1 AND SUWAGE=1 AND SUWAGEYR
	0	NO	NO MORE THAN 3 YEARS FROM YEAR OF SURVEY. ALSO
	1	YES	INCLUDES THOSE WHO ANSWER "YES" TO Q2D1i (SUPAY2)
BABYBUSM		MANAGES A BUSINESS THAT IS UP TO 42 MG	BABYBUSM=1 IF OWNMGE=1 AND OMWAGEYR NO MORE
	0	NO	THAN 3 YEARS FROM YEAR OF SURVEY. SINCE 2008 ALSO
	1	YES	INCLUDES THOSE WHO ANSWER NO TO Q3C1 (OMPAY2)
THIS VARIABLE IDENTI	IFIES BABY BUSINESS	SOWNER (BB)	DADVDUOG 4 IF DADVDUOM 4 AND (OMOWN) 4 OD
BABYBUSO	1 20 27.27 200200		BABYBUSO=1 IF BABYBUSM=1 AND (OMOWN=1 OR OMOWN=2); ALSO INCLUDES RESPONDENTS IN SU-SECTIO
	0	NO	WHO ARE RECLASSIFIED AS BABY BUSINESS OWNERS
	1	YES	(OMBABYX)
		120	(OMBABTA)
ESTBBUSM		MANAGES A BUSINESS THAT IS OF DED THA	SSTBBUSM=1 IF OWNMGE=1 AND OMWAGEYR NO MORE
ESTEBOSINI		NO	
	0	YES	THAN 3 YEARS FROM YEAR OF SURVEY. ALSO INCLUDES
	<u> </u>	YES .	THOSE WHO ANSWER "NO" TO Q3C1 (OMPAY2)
THIS VARIABLE IDENTI	IFIFE FETABL BUCINE	CCC OWNER (ER)	
	TIES ESTABL BUSINE		ESBBUSO=1 IF ESTBBUSM=1 AND (OMOWN=1 OR OMOWN=
ESTBBUSO		MANAGES AND OWNS A BUSINESS THAT IS	ALSO INCLUDES RESPONDENTS IN SU-SECTION WHO ARE
	0	NO NO	RECLASSIFIED AS ESTABLISHED BUSINESS OWNERS
	1	YES	(OMESTBX)
ANYBUSOW		ANY BUSINESS OWNER: NASCENT, NEW OR	4
	0	NO	
	1	YES	
SUBOANWC		OWNING AND MANAGING A BUSINESS RECL	<u></u>
·	0	NO	SUBOANWC=1 IF OWNMGE=1, OMOWN=1 OR 2,

	1	YES	OMWAGEYR=9997 ("NONE YET")
SUBOANW1		VALUE SUBOANW BEFORE RECLASSIFICATION	EQUALS SUBOANW BUT EXCLUDES THOSE WHO WERE
	0	NO	RECLASSIFIED (SUBOANWC) - IF CLASSIFIED AS SUBOANW
	1	YES	FROM BLOCK 2 RATHER THAN BLOCK 1, THIS IS NO
BABYBUS1		VALUE BABYBUS1 BEFORE RECLASSIFICATION	EQUALS BABYBUSO BUT EXCLUDES THOSE WHO WERE
	0	NO	RECLASSIFIED (BABYBUSO) - IF CLASSIFIED AS BABYBUSO
	1	YES	FROM BLOCK 1 RATHER THAN BLOCK 2, THIS IS NO
STBBUS1		VALUE ESTBBUS1 BEFORE RECLASSIFICATION	EQUALS ESTBBUSO BUT EXCLUDES THOSE WHO WERE
	0	NO	RECLASSIFIED (ESTBBUSO) - IF CLASSIFIED AS ESTBBUSO
	1	YES	FROM BLOCK 1 RATHER THAN BLOCK 2, THIS IS NO
BUSOWNER		BUSINESS OWNER OF RUNNING BUSINESS (
	0	NO	
	1	YES	COMBINES BABYBUSO AND ESTBBUSO
BO_EXAGR		BUSINESS OWNER OF RUNNING BUSINESS (
	0	NO	COMBINES BABYBUSO AND ESTBBUSO (BUT EXCLUDES
	1	YES	THOSE IN AGRICULTURE)
UTSUPyy		EXPECTS TO START BUSINESS IN THE NEXT	
	0	NO	
	1	YES	
	-1	DON'T KNOW	
	-2	REFUSED	DERIVED FROM FUTSUP
DISCENyy		SHUT DOWN A BUSINESS IN THE PAST 12 M	
	0	NO	
	1	YES	DERIVED FROM DISCENT (Q1F), EXCLUDES THOSE WHO
	-1	DON'T KNOW	RESPOND ÝES 'TO' EXBUSCON (Q5A). SEE ALSO OTHER
	-2	REFUSED	VARIABLES EXIT_ENT & EXIT_CTD
(NOWEN) or		KNOWS A PERSON WHO STARTED A BUSINE	
KNOWENyy	0	NO	
		YES	
	1	DON'T KNOW	DAGED ON WHOMEN'T ADAPTED TO MAKE IT SIT SOO
	-1 -2		BASED ON KNOWENT. ADAPTED TO MAKE IT FIT FOR
	-2	REFUSED / MISSING	NATIONAL LEVEL AGGREGATION.
