

name: <unnamed>
 log: H:\Statas\Alcurrentlog.smcl
 log type: smcl
 opened on: 24 Oct 2017, 11:52:50

1 . describe

Contains data from S:\DPE Data\Namibia\Education Project\Vocational and Skills Training Activity (VTGF)\COSDEC\3
 > _Public Use Data\COSDEC_followup_PUF.dta

obs: 642
 vars: 441 26 Sep 2017 12:26
 size: 809,562

variable name	storage type	display format	value label	variable label
t1_mprid	long	%12.0g		MPRID
t1_svydate	float	%td		Estimated survey date
t1_b1_r	byte	%55.0g	ed_level_lab	(recoded) B1: What is the highest level of education you have completed?
t1_b4	byte	%14.0g	yesnodk_lab_01	B4: Are you currently enrolled in any vocational training programme?
t1_b2	byte	%14.0g	yesnodk_lab_01	B2: In the past 3 years, have you been enrolled in any vocational training progr
t1_b2b	byte	%14.0g	yesnodk_lab_01	B2b: MCA listed you as enrolled or registered in a training programme: is this c
t1_b3	byte	%8.0g		B3: In the past 3 years, in how many vocational training programmes have you bee
t1_b7_1_r	byte	%73.0g	vocational_institution_lab	(recoded) B7: What is the name of the vocational training insitution for trainin
t1_b12_1_r	byte	%61.0g	vocational_skillarea_lab	(recoded) B12: In which skill area was this training?
t1_b13_lv11_1	byte	%14.0g	yesnodk_lab_01	B13: What training level was this programme: level 1
t1_b13_lv12_1	byte	%14.0g	yesnodk_lab_01	B13: What training level was this programme: level 2
t1_b13_lv13_1_r	byte	%14.0g	yesnodk_lab_01	(recoded) B13: What training level was this programme: levels 3-5
t1_b13_lv16_1	byte	%14.0g	yesnodk_lab_01	B13: What training level was this programme: didn't have level or was short cour
t1_b13_dk_1	byte	%14.0g	yesnodk_lab_01	B13: What training level was this programme: Don't know
t1_b13_rf_1	byte	%14.0g	yesnodk_lab_01	B13: What training level was this programme: Refused
t1_b14_1	byte	%14.0g	training_dropout_lab	B14: Did you drop out from this training programme before it ended?
t1_b15_1	byte	%67.0g	dropout_reason_lab	B15: What is the one main reason you dropped out?
t1_b16_1	byte	%25.0g	internship_lab	B16: Will/Did you do any job attachment during this training programme?
t1_b17_1	byte	%14.0g	yesnodk_lab_01	B17: Did you receive any pay for the job attachment or internship you did?
t1_b18_1	byte	%8.0g		B18: How long was your job attachment or internship in weeks or months?
t1_b18_1_units	byte	%14.0g	internship_length_units_lab	B18: How long was your job attachment or internship (units)?
t1_b18b_1	byte	%14.0g	yesnodk_lab_12	B18b: Did you use a SME unit during or after this training?
t1_b18c_1_r	float	%17.0g	t1_b18c_1	(recoded) B18c: For how long did you use an SME unit in days, weeks or months?
t1_b18d_1	byte	%14.0g	yesnodk_lab_12	B18d: Did you have to pay to use the SME unit?
t1_b18e_1_1	byte	%14.0g	yesnodk_lab_01	B18e: Used SME unit as: part of the training?
t1_b18e_1_2	byte	%14.0g	yesnodk_lab_01	B18e: Used SME unit as: part of something you were working on for yourself?
t1_b18e_1_3	byte	%14.0g	yesnodk_lab_01	B18e: Used SME unit as: part of something you were working on for an employer?
t1_b18e_1_99	byte	%14.0g	yesnodk_lab_01	B18e: Used SME unit as: something else?
t1_b18e_1_dk	byte	%14.0g	yesnodk_lab_01	B18e: Used SME unit as: don't know
t1_b18e_1_rf	byte	%14.0g	yesnodk_lab_01	B18e: Used SME unit as: refused
t1_b18f_1	byte	%24.0g	SME_employment_use_lab	B18f: At the time you used the SME unit, what was your employment status?