OPPORTyy		SEES GOOD OPPORTUNITIES FOR STARTING	
OFFORTY	0	NO	
	1	YES	
	-1		DAGED ON OPPORT, ADARTED TO MAKE IT FIT FOR
	-1	DON'T KNOW	BASED ON OPPORT. ADAPTED TO MAKE IT FIT FOR

	-2	REFUSED / MISSING	NATIONAL LEVEL AGGREGATION.
SUSKILyy		HAS THE RQUIRED KNOWLEDGE/SKILLS TO	<u> </u>
	0	NO	
	1	YES	
	-1	DON'T KNOW	BASED ON SUSKILL. ADAPTED TO MAKE IT FIT FOR NATION.
	-2	REFUSED / MISSING	LEVEL AGGREGATION.
FRFAILyy		FEAR OF FAILURE WOULD PREVENT RESPO	
FNFAILYY	0	NO	<u>"</u>
		YES	4
	1		-
	-1	DON'T KNOW	BASED ON FEARFAIL. ADAPTED TO MAKE IT FIT FOR
	-2	REFUSED / MISSING	NATIONAL LEVEL AGGREGATION.
EQUALIyy		IN MY COUNTRY PEOPLE PREFER UNIFORM	
EGUALIYY	0	NO	4
		YES	4
	1		-
	-1	DON'T KNOW	BASED ON EQUALINC. ADAPTED TO MAKE IT FIT FOR
	-2	REFUSED / MISSING	NATIONAL LEVEL AGGREGATION.
NDOOD		IN ANY COUNTRY OF A DIVING A DUCINICO IO	
NBGOODyy		IN MY COUNTRY STARTING A BUSINESS IS (<u>/</u>
	0	NO	4
	1	YES	4
	8	DON'T KNOW	BASED ON NBGOODC. ADAPTED TO MAKE IT FIT FOR
	9	REFUSED / MISSING	NATIONAL LEVEL AGGREGATION.
NBSTATyy		IN MY COUNTRY PERSONS GROWING A SUC	
INDUTATYY	0	NO	
	1	YES	+
	-1	DON'T KNOW	DAGED ON NIDOTATIO ADADTED TO MAKE IT FIT FOR
		REFUSED / MISSING	BASED ON NBSTATUS. ADAPTED TO MAKE IT FIT FOR
	-2	REFUSED / MISSING	NATIONAL LEVEL AGGREGATION.
NBMEDIyy		IN MY COUNTRY THERE IS LOTS OF MEDIA (
	0	NO	
	1	YES	1
	-1	DON'T KNOW	BASED ON NBMEDIA. ADAPTED TO MAKE IT FIT FOR
	-2	REFUSED / MISSING	NATIONAL LEVEL AGGREGATION.
INDSUPyy		INDIVIDUAL PERCEPTION TO ENTREPRENEU	4
	0	NONE OUT OF THREE	
	1	ONE OUT OF THREE	
	2	TWO OUT OF THREE	SUM OF "YES" SCORES ON KNOWENyy, OPPORTyy AND
	3	THREE OUT OF THREE	SUSKILyy

CULSUPyy		CULTURAL SUPPORT FOR ENTREPRENEURS	
	0	NONE OUT OF THREE	
	1	ONE OUT OF THREE	
	2	TWO OUT OF THREE	SUM OF "YES" SCORES ON NBGOODyy, NBSTATyy AND
	3	THREE OUT OF THREE	NBMEDIyy
			**
TEAyy		INVOLVED IN TOTAL EARLY-STAGE ENTREPI	
	0	NO	THIS VARIABLE IDENTIFIES TEA TEA =1 IF SUBOANW=1 OR
	1	YES	BABYBUSO=1
TEAyySTA		TEA 20yy: STAGE OF ACTIVITY	
	1	NASCENT ENTREPRENEUR	NOTE: IF RESPONDENT IS INVOLVED IN BOTH THAN
	2	BABY BUSINESS OWNER	TEASTAGE IS SET EQUAL TO 1
TEAyyOPP		INVOLVED IN OPPORTUNITY EARLY-STAGE B	
	0	NO	TEAyyOPP=1 IF TEAyy=1 AND SUREASON/OMREASON=1, 3,OR
	1	YES	4
TEAyyNEC		INVOLVED IN NECESSITY EARLY-STAGE ENT	
,,	0	NO	
	1	YES	TEAyyNEC=1 IF TEAyy=1 AND SUREASON/OMREASON=2
			,,
TEAyyOTH		INVOLVED IN EARLY-STAGE ENTREPRENEUI	
,,	0	NO	
	1	YES	TEAyyOPP=1 IF TEAyy=1 AND SUREASON/OMREASON=5
			,,,
TEAyyMOT		TEA: OPPORTUNITY, NECESSITY OR OTHER	
,,	1	OPPORTUNITY MOTIVE	
	2	NECESSITY MOTIVE	
	3	OTHER MOTIVE	THIS VARIABLE COMBINES TEAyyOPP AND TEAyyNEC
			77
TEAyyIDO		INVOLVED IN IMPROVEMENT DRIVEN OPPOR	AND (ii) OMOPTYPE / OMOPTYPE = 1 OR 2 (DRIVER IS
, ,	0	NO	INCREASE INCOME OR INDEPENDENCE). TEAUYIDO=0 FOR
	1	YES	ALL OTHER INDIVIDUALS IN TEA; SYSMIS FOR INDIVIDUALS
			,
TEAyyMIX	0	NO	
	1	YES	TEAyyMIX=1 IF TEAyy=1 AND SUREASON/OMREASON=3 OR 4
SU_yyWHY		MOTIVE FOR NASCENT ENTREPRENEURS	
	1	PURELY OPPORTUNITY MOTIVE	
	2	PARTLY OPPORTUNITY MOTIVE	THIS VARIABLE COMBINES TEAYYOPP AND TEAYYNEC BUT
	3	INECESSITY MOTIVE	TALLOWS FOR AN ADDITIONAL OPPORTUNITY GARGORY (AS
	3 -2	NECESSITY MOTIVE CANNOT CODE / DON'T KNOW	ALLOWS FOR AN ADDITIONAL OPPORTUNITY CAEGORY (AS IDENTIFIED IN TEAYYMIX). FOR NASCENTS (SU) ONLY.

BB_yyWHY		MOTIVE FOR BABY BUSINESS OWNER-MANA	
	1	PURELY OPPORTUNITY MOTIVE	
	2	PARTLY OPPORTUNITY MOTIVE	THIS VARIABLE COMBINES TEAYYOPP AND TEAYYNEC BUT
	3	NECESSITY MOTIVE	ALLOWS FOR AN ADDITIONAL OPPORTUNITY CAEGORY (AS
	-2	CANNOT CODE / DON'T KNOW	IDENTIFIED IN TEAyyMIX). FOR BABY BUSINESSES (BB) ONLY.
TEAyyWHY		MOTIVE FOR RESPONDENTS INVOLVED IN T	
• • • • • • • • • • • • • • • • • • • •	1	PURELY OPPORTUNITY MOTIVE	
	2	PARTLY OPPORTUNITY MOTIVE	THIS VARIABLE COMBINES TEAYYOPP AND TEAYYNEC BUT
	3	NECESSITY MOTIVE	ALLOWS FOR AN ADDITIONAL OPPORTUNITY CAEGORY (AS
	-2	CANNOT CODE/ DON'T KNOW	IDENTIFIED IN TEAyyMIX). FOR TEA ONLY.
EB_yyWHY		MOTIVE FOR ESTABLISHED BUSINESS OWN	
_,,	1	PURELY OPPORTUNITY MOTIVE	THIS VARIABLE COMBINES TEAYYOPP AND TEAYYNEC BUT
	2	PARTLY OPPORTUNITY MOTIVE	ALLOWS FOR AN ADDITIONAL OPPORTUNITY CAEGORY (AS
	3	NECESSITY MOTIVE	IDENTIFIED IN TEAyyMIX). FOR ESTABL BUSINESSES (EB)
	-2	CANNOT CODE / DON'T KNOW	ONLY.
SU MOTIV		MOTIVE FOR NASCENT ENTREPRENEURS	
_	1	OPPORTUNITY: INCREASE INCOME	THIS VADIABLE IS DASED ON SHAWLY IT IDENTIFIES TWO
	2	OPPORTUNITY: INDEPENDENCE	THIS VARIABLE IS BASED ON SU_WHY. IT IDENTIFIES TWO DIFFERENT OPPORTUNITY TYPES AND RECLASSIFIES THOSE
	3		ANSWERING 'MAINTAIN INCOME' AT Q2GI FROM
	4	NON-OPPORTUNITY: NECESSITY (FROM 2G)	OPPORTUNITY TO NON-OPPORTUNITY. FOR NASCENTS (SU)
	-2	CANNOT CODE / DON'T KNOW	ONLY
BB MOTIV		MOTIVE FOR BABY BUSINESS OWNER-MANA	
_	1	OPPORTUNITY: INCREASE INCOME	THIS VARIABLE IS BASED ON BB_WHY. IT IDENTIFIES TWO
	2	OPPORTUNITY: INDEPENDENCE	DIFFERENT OPPORTUNITY TYPES AND RECLASSIFIES THOSE
	3	MIXED MOTIVE: COMBINATION OPP/NEC (SE	ANSWERING 'MAINTAIN INCOME' AT Q3GI FROM
	4	NON-OPPORTUNITY: NECESSITY (FROM 2G)	OPPORTUNITY TO NON-OPPORTUNITY. FOR BABY
	-2	CANNOT CODE / DON'T KNOW	BUSINESSES (BB) ONLY.