t1_b18g_1_1	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: workspace
t1_b18g_1_2	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: materials
t1_b18g_1_3	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: training
t1_b18g_1_4	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: practice
t1_b18g_1_5	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: sales space/place to sell or serve customers
t1_b18g_1_99	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: other
t1_b18g_1_dk	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: don't know
t1_b18g_1_rf	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: refused
t1_b18h_1	byte	%18.0g	SME_helpful_lab B18h: How helpful was using the SME unit to you?
t1_b18i_1	byte	%33.0g	SME_reason_no_lab B18i: Why did you not use an SME unit?
t1_b18j_1	byte	%14.0g	yesnodk_lab_12 B18j: Do you have any current plans to use the SME unit in the future?
t1_b19_1	byte	%14.0g	yesnodk_notyet_lab_10 B19: Did you take formative assessments as the training programme progressed?
t1_b19b_1	byte	%14.0g	yesnodk_notyet_lab_10 B19b: Did you take a summative assessment at the end of the training programme?
t1_b20_1_r	byte	%15.0g	t1_b20_1 (recoded) B20: What NQA training level was the summative assessment at the end o
t1_b21_1	byte	%14.0g	training_success_lab B21: Did you successfully pass the summative assessment at the end of the traini
t1_b23_1	byte	%14.0g	yesnodk_notyet_lab_10 B23: Did you receive a COSDEF certificate for successfully completing your train
t1_b24_1	byte	%14.0g	yesnodk_notyet_lab_10 B24: Were you offered job placement help from this training provider?
t1_b25_1	byte	%14.0g	training_quality_lab B25: In your opinion, what was the quality of the instructors at the program?
t1_b26_1	byte	%14.0g	training_quality_lab B26: In your opinion, what was the quality of the written material at the progra
t1_b27_1	byte	%14.0g	training_quality_lab B27: In your opinion, what was the quality of the tools and equipment at the pro
t1_b28_1	byte	%14.0g	training_quality_lab B28: In your opinion, what was the overall quality of the program?
t1_b7_2_r	byte	%73.0g	vocational_institution_lab (recoded) B7: What is the name of the vocational training insitution for trainin
t1_b12_2_r	byte	%61.0g	vocational_skillarea_lab (recoded) B12: In which skill area was this training?
t1_b13_lv11_2	byte	%14.0g	yesnodk_lab_01 B13: What training level was this programme: level 1
t1_b13_lv12_2	byte	%14.0g	yesnodk_lab_01 B13: What training level was this programme: level 2
t1_b13_lv13_2_r	byte	%14.0g	yesnodk_lab_01 (recoded) B13: What training level was this programme: levels 3-5
t1_b13_lv16_2	byte	%14.0g	yesnodk_lab_01 B13: What training level was this programme: didn't have level or was short cour
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t1_b18_2_units	byte	%14.0g	internship_length_units_lab B18: How long was your job attachment or internship (units)?
t1_b18b_2	byte	%14.0g	yesnodk_lab_12 B18b: Did you use a SME unit during or after this training?
t1_b18c_2_r	byte	%17.0g	t1_b18c_2 (recoded) B18c: For how long did you use an SME unit in days, weeks or months?

t1_b18d_2	byte	%14.0g	yesnodk_lab_12 B18d: Did you have to pay to use the SME unit?
t1_b18e_2_1	byte	%14.0g	yesnodk_lab_01 B18e: Used SME unit as: part of the training?
t1_b18e_2_2	byte	%14.0g	yesnodk_lab_01 B18e: Used SME unit as: part of something you were working on for yourself?
t1_b18e_2_3	byte	%14.0g	yesnodk_lab_01 B18e: Used SME unit as: part of something you were working on for an employer?
t1_b18e_2_99	byte	%14.0g	yesnodk_lab_01 B18e: Used SME unit as: something else?
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t1_b18g_2_1	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: workspace
t1_b18g_2_2	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: materials
t1_b18g_2_3	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: training
t1_b18g_2_4	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: practice
t1_b18g_2_5	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: sales space/place to sell or serve customers
t1_b18g_2_99	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: other
t1_b18g_2_dk	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: don't know
t1_b18g_2_rf	byte	%14.0g	yesnodk_lab_01 B18g: SME unit provided you with: refused
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t1_b20_2_r	byte	%15.0g	t1_b20_2 (recoded) B20: What NQA training level was the summative assessment at the end o
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t1_b26_2	byte	%14.0g	training_quality_lab B26: In your opinion, what was the quality of the written material at the progra
t1_b27_2	byte	%14.0g	training_quality_lab B27: In your opinion, what was the quality of the tools and equipment at the pro
t1_b28_2	byte	%14.0g	training_quality_lab B28: In your opinion, what was the overall quality of the program?
t1_b29	byte	%14.0g	yesnodk_notyet_lab_12 B29: In the next 2 years, do you plan to take a/another vocational training cour
t1_b30	byte	%27.0g	training_future_where_lab B30: In the next 2 yrs, at what type of institution do you plan to take a course
t1_b31	byte	%14.0g	yesnodk_lab_01 Before July 2014, had you ever enrolled/registered/gone to any training programm
t1_c3	byte	%14.0g	yesnodk_lab_01 C3: Do you currently work at a job or a business or are you self-employed?
t1_c4	byte	%8.0g	C4: How many jobs do you currently have?
t1_c1	byte	%14.0g	yesnodk_lab_01 C1: In the past 12 months, have you worked at any job, even for a short time?
t1_c1b	byte	%14.0g	yesnodk_lab_01 C1b: In the past 3 years, have you worked at any job, even for a short time?