TEAMOTIV		MOTIVE FOR RESPONDENTS INVOLVED IN T	
	1	OPPORTUNITY: INCREASE INCOME	
	2	OPPORTUNITY: INDEPENDENCE	THIS VARIABLE IS BASED ON TEAWHY. IT IDENTIFIES TWO
	3	MIXED MOTIVE: COMBINATION OPP/NEC (SE	DIFFERENT OPPORTUNITY TYPES AND RECLASSIFIES THOSE
	4	NON-OPPORTUNITY: NECESSITY (FROM 2G)	ANSWERING 'MAINTAIN INCOME' AT Q2Gi/Q3Gi FROM
	-2	CANNOT CODE/ DON'T KNOW	OPPORTUNITY TO NON-OPPORTUNITY. FOR TEA ONLY.
EB_MOTIV		MOTIVE FOR ESTABLISHED BUSINESS OWN	
_	1	OPPORTUNITY: INCREASE INCOME	1
	2	OPPORTUNITY: INDEPENDENCE	THIS VARIABLE IS BASED ON EB_WHY. IT IDENTIFIES TWO DIFFERENT OPPORTUNITY TYPES AND RECLASSIFIES THOSE
	3		ANSWERING 'MAINTAIN INCOME' AT Q3GI FROM
	4	NON-OPPORTUNITY: NECESSITY (FROM 2G)	OPPORTUNITY TO NON-OPPORTUNITY. FOR ESTABL

	-2	CANNOT CODE / DON'T KNOW	BUSINESSES (EB) ONLY.
		ANGLES IN TELLINIS	
TEAyyMAL		INVOLVED IN TEA, MALE	-
	0	NO	
	1	YES	
	-2	DNA (FEMALE)	
		ANYOUVED IN TEA SERVICE	
TEAyyFEM		INVOLVED IN TEA, FEMALE	
	0	NO	
	1	YES	
	-2	DNA (MALE)	
ТЕАууМОР		INVOLVED IN TEA, OPPORTUNITY, MALE	
	0	NO	
	1	YES	
	-2	DNA (FEMALE)	
TEAyyFOP		INVOLVED IN TEA, OPPORTUNITY FEMALE	
	0	NO	
	1	YES	
	-2	DNA (MALE)	
TEAyyMNE		INVOLVED IN TEA, NECESSITY, MALE	
	0	NO	
	1	YES	
	-2	DNA (FEMALE)	
ΓΕΑγγFΝΕ		INVOLVED IN TEA, NECESSITY FEMALE	
	0	NO	
	1	YES	
	-2	DNA (MALE)	
SUBOPPyy		NASCENT ENTREPRENEUR, OPPORTUNITY	
	0	NO	
	1	YES	
	-2	DNA (FEMALE)	
SUBNECyy		NASCENT ENTREPRENEUR, NECESSITY	
	0	NO	
	1	YES]
NEMALEyy		NASCENT ENTREPRENEUR, MALE	
	0	NO	1
	1	YES	1

	-2	DNA (FEMALE)	
		<u> </u>	
NEFEMAyy		NASCENT ENTREPRENEUR, FEMALE	
	0	NO	
	1	YES	
	-2	DNA (MALE)	
SU_ISIC4_4D	Jan-99	SU, INDUSTRY SIC 4-DIGIT CODE	CODED FROM OPEN ENDED Q
BB_ISIC4_4D	Jan-99	BB, INDUSTRY SIC 4-DIGIT CODE	CODED FROM OPEN ENDED Q
EB_ISIC4_4D	Jan-99	EB, INDUSTRY SIC 4-DIGIT CODE	CODED FROM OPEN ENDED Q
TEAISIC4_4D	Jan-99	TEA, INDUSTRY SIC 4-DIGIT CODE	CODED FROM OPEN ENDED Q
-			
TEASIC4C		TEA : FIRM TYPE, 4 CATEGORIES	
	1	EXTRACTIVE SECTOR	
	2	TRANSFORMING SECTOR	
	3	BUSINESS SERVICES	
	4	CONSUMER ORIENTED	
	-2	NOT CLASSIFIED/MISSING	EXACT CLASSIFICATION AVAILABLE ON REQUEST
EB_SIC4C		EB : FIRM TYPE, 4 CATEGORIES	
	1	EXTRACTIVE SECTOR	
	2	TRANSFORMING SECTOR	
	3	BUSINESS SERVICES	
	4	CONSUMER ORIENTED	
	-2	NOT CLASSIFIED/MISSING	EXACT CLASSIFICATION AVAILABLE ON REQUEST
TEAISIC4_1D		TEA INVOLVEMENT: FIRM TYPE, 1-DIGIT INDU	
	1	AGRICULTURE, FORESTRY, HUNTING & FISH	
	2	MINING & CONSTRUCTION	
	3	MANUFACTURING	
	4	UTILISATION, TRANSPORT, STORAGE & COM	
	5	WHOLESALE TRADE	
	6	RETAIL TRADE, HOTELS & RESTAURANTS	
	7	FINANCIAL INTERMEDIATION, REAL ESTATE	
	8	BUSINESS SERVICES	
	9	GOVERNEMENT, HEALTH, EDUCATION, SOCI	
	10		EXACT CLASSIFICATION FROM 4 DIGIT SIC CODES AVAILABLE
	-2	NOT CLASSIFIED/MISSING	ON REQUEST
EB_ISIC4_1D		ESTABLISHED BUSINESS OWNER: FIRM TYPE	
	1	AGRICULTURE, FORESTRY, HUNTING & FISH	

	2	MINING & CONSTRUCTION	7
	3	MANUFACTURING	-
	4		,
	·	UTILISATION, TRANSPORT, STORAGE & COM	<u> </u>
	5	WHOLESALE TRADE	4
	6	RETAIL TRADE, HOTELS & RESTAURANTS	4
	7	FINANCIAL INTERMEDIATION, REAL ESTATE	4
	8	BUSINESS SERVICES	
	9	GOVERNEMENT, HEALTH, EDUCATION, SOC	
	10		EXACT CLASSIFICATION FROM 4 DIGIT SIC CODES AVAILAB
	-2	NOT CLASSIFIED/MISSING	ON REQUEST
TEAyyMEM		TEA : MARKET EXPANSION MODE	
	1	NO MARKET EXPANSION	
	2	SOME MARKET EXPANSION (NO NEW TECH!	
	3	SOME MARKET EXPANSION (WITH NEW TEC	BASED ON RESPONSES TO TEACUST, TEACOMP AND
	4	PROFOUND MARKET EXPANSION	TEATECH (SEE BELOW); FOR EXACT DEFINITIONS SEE SPS
	-2	NOT CLASSIFIED/MISSING	SYNTAX
EB_MEM		ESTABLISHED BUSINESS : MARKET EXPANS	/
	1	NO MARKET EXPANSION	
	2	SOME MARKET EXPANSION (NO NEW TECHI	
	3		BASED ON RESPONSES TO EB_CUST, EB_COMP AND
	4	PROFOUND MARKET EXPANSION	EB TECH (SEE BELOW); FOR EXACT DEFINITIONS SEE SPS
	-2	NOT CLASSIFIED/MISSING	SYNTAX
		THE FOLKOSI IED/MICCING	0111700
TEACUST		TEA: HOW MANY (POTENTIAL) CUSTOMERS	
	1	ALL	1
	2	SOME	CALCULATED ONLY FOR THOSE INVOLVED IN TEA (TEAyy);
	3	NONE	DON'T KNOWS ARE CONSIDERED AS "NONE"
	, and the second	TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	BOTT THOUGHT CONCIDENCE THE THOU
EB CUST		EB: HOW MANY (POTENTIAL) CUSTOMERS (
	1	ALL	CALCULATED ONLY FOR THOSE INVOLVED IN ESTABLISHED
	2	SOME	BUSINESS (ESTBBUSO). DON'T KNOWS ARE CONSIDERED A
	3	NONE	"NONE"
		NONE	NONE
TEACOMP		TEA: HOW MANY BUSINESSES OFFER THE S	
	1	MANY	
	2	FEW	CALCULATED ONLY FOR THOSE INVOLVED IN TEA (TEAyy).
	3	NONE	TON'T KNOWS ARE CONSIDERED AS "MANY"
	3	INCINE	DOIN I MINOWS ARE CONSIDERED AS IMAINT
		EB: HOW MANY BUSINESSES OFFER THE SA	
EB_COMP	1	MANY	
EB_CONF	2	FEW	CALCULATED ONLY FOR THOSE INVOLVED IN ESTABLISHED
			BUSINESS (ESTBBUSO). DON'T KNOWS ARE CONSIDERED A
	3	NONE	"MANY"

TEATECH		TEA: WERE THE TECHNOLOGIES OR PROCE	ī.