t1_c2	byte	%8.0g	C2: In the past 3 years, how many different jobs have you worked at?
t1_c8a_month	byte	%8.0g	C8a: What month did you start working at job 1
t1_c8a_year	byte	%15.0g	year_start_job_lab C8a: What year did you start working at job 1
t1_c8b_month_2	byte	%8.0g	C8b: What month did you start working at job 2
t1_c8b_year_2	byte	%15.0g	year_start_job_lab C8b: What year did you start working at job 2
t1_c8b_month_3	byte	%8.0g	C8b: What month did you start working at job 3
t1_c8b_year_3	byte	%15.0g	year_start_job_lab C8b: What year did you start working at job 3
t1_c9_month_1	byte	%8.0g	C9: What month did you stop working at job 1
t1_c9_year_1	byte	%20.0g	year_end_job_lab C9: What year did you stop working at job 1
t1_c10_1_r	byte	%46.0g	occupation_lab (recoded) C10: What kind of work did you do at this job?
t1_c11_1	byte	%14.0g	yesnodk_lab_01 C11: Was this job a job attachment from a vocational training you did?
t1_c12_1	byte	%14.0g	yesnodk_lab_01 C12: Is the job in the same field as your vocational training at the COSDEC?
t1_c24_1	int	%8.0g	C24: How many hours per week do/did you typically work at this job?
t1_c26_1	byte	%33.0g	position_status_lab C26: What was your employment status at this job?
t1_c27_1	byte	%35.0g	c27_lab C27: How did you learn about this job?
t1_c29_1_t	long	%12.0g	(recoded) C29: (in N\$) Typically, how much money per week does your business mak
t1_c30_1_t	int	%8.0g	(recoded) C30: (in N\$) Typically, how much money per week did you keep for yours
t1_c32_1	byte	%14.0g	yesnodk_lab_01 C32: Are/were you paid for your job?
t1_c33_1	byte	%31.0g	reason_not_paid_lab C33: What is the reason you are/were not paid for this job?
t1_c35_1_t	double	%12.0g	(recoded) C35: (in N\$) How much are/were you paid?
t1_c35_1_unit	byte	%14.0g	c35_unit_lab C35: (Specify units) How much are/were you paid?
t1_c37_1	byte	%32.0g	pay_taxes_lab C37: Is this amount before or after taxes are taken out?
t1_c38_1	byte	%17.0g	work_satisfaction_lab C38: Overall, how satisfied are/were you with this job?
t1_c39_1	byte	%14.0g	work_size_lab C39: How many people, including yourself, work/worked in your work place?
t1_c40_1	byte	%14.0g	yesnodk_lab_01 C40: Is/was your place of work or business registered for tax purposes?
t1_c9_month_2	byte	%8.0g	C9: What month did you stop working at job 2
t1_c9_year_2	byte	%20.0g	year_end_job_lab C9: What year did you stop working at job 2
t1_c10_2_r	byte	%46.0g	occupation_lab (recoded) C10: What kind of work did you do at this job?
t1_c11_2	byte	%14.0g	yesnodk_lab_01 C11: Was this job a job attachment from a vocational training you did?
t1_c12_2	byte	%14.0g	yesnodk_lab_01 C12: Is the job in the same field as your vocational training at the COSDEC?
t1_c24_2	byte	%8.0g	C24: How many hours per week do/did you typically work at this job?
t1_c26_2	byte	%33.0g	position_status_lab C26: What was your employment status at this job?
t1_c27_2	byte	%35.0g	c27_lab C27: How did you learn about this job?
t1_c29_2_t	int	%8.0g	(recoded) C29: (in N\$) Typically, how much money per week does your business mak
t1_c30_2_t	int	%8.0g	(recoded) C30: (in N\$) Typically, how much money per week did you keep for yours
t1_c32_2	byte	%14.0g	yesnodk_lab_01 C32: Are/were you paid for your job?
t1_c33_2	byte	%31.0g	reason_not_paid_lab C33: What is the reason you are/were not paid for this job?
t1_c35_2_t	float	%8.0g	(recoded) C35: (in N\$) How much are/were you paid?
t1_c35_2_unit	byte	%14.0g	c35_unit_lab C35: (Specify units) How much are/were you paid?
t1_c37_2	byte	%32.0g	pay_taxes_lab C37: Is this amount before or after taxes are taken out?
t1_c38_2	byte	%17.0g	work_satisfaction_lab C38: Overall, how satisfied are/were you with this job?
t1_c39_2	byte	%14.0g	work_size_lab C39: How many people, including yourself, work/worked in your work place?
t1_c40_2	byte	%14.0g	yesnodk_lab_01 C40: Is/was your place of work or business registered for tax purposes?
t1_c9_month_3	byte	%8.0g	C9: What month did you stop working at job 3
t1_c9_year_3	byte	%20.0g	year_end_job_lab C9: What year did you stop working at job 3
t1_c10_3_r	byte	%46.0g	occupation_lab (recoded) C10: What kind of work did you do at this job?

t1_c11_3	byte	%14.0g	yesnodk_lab_01	C11: Was this job a job attachment from a vocational training you did?
t1_c12_3	byte	%14.0g	yesnodk_lab_01	C12: Is the job in the same field as your vocational training at the COSDEC?
t1_c24_3	byte	%8.0g		C24: How many hours per week do/did you typically work at this job?
t1_c26_3	byte	%33.0g	position_status_lab	C26: What was your employment status at this job?
t1_c27_3	byte	%35.0g	c27_lab	C27: How did you learn about this job?
t1_c29_3_t	int	%8.0g		(recoded) C29: (in N\$) Typically, how much money per week does your business mak
t1_c30_3_t	int	%8.0g		(recoded) C30: (in N\$) Typically, how much money per week did you keep for yours
t1_c32_3	byte	%14.0g	yesnodk_lab_01	C32: Are/were you paid for your job?
t1_c33_3	byte	%31.0g	reason_not_paid_lab	C33: What is the reason you are/were not paid for this job?
t1_c35_3_t	float	%8.0g		(recoded) C35: (in N\$) How much are/were you paid?
t1_c35_3_unit	byte	%14.0g	c35_unit_lab	C35: (Specify units) How much are/were you paid?
t1_c37_3	byte	%32.0g	pay_taxes_lab	C37: Is this amount before or after taxes are taken out?
t1_c38_3	byte	%17.0g	work_satisfaction_lab	C38: Overall, how satisfied are/were you with this job?
t1_c39_3	byte	%14.0g	work_size_lab	C39: How many people, including yourself, work/worked in your work place?
t1_c40_3	byte	%14.0g	yesnodk_lab_01	C40: Is/was your place of work or business registered for tax purposes?
t1_c18	byte	%24.0g	employment_seeking_lab	C18: In the past 12 months, did you actively look for employment?
t1_c19	byte	%14.0g	yesnodk_lab_01	C19: If you were offered a job, would you have been ready to work?
t1_c20	byte	%62.0g	activities_inactive_lab	C20: During the past 12 months, why were you not ready to work?
t1_c22	byte	%45.0g	no_work_reason_lab	C22: During the past 12 months, why didn't you work?
t1_d1_t	int	%8.0g		(recoded) D1: Last month, what was your individual income from all other sources
t1_d2_r	byte	%8.0g	t1_d2	(recoded) D2: How many people, not including yourself, depend on your earnings?
t1_d3_r	byte	%31.0g	t1_d3	(recoded) D3: What is your current marital status?
t1_d4_r	byte	%8.0g	t1_d4	(recoded) D4: Including yourself, how many people are members of your household?
t1_d5_t	long	%12.0g		(recoded) D5: Last month, what was your household's income from all other source
t1_e2_r	byte	%33.0g	region_origin_lab	(recoded) E2: In what region is that town or village?
t1_e3_r	byte	%14.0g	language_group_lab	(recoded) What is the main language spoken in your home
t1_f1	byte	%14.0g	yesnodk_lab_01	F1: Have you ever heard of an illness called AIDS?
t1_f2	byte	%14.0g	aids_condom_lab	F2: How much can condoms decrease the risk of HIV?
t1_f2a	byte	%14.0g	gender_lab	F2a: What is your gender?
t1_f3a	byte	%14.0g	yesnodk_lab_01	F3a: In the last 24 months, have you gotten pregnant?
t1_f3b	byte	%14.0g	yesnodk_lab_01	F3b: In the last 24 months, have you had a baby?
t1_f4a	byte	%14.0g	yesnodk_lab_01	F4a: In the last 24 months, have you gotten a woman pregnant?
t1_f4b	byte	%14.0g	yesnodk_lab_01	In the last 24 months, has a biological child of yours been born?
t1_x_female	float	%9.0g		Female
t1_x_age_t	float	%9.0g		(recoded) Age
t1_x_age_19less	float	%9.0g		Age: 19 or less
t1_x_age_20to24	float	%9.0g		Age: 20 to 24
t1_x_age_25to29	float	%9.0g		Age: 25 to 29
t1_x_age_30to34	float	%9.0g		Age: 30 to 34
t1_x_age_35plus	float	%9.0g		Age: 35 or older
t1_x_unmarried	float	%9.0g		Unmarried
t1_x_responde-s	float	%9.0g		Respondent's education: Less than grade 10
t1_x_respond-10	float	%9.0g		Respondent's education: Grade 10
t1_x_responde-r	float	%9.0g		Respondent's education: Grade 12 or higher
t1_x_hhsize_r	float	%9.0g	t1_x_hhsize	(recoded) Household size
t1_x_hhsize_1	float	%9.0g		Household size: 1
t1_x_hhsize_2	float	%9.0g		Household size: 2
t1_x_hhsize_3	float	%9.0g		Household size: 3
t1_x_hhsize_4	float	%9.0g		Household size: 4
t1_x_hhsize_5	float	%9.0g		Household size: 5
t1_x_hhsize_6-e	float	%9.0g		Household size: 6 or more
t1_x_homelan-sh	float	%9.0g		Home language: Oshiwambo
t1_x_homelang-j	float	%9.0g		Home language: Otjiherero
t1_x_homelang-m	float	%9.0g		Home language: Nama/Damara
t1_x_homelang-r	float	%9.0g		Home language: Afrikaans