	1	NO : VERY LATEST TECHNOLOGY	1
	2	YES: NEW TECHNOLOGY (1 TO 5 YEARS)	CALCULATED ONLY FOR THOSE INVOLVED IN TEA (TEAyy).
	3	YES : OLD TECHNOLOGY	DON'T KNOWS ARE CONSIDERED AS "OLD TECHNOLOGY"
EB TECH		EB: WERE THE TECHNOLOGIES OR PROCED	
	1	NO : VERY LATEST TECHNOLOGY	CALCULATED ONLY FOR THOSE INVOLVED IN ESTABLISHE
	2	YES : NEW TECHNOLOGY (1 TO 5 YEARS)	BUSINESS (ESTBBUSO). DON'T KNOWS ARE CONSIDERED A
	3	YES : OLD TECHNOLOGY	"OLD TECHNOLOGY"
TEAyyNTC		TEA: USES THE LATEST TECHNOLOGY?	THIS VARIABLE IS BASED ON TEATECH; TEAyyNTC=1 IF
	0	NO INDICATION (NO)	TEATECH=1; THIS ENABLES COMPARISON WITH GEM 2002-
	1	INDICATION (YES)	2004 WHEN THERE WERE ONLY TWO RESPONSE
	-2	NOT CLASSIFIED/MISSING	CATEGORIES
	_	Ite i en ten individual individua	O/TEGOTIES
EB_yyNTC		TEA: USES THE LATEST TECHNOLOGY?	THIS VARIABLE IS BASED ON ED. TEST ED. NES A LE
LD_yyitiO	0	NO INDICATION (NO)	THIS VARIABLE IS BASED ON EB_TECH; EB_yyNTC=1 IF EB_TECH=1; THIS ENABLES COMPARISON WITH GEM 2002-
	1	INDICATION (YES)	2004 WHEN THERE WERE ONLY TWO RESPONSE
	-2	NOT CLASSIFIED/MISSING	CATEGORIES
	-2	INOT GEAGGII IED/MIGGIING	OATEGORIES
TEAHITEC		TEA: TECHNOLOGY LEVEL OF THE SECTOR	
TEATHTEC	0	NO/LOW TECHNOLOGY SECTOR	1
	1	MEDIUM-TECH SECTOR	1
	2	HIGH-TECH SECTOR	EDOM TEATYDE OLASSIFICATION DASED ON OFCO SCUEN
	-2	NOT CLASSIFIED/MISSING	FROM TEATYPE. CLASSIFICATION BASED ON OECD SCHEN
	-2	INOT CLASSIFIED/IVIISSING	DETAILS ON CLASSIFICATION IN SPSS SYNTAX
EB HITEC		EB: TECHNOLOGY LEVEL OF THE SECTOR	
EB_HITEC		NO/LOW TECHNOLOGY SECTOR	-
	0	MEDIUM-TECH SECTOR	-
	1		-
	2	HIGH-TECH SECTOR	FROM EB_TYPE. CLASSIFICATION BASED ON OECD SCHEM
	-2	NOT CLASSIFIED/MISSING	DETAILS ON CLASSIFICATION IN SPSS SYNTAX
		TEA TERMINAL ROLL RESTOR	
TEAyyTEC		TEA: TECHNOLOGY SECTOR	
	0	NO/LOW TECHNOLOGY SECTOR	
	1	MEDIUM- OR HIGH-TECH SECTOR	DERIVED FROM TEAHITEC
EB_yyTEC		EB: TECHNOLOGY SECTOR	4
	0	NO/LOW TECHNOLOGY SECTOR	-
	1	MEDIUM- OR HIGH-TECH SECTOR	DERIVED FROM EB_HITEC
TEAyyNPM		TEA: NEW PRODUCT MARKET COMBINATION	₫
	0	NO INDICATION (NO)	TEAyyNPM=1 IF PRODUCT IS NEW TO ALL/MOST CUSTOME
	1	INDICATION (YES)	(FROM TEACUST) AND THERE ARE NO/FEW COMPETITORS

	-2	NOT CLASSIFIED/MISSING	(FROM TEACOMP)
EB_yyNPM		EB: NEW PRODUCT MARKET COMBINATION	<u> </u>
	0	NO INDICATION (NO)	_EB_yyNPM=1 IF PRODUCT IS NEW TO ALL/MOST CUSTOME