t1_x_homelang-k	float	%9.0g	Home language: Rukavango
t1_x_homelan-th	float	%9.0g	Home language: Other
t1_x_voctra-pre	float	%9.0g	Enrolled in training prior to July 2014
t1_x_v-n_cosdec	float	%9.0g	Enrolled in COSDEC training
t1_x_voctrain-a	float	%9.0g	Enrolled in additional training
t1_x_voctra-c_1	float	%9.0g	Training 1 is the COSDEC training
t1_x_voctra-c_2	float	%9.0g	Training 2 is the COSDEC training
t1_x_voctrain-3	float	%9.0g	Training 3 is the COSDEC training
t1_x_voctra-c_4	float	%9.0g	Training 4 is the COSDEC training
t1_x_v-a_cosdec	float	%9.0g	Enrolled in additional training: COSDEC
t1_x_vo-a_other	float	%9.0g	Enrolled in additional training: other
t1_x_voctra-ure	float	%9.0g	Plans to enroll in training in next 2 years
t1_x_voctra-tc	float	%9.0g	Plans to enroll in training in next 2 years: VTC
t1_x_v-e_cosdec	float	%9.0g	Plans to enroll in training in next 2 years: COSDEC
t1_x_vo-e_other	float	%9.0g	Plans to enroll in training in next 2 years: Other
t1_x_voct-e_dnk	float	%9.0g	Plans to enroll in training in next 2 years: Don't know
t1_x_voctra-h_r	float	%10.0g	
			t1_x_voctrain_mth
			(recoded) Duration of COSDEC training (reported)
t1_x_voctrain-5	float	%9.0g	Duration of COSDEC training (reported): 0 to 5 months
t1_x_voctra-i11	float	%9.0g	Duration of COSDEC training (reported): 6 to 11 months
t1_x_voctra-i17	float	%9.0g	Duration of COSDEC training (reported): 12 to 17 months
t1_x_voc-18plus	float	%9.0g	Duration of COSDEC training (reported): 18 or more months
t1_x_voctra-2_r	float	%9.0g	
			t1_x_voctrain_mth2
			(recoded) Duration of COSDEC training (admin data)
t1_x_voctr-2to4	float	%9.0g	Duration of COSDEC training (admin data): 2 to 4 months
t1_x_voctra-i07	float	%9.0g	Duration of COSDEC training (admin data): 5 to 7 months
t1_x_voc-8plus	float	%9.0g	Duration of COSDEC training (admin data): 8 months or more
t1_x_voctra-ac	float	%9.0g	COSDEC training in skill area: air conditioning & refrigeration
t1_x_voctra-ct	float	%9.0g	COSDEC training in skill area: automotive electrical & electronics
t1_x_vo-a_brick	float	%9.0g	COSDEC training in skill area: bricklaying & plastering
t1_x_vo-2_brick	float	%9.0g	COSDEC training in skill area: bricklaying & plastering
t1_x_voctra-ep	float	%9.0g	COSDEC training in skill area: entrepreneurship
t1_x_voc-a_carp	float	%9.0g	COSDEC training in skill area: carpentry & joinery
t1_x_voc-2_carp	float	%9.0g	COSDEC training in skill area: carpentry & joinery
t1-a_cloth_prod	float	%9.0g	COSDEC training in skill area: clothing production
t1-2_cloth_prod	float	%9.0g	COSDEC training in skill area: clothing production
t1_x_voctra-ttr	float	%9.0g	COSDEC training in skill area: diesel electric fitter
t1_x_voctra-i-hn	float	%9.0g	COSDEC training in skill area: fitter (machinery)
t1_x_voctra-i-rn	float	%9.0g	COSDEC training in skill area: fitter and turning
t1_x_voctra-i-sp	float	%9.0g	COSDEC training in skill area: hospitality & tourism
t1_x_voct-a ICT	float	%9.0g	COSDEC training in skill area: information communication technology (computing f
t1_x_voct-2 ICT	float	%9.0g	COSDEC training in skill area: information communication technology (computing f
t1_x_voctra-str	float	%9.0g	COSDEC training in skill area: instrumentation
t1_x_voc-a_weld	float	%9.0g	COSDEC training in skill area: welding & metal fabrication
t1_x_voc-2_weld	float	%9.0g	COSDEC training in skill area: welding & metal fabrication
t1_x_voctra-i1l	float	%9.0g	COSDEC training in skill area: boilermaking
t1_x_voctra-iht	float	%9.0g	COSDEC training in skill area: mellowright
t1_x_vo-a_admin	float	%9.0g	COSDEC training in skill area: office administration
t1_x_vo-2_admin	float	%9.0g	COSDEC training in skill area: office administration
t1_x_voctrain-i	float	%9.0g	COSDEC training in skill area: pedicure
t1_x_vo-a_plumb	float	%9.0g	COSDEC training in skill area: plumbing & pipefitting
t1_x_vo-2_plumb	float	%9.0g	COSDEC training in skill area: plumbing & pipefitting
t1_x_voctrain-o	float	%9.0g	COSDEC training in skill area: radio and tv mechanics
t1_x_voctra-man	float	%9.0g	COSDEC training in skill area: trackman
t1_x_voctra-ter	float	%9.0g	COSDEC training in skill area: water care
t1_x_voc-a_food	float	%9.0g	COSDEC training in skill area: food preparation & serving
t1_x_voc-2_food	float	%9.0g	COSDEC training in skill area: food preparation & serving
t1_x_voctra-r_r	float	%9.0g	(recoded) COSDEC training in skill area: other
t1_x_vo-2_other	float	%9.0g	COSDEC training in skill area: other
t1_x_voctra-i_r	float	%9.0g	
			t1_x_voctrain_lv1hi
			(recoded) Highest level of COSDEC training
t1_x_voctra-i_1	float	%9.0g	Highest level of training: 1
t1_x_voctra-i_2	float	%9.0g	Highest level of training: 2
t1_x_voctra-ore	float	%9.0g	(recoded) Highest level of training: 3 or more
t1_x_voctra-vel	float	%9.0g	Highest level of training: no level
t1_x_voct-i_dnk	float	%9.0g	Highest level of training: don't know
t1_x_voctra-i-pl	float	%9.0g	Completed COSDEC training
t1_x_voctra-i-ch	float	%9.0g	Completed job attachment for COSDEC training
t1_x_voctra-hpd	float	%9.0g	Completed paid job attachment for COSDEC training
t1_x_vocattac-h	float	%9.0g	Duration of job attachment for COSDEC training (months)
t1_x_vocatt-h_0	float	%9.0g	Duration of job attachment for COSDEC training (months): 0
t1_x_voc-h_1to3	float	%9.0g	Duration of job attachment for COSDEC training (months): 1 to 3
t1_x_voc-h_4to6	float	%9.0g	Duration of job attachment for COSDEC training (months): 4 to 6
t1_x_vo-h_7plus	float	%9.0g	Duration of job attachment for COSDEC training (months): 7 or more
t1_x_voctra-i-lp	float	%9.0g	Job placement help for COSDEC training
t1_x_voctra-i-h2	float	%9.0g	Completed job attachment for COSDEC training, among completers
t1_x_voctra-i-d2	float	%9.0g	Completed paid job attachment for COSDEC training, among completers
t1_x_vocattac-2	float	%9.0g	Duration of job attachment for COSDEC training (months), among completers
t1_x_vocatt-2_0	float	%9.0g	Duration of job attachment for COSDEC training (months), among completers: 0
t1_x_voc-2_1to3	float	%9.0g	Duration of job attachment for COSDEC training (months), among completers: 1 to
t1_x_voc-2_4to6	float	%9.0g	Duration of job attachment for COSDEC training (months), among completers: 4 to
t1_x_vo-2_7plus	float	%9.0g	Duration of job attachment for COSDEC training (months), among completers: 7 or

t1_x_voctrai-p2	float	%9.0g	Job placement help for COSDEC training, among completers
t1_x_voctrai-ob	float	%9.0g	Reason for dropping out of training: You found a job during the training
t1_x_voctrai-rd	float	%9.0g	Reason for dropping out of training: Could not afford to complete the training
t1_x_voctrai-ed	float	%9.0g	Reason for dropping out of training: You moved away from the area
t1_x_vo-m_other	float	%9.0g	Reason for dropping out of training: Other family commitments
t1_x_voctrai-th	float	%9.0g	Reason for dropping out of training: Health related issues
t1_x_vo-p_other	float	%9.0g	Reason for dropping out of training: Other
t1_x_voctra-for	float	%9.0g	Took formative assessments for COSDEC training
t1_x_voctrain-m	float	%9.0g	Took summative assessment at end of COSDEC training
t1_x_voctrai-l1	float	%9.0g	Took summative assessment at end of COSDEC training: level 1
t1_x_voctrai-l2	float	%9.0g	Took summative assessment at end of COSDEC training: level 2
t1_x_voctra-3_r	float	%9.0g	(recoded) Took summative assessment at end of COSDEC training: level 3-5
t1_x_voctrai-v1	float	%9.0g	Took summative assessment at end of COSDEC training: no level
t1_x_voct-m_dnk	float	%9.0g	Took summative assessment at end of COSDEC training: don't know
t1_x_voctrai-ps	float	%9.0g	Passed summative assessment at end of COSDEC training
t1_x_voctrai-ft	float	%9.0g	Passed summative assessment at end of COSDEC training, first attempt
t1_x_voctrai-rt	float	%9.0g	Received COSDEF certificate of completion
t1_x_voctrai-me	float	%9.0g	Used SME unit
t1_x_voctra~pd	float	%9.0g	Paid for SME unit use, among users
t1_x_voctr~0to4	float	%9.0g	Duration of SME unit use, among users (weeks): 0 to 4
t1_x_voct~4plus	float	%9.0g	(recoded) Duration of SME unit use, among users (weeks): more than 4
t1_x_vo-y_train	float	%9.0g	Reason for SME unit use, among users: Part of the training
t1_x_voctrai-wn	float	%9.0g	Reason for SME unit use, among users: Part of something you were working on for
t1_x_voctrai-oy	float	%9.0g	Reason for SME unit use, among users: Part of something you were working on for
t1_x_vo-y_other	float	%9.0g	Reason for SME unit use, among users: Something else
t1_x_voctrai-ce	float	%9.0g	Advantages of SME unit use, among users: Workspace
t1_x_voctrai-at	float	%9.0g	Advantages of SME unit use, among users: Materials
t1_x_vo-v_train	float	%9.0g	Advantages of SME unit use, among users: Training
t1_x_voctra-rac	float	%9.0g	Advantages of SME unit use, among users: Practice
t1_x_voctrai-es	float	%9.0g	Advantages of SME unit use, among users: Sales space/place to sell or serve cust
t1_x_vo-v_other	float	%9.0g	Advantages of SME unit use, among users: Other
t1_x_voctrai-ot	float	%9.0g	Helpfulness of SME unit use, among users: not at all
t1_x_voctrai-le	float	%9.0g	Helpfulness of SME unit use, among users: a little
t1_x_voctrai-ry	float	%9.0g	Helpfulness of SME unit use, among users: very
t1_x_voctra-are	float	%9.0g	Reasons for not using SME unit, among nonusers: not aware unit existed
t1_x_voctra-rst	float	%9.0g	Reasons for not using SME unit, among nonusers: was not interested
t1_x_voctra-per	float	%9.0g	Reasons for not using SME unit, among nonusers: unit was not operational
t1_x_voctrai-cc	float	%9.0g	Reasons for not using SME unit, among nonusers: unit was occupied by someone els
t1_x_voctra-ost	float	%9.0g	Reasons for not using SME unit, among nonusers: cost of using it was too high
t1_x_vo-o_other	float	%9.0g	Reasons for not using SME unit, among nonusers: other
t1_x_voctra-lan	float	%9.0g	Plans to use SME unit, among nonusers
t1_x-hqual_excel	float	%9.0g	Quality of teaching at COSDEC: excellent
t1_x-hqual_good	float	%9.0g	Quality of teaching at COSDEC: good
t1_x-hqual_fair	float	%9.0g	Quality of teaching at COSDEC: fair
t1_x-hqual_poor	float	%9.0g	Quality of teaching at COSDEC: poor
t1_x-tqual_excel	float	%9.0g	Quality of written materials at COSDEC: excellent
t1_x-tqual_good	float	%9.0g	Quality of written materials at COSDEC: good
t1_x-tqual_fair	float	%9.0g	Quality of written materials at COSDEC: fair
t1_x-tqual_poor	float	%9.0g	Quality of written materials at COSDEC: poor
t1_x-olqual_excel	float	%9.0g	Quality of tools at COSDEC: excellent
t1_x-olqual_good	float	%9.0g	Quality of tools at COSDEC: good
t1_x-olqual_fair	float	%9.0g	Quality of tools at COSDEC: fair
t1_x-olqual_poor	float	%9.0g	Quality of tools at COSDEC: poor
t1_x-llqual_excel	float	%9.0g	Overall quality at COSDEC: excellent
t1_x-llqual_good	float	%9.0g	Overall quality at COSDEC: good
t1_x-llqual_fair	float	%9.0g	Overall quality at COSDEC: fair
t1_x-llqual_poor	float	%9.0g	Overall quality at COSDEC: poor
t1_x_emplsvy	float	%9.0g	Employed in paid job at survey date
t1_x_emplsvy-pl	float	%9.0g	Unemployed in previous 12 months
t1_x_emplsvy-ce	float	%9.0g	Out of labor force in previous 12 months
t1_x_voctrai-vy	float	%9.0g	Enrolled in training at survey date
t1_x_prodsvy	float	%9.0g	Productively engaged at survey date
t1_x_emplsvy-ne	float	%9.0g	Not employed at survey date
t1_x_emplsvy~n	float	%9.0g	Employed at survey date: Office administrator
t1_x_emplsvy-es	float	%9.0g	Employed at survey date: Sales consultant
t1_x_emplsvy-ck	float	%9.0g	Employed at survey date: Bricklaying and plastering
t1_x_emplsvy-ok	float	%9.0g	Employed at survey date: Cook or server in restaurant or food service
t1_x_emplsv-ier	float	%9.0g	Employed at survey date: Cashier
t1_x_emplsvy~p	float	%9.0g	Employed at survey date: Housekeeper or cleaner
t1_x_emplsv-r_r	float	%9.0g	(recoded) Employed at survey date: Other
t1_x_emplsvy-el	float	%9.0g	Employed in a job related to training
t1_x_employsv-e	float	%9.0g	Not employed at survey date
t1_x_employsv-f	float	%9.0g	Employment type at survey date: Self-employed
t1_x_employsv-m	float	%9.0g	Employment type at survey date: Regularly or permanently employed
t1_x_employsv-p	float	%9.0g	Employment type at survey date: Casually or temporarily employed
t1_x_emplsvy-ml	float	%9.0g	Employed in formal sector at survey date
t1_x_emplsvy-rs	float	%9.0g	Hours/week worked at survey date