	1	INDICATION (YES)	(FROM EB_CUST) AND THERE ARE NO/FEW COMPETITORS
	-2	NOT CLASSIFIED/MISSING	(FROM EB_COMP)
TEAyyJNW		TEA: CURRENT NUMBER OF JOBS, 4 CATEG	<u>o</u>
	1	NO JOBS	
	2	1-5 JOBS	
	3	9-19 JOBS	
	4	20+ JOBS	
EB_yyJNW		EB: CURRENT NUMBER OF JOBS, 4 CATEGO	Ol
	1	NO JOBS	
	2	1-5 JOBS	
	3	9-19 JOBS	
	4	20+ JOBS	7
TEAyyJ5Y		TEA: EXPECTED NUMBER OF JOBS 5 YEARS	3
	1	NO JOBS	
	2	1-5 JOBS	
	3	9-19 JOBS	_
	4	20+ JOBS	
EB_yyJ5Y		EB: EXPECTED NUMBER OF JOBS 5 YEARS	F
	1	NO JOBS	
	2	1-5 JOBS	
	3	9-19 JOBS	_
	4	20+ JOBS	
TEAJOBGR		TEA: EXPECTED JOB GROWTH (PERSONS)	DISTRIBUTION
EB_JOBGR		EB: EXPECTED JOB GROWTH (PERSONS) IN	DISTRIBUTION
TEAJOBGP		TEA: EXPECTED JOB GROWTH (PERCENTA)	G SET AT 0.5 SOLELY FOR CALCULATING THIS PERCENTAGE
EB_JOBGP		EB: EXPECTED JOB GROWTH (PERCENTAG	ESET AT 0.5 SOLELY FOR CALCULATING THIS PERCENTAGE
TEAyyJOB		TEA: EXPECTED JOB GROWTH >= 10 PERSO	OI
	0	NO	
	1	YES	DERIVED FROM TEAJOBR AND TEAJOBGP
EB_yyJOB		EB: EXPECTED JOB GROWTH >= 10 PERSOI	V

	0	NO	
	1	YES	DERIVED FROM EB_JOBR AND EB_JOBGP
SU_OWNER (SU_09tmz)	1-Oct	SU: NUMBER OF OWNERS IN FIRM	MAXIMUM SET AT 10
BB_OWNER (BB_09tmz)	1-Oct	BB: NUMBER OF OWNERS IN FIRM	MAXIMUM SET AT 10
EB_OWNER (EB_09tmz)	1-Oct	EB: NUMBER OF OWNERS IN FIRM	MAXIMUM SET AT 10
TEAOWNER (TEA09tmz)	1-Oct	TEA: NUMBER OF OWNERS IN FIRM	MAXIMUM SET AT 10
ТЕАууЕМР		INVOLVED IN TEA & ANY JOBS NOW OR IN 5	
	0	NO (INCLUDES PEOPLE NOT INVOLVED IN TE	
	1	YES	TEAyyEMP=1 IF TEAyy=1 AND (TEAyyJNW>1 OR TEAyyJ5Y>1
EB_yyEMP		INVOLVED IN EB & ANY JOBS NOW OR IN 5 Y	
	0	NO (INCLUDES PEOPLE NOT INVOLVED IN TE	EB_yyEMP=1 IF ESTBBUSO=1 AND (EB_yyJNW>1 OR
	1	YES	EB_yyJ5Y>1)
TEAyyHJG		INVOLVED IN TEA & EXPECTS 20+ JOBS IN 5	
	0	NO (INCLUDES PEOPLE NOT INVOLVED IN TE	
	1	YES	TEAyyHJG=1 IF TEAyy=1 AND (TEAyyJ5Y=4)
			, , , , , ,
EB_yyHJG		INVOLVED IN EB & EXPECTS 20+ JOBS IN 5 Y	
	0	NO (INCLUDES PEOPLE NOT INVOLVED IN TE	
	1	YES	EB_yyHJG=1 IF ESTBBUSO=1 AND (EB_yyJ5Y=4)
TEAEXP4C		TEA: INTERNATIONAL ORIENTATION, 4 CATE	
	1	76%-100%	
	2	26%-75%	BASED ON TEAyy, SUEXPORT AND OMEXPORT. In 2010 thes options were presented as overlapping ranges (1-25; 25-75, 75-
	3	1%-25%	100). Because this question asks for an approximate estimate, a
	4	NONE	respondent will not have to choose between 25 and 26, for exam
	-2	DON'T KNOW / REFUSED	and this discrepancy does not influence the results.
	_		
EB_EXP4C		EB: INTERNATIONAL ORIENTATION, 4 CATEG	
_ -	1	76%-100%	1
	2	26%-75%	BASED ON ESTBBUSO, SUEXPORT AND OMEXPORT. In 201 these options were presented as overlapping ranges (1-25; 25-75)
	3	1%-25%	75-100). Because this question asks for an approximate estimate
	4	NONE	respondent will not have to choose between 25 and 26, for exam
	-2	DON'T KNOW / REFUSED	and this discrepancy does not influence the results
			and the secretary deep not introduce the recent
SU_OPTYP		SU: OPPORTUNITY TYPE, 4 CATEGORIES	
	1	GREATER INDEPENDENCE	1
	2	INCREASE PERSONAL INCOME	1

	3	JUST MAINTAIN INCOME	
	4	OTHER	DERIVED FROM SUOPTYPE/OMOPTYPE. NOTE: RESPO
	8	DON'T KNOW	ARE ONLY AVAILABLE FOR THOSE INVOLVED IN PURE (NO
	-2	REFUSED	PART) OPPORTUNITY ENTREPRENEURSHIP
BB_OPTYP		BB: OPPORTUNITY TYPE, 4 CATEGORIES	
_	1	GREATER INDEPENDENCE	1
	2	INCREASE PERSONAL INCOME	1
	3	JUST MAINTAIN INCOME	1
	4	OTHER	DERIVED FROM SUOPTYPE/OMOPTYPE. NOTE: RESPONS
	8	DON'T KNOW	ARE ONLY AVAILABLE FOR THOSE INVOLVED IN PURE (NC
	-2	REFUSED	PART) OPPORTUNITY ENTREPRENEURSHIP
TEAOPTYP		TEA: OPPORTUNITY TYPE, 4 CATEGORIES	
	1	GREATER INDEPENDENCE	1
	2	INCREASE PERSONAL INCOME	1
	3	JUST MAINTAIN INCOME	1
	4	OTHER	DERIVED FROM SUOPTYPE/OMOPTYPE. NOTE: RESPONS
	8	DON'T KNOW	ARE ONLY AVAILABLE FOR THOSE INVOLVED IN PURE (NO
	-2	REFUSED	PART) OPPORTUNITY ENTREPRENEURSHIP
EXIT RS		EXIT: REASON OF EXIT, 8 CATEGORIES	
	1	OPPORTUNITY TO SELL THE BUSINESS	1
	2	BUSINESS NOT PROFITABLE	1
	3	PROBLEMS GETTING FINANCE	1
	4	ANOTHER JOB OR BUSINESS OPPORTUNITY	7
	5	EXIT WAS PLANNED IN ADVANCE	1
	6	RETIREMENT	1
	7	PERSONAL REASONS	1
	8	INCIDENT	1
	10	GOVERNMENT/TAX POLICY/BUREAUCRACY	1
	-3	OTHER	
	-1	DON'T KNOW	1
	-2	REFUSED	1
EXIT CTD		EXIT: DISCONTINUED A BUSINESS IN PAST 1	
	0	NO INDICATION (NO)	VARIABLE FOR ALL RESPONDENTS (ZEROS FOR
	1	INDICATION (YES)	RESPONDENTS WHO DID NOT DISCONTINUED A BUSINESS
	-2	NOT CLASSIFIED/MISSING	BASED ON Q1F AND Q5A
	_	[112.1 2	
EXIT ENT		EXIT: DISCONTINUED A BUSINESS IN PAST 1	
	0	NO INDICATION (NO)	VARIABLE FOR ALL RESPONDENTS (ZEROS FOR
	1	INDICATION (YES)	RESPONDENTS WHO DID NOT DISCONTINUED A BUSINESS
	-2	NOT CLASSIFIED/MISSING	BASED ON Q1F AND Q5A

TEANEC_P	0 (NO) / 1 (YES)	TEA: percent necessity (in sample of early-stage	entrepreneurs)
TEAOPP_P	0 (NO) / 1 (YES)	TEA:percent opportunity (in sample of early-stage	e entrepreneurs)
FRFAILOP	0 (NO) / 1 (YES)	Fear of failure (in 18-64 sample perceiving good of	opportunities to start a business)
FUTSUPNO	0 (NO) / 1 (YES)	Entrepreneurial intentions (in 18-64 sample that is	s not involved in entrepreneurial activity)
TEAJOBEX	0 (NO) / 1 (YES)	TEA: expects more than 5 employees in next five	years
TEANEWPR	0 (NO) / 1 (YES)	TEA: product is new to all or some customers	
TEANEWMK	0 (NO) / 1 (YES)	TEA: new market (few/no businesses offer the sa	me product)
TEAEXPST	0 (NO) / 1 (YES)	TEA: strong international orientation (more than 2	25% of customers from outside country)
TEAEXPWK	0 (NO) / 1 (YES)	TEA: weak international orientation (more than 19	% of customers from outside country)
IPACT_ALL	0 (NO) / 1 (YES)	Active as intrapreneur in past three years (base: a	
IPACT_EMP	0 (NO) / 1 (YES)	Active as intrapreneur in past three years (base: 6	
IPACTNOW_ALL	0 (NO) / 1 (YES)	Active as intrapreneur now (base: adult population	
IPACTNOW_EMP	0 (NO) / 1 (YES)	Active as intrapreneur now (base: employment po	ENTREPRENEURIAL EMPLOYEE ACTIVITY (ORTIONAL)
IPACTLD_ALL	0 (NO) / 1 (YES)	Active and leading as intrapreneur in past three ye	ENTREPRENEURIAL EMPLOYEE ACTIVITY (OPTIONAL)
IPACTLD_EMP	0 (NO) / 1 (YES)	Active and leading as intrapreneur in past three ye	
IPACTLDNOW_ALL	0 (NO) / 1 (YES)	Active and leading as intrapreneur now (base: ad	
IPACTLDNOW_EMP	0 (NO) / 1 (YES)	Active and leading as intrapreneur now (base: em	