t1_x_emplsv-s_0	float	%9.0g	Hours/week worked at survey date: none
t1_x_em-s_1to19	float	%9.0g	Hours/week worked at survey date: 1 to 19
t1_x_e-s_20to29	float	%9.0g	Hours/week worked at survey date: 20 to 29
t1_x_e-s_30to39	float	%9.0g	Hours/week worked at survey date: 30 to 39
t1_x_e-s_40more	float	%9.0g	Hours/week worked at survey date: 40 or more
t1_x_emplsv-ure	float	%9.0g	Job tenure at survey date (months)
t1_x_emplsv-e_0	float	%9.0g	Job tenure at survey date (months): 0
t1_x_emplsv-e_1to6	float	%9.0g	Job tenure at survey date (months): 1 to 6
t1_x_emplsv-e_7to12	float	%9.0g	Job tenure at survey date (months): 7 to 12
t1_x_emplsv-e_12more	float	%9.0g	Job tenure at survey date (months): 12 or more
t1_x_emplsvy-ed	float	%9.0g	Satisfied or very satisfied with job at survey date
t1_x_emplsv-es2	float	%9.0g	Among employed: employed in occupation: Sales consultant
t1_x_emplsv-ok2	float	%9.0g	Among employed: employed in occupation: Cook or server in restaurant or food ser
t1_x_emplsvy-p2	float	%9.0g	Among employed: employed in occupation: Housekeeper or cleaner
t1_x_emplsvy-n2	float	%9.0g	Among employed: employed in occupation: Office administrator
t1_x_emplsv-ck2	float	%9.0g	Among employed: employed in occupation: Bricklaying and plastering
t1_x_emplsvy-r2	float	%9.0g	Among employed: employed in occupation: Cashier
t1_x_emplsv~2_r	float	%9.0g	(recoded) Among employed: employed in occupation: Other
t1_x_emplsv-e12	float	%9.0g	Employed in a job related to training, among employed
t1_x_employs-f2	float	%9.0g	Employment type at survey date, among employed: Self-employed
t1_x_employs-m2	float	%9.0g	Employment type at survey date, among employed: Regularly or permanently employe
t1_x_employs-p2	float	%9.0g	Employment type at survey date, among employed: Casually or temporarily employed
t1_x_emplsv-m12	float	%9.0g	Employed in formal sector at survey date, among employed
t1_x_emplsvy-b2	float	%9.0g	Time to job after training, among employed (reported)
t1_x_emplsv-b2_0	float	%9.0g	Time to job after training, among employed (reported): 0
t1_x_emplsv-b2_1to6	float	%9.0g	Time to job after training, among employed (reported): 1 to 6
t1_x_emplsv-b2_7to12	float	%9.0g	Time to job after training, among employed (reported): 7 to 12
t1_x_emplsv-b2_12more	float	%9.0g	Time to job after training, among employed (reported): 12 or more
t1_x_emplsv-rs2	float	%9.0g	Hours/week worked at survey date, among employed
t1_x_emplsv-s2_0	float	%9.0g	Hours/week worked at survey date, among employed: none
t1_x_emplsv-s2_1to19	float	%9.0g	Hours/week worked at survey date, among employed: 1 to 19
t1_x_emplsv-s2_20to29	float	%9.0g	Hours/week worked at survey date, among employed: 20 to 29
t1_x_emplsv-s2_30to39	float	%9.0g	Hours/week worked at survey date, among employed: 30 to 39
t1_x_emplsv-s2_40more	float	%9.0g	Hours/week worked at survey date: 40 or more
t1_x_emplsvy-e2	float	%9.0g	Job tenure at survey date, among employed (months)
t1_x_emplsv-e2_0	float	%9.0g	Job tenure at survey date, among employed (months): 0
t1_x_emplsv-e2_1to6	float	%9.0g	Job tenure at survey date, among employed (months): 1 to 6
t1_x_emplsv-e2_7to12	float	%9.0g	Job tenure at survey date, among employed (months): 7 to 12
t1_x_emplsv-e2_12more	float	%9.0g	Job tenure at survey date, among employed (months): 12 or more
t1_x_emplsvy-d2	float	%9.0g	Satisfied or very satisfied with job at survey date, among employed
t1_x_emplsvy~a	float	%9.0g	How found out about job, among employed: Media
t1_x_emplsv-der	float	%9.0g	How found out about job, among employed: Vocational training provider
t1_x_emplsvy-nd	float	%9.0g	How found out about job, among employed: Family member or friend
t1_x_emplsv-her	float	%9.0g	How found out about job, among employed: Some other way
t1_x_wageinc-de	float	%9.0g	Earnings in previous month (topcoded)
t1_x_wageinc~_0	float	%9.0g	Earnings in previous month: none
t1_x_wageinc~1000	float	%9.0g	Earnings in previous month: 1 to 1000
t1_x_wageinc~2000	float	%9.0g	Earnings in previous month: 1001 to 2000
t1_x_wageinc~4000	float	%9.0g	Earnings in previous month: 2001 to 4000
t1_x_wageinc-re	float	%9.0g	Earnings in previous month: 4001 or more
t1_x_indivin-de	float	%9.0g	Individual income in previous month (topcoded)
t1_x_indivin~_0	float	%9.0g	Individual income in previous month: none
t1_x_indivin~1000	float	%9.0g	Individual income in previous month: 1 to 1000
t1_x_indivin~2000	float	%9.0g	Individual income in previous month: 1001 to 2000
t1_x_indivin~4000	float	%9.0g	Individual income in previous month: 2001 to 4000
t1_x_indivin-re	float	%9.0g	Individual income in previous month: 4001 or more
t1_x_hhinc_no-t	float	%9.0g	Household gross income could not be estimated
t1_x_hhinc_to-e	float	%9.0g	Household gross income in previous month (topcoded)
t1_x_hhinc_0	float	%9.0g	Household gross income in previous month: none
t1_x_hhinc~1000	float	%9.0g	Household gross income in previous month: none
t1_x_hhinc~2000	float	%9.0g	Household gross income in previous month: 1001 to 2000
t1_x_hhinc~4000	float	%9.0g	Household gross income in previous month: 2001 to 4000
t1_x_hhinc~6000	float	%9.0g	Household gross income in previous month: 4001 to 6000
t1_x_hhinc_60-e	float	%9.0g	Household gross income in previous month: 6001 or more
t1_x_health_A-e	float	%9.0g	Heard about AIDS
t1_x_health_c-e	float	%9.0g	Condoms can reduce risk of AIDS a lot/completely
t1_x_preg24_f-e	float	%9.0g	Pregnant in past 24 months: female
t1_x_birt-emale	float	%9.0g	Gave birth after start of training: female
t1_x_preg24_m-e	float	%9.0g	Impregnated woman in past 24 months: male
t1_x_birt~_male	float	%9.0g	Fathered child after start of training: male
MPR_COSDEC_name	str11	%11s	COSDEC_Name
MPR_coursenam-m	float	%9.0g	Course number
MPR_endtrain-y	float	%9.0g	Time from end of COSDEC training to survey in months (rounded)
MPR_endtrain-12	float	%9.0g	Time from end of COSDEC training to survey in months: 12
MPR_endtrain-13	float	%9.0g	Time from end of COSDEC training to survey in months: 13
MPR_endtrain-14	float	%9.0g	Time from end of COSDEC training to survey in months: 14
MPR_endtrain-15	float	%9.0g	Time from end of COSDEC training to survey in months: 15
MPR_endtrain-16	float	%9.0g	Time from end of COSDEC training to survey in months: 16
MPR_endtrain-17	float	%9.0g	Time from end of COSDEC training to survey in months: 17
t1_weight	double	%10.0g	Non-response weights: robustness check

Sorted by:

2 . codebook, t(100)

t1_mprid **MPRID**

```

type: numeric (long)
range: [10030031,10040665]          units: 1
unique values: 642                  missing .: 0/642

mean: 1.0e+07
std. dev: 2860.28

percentiles:      10%      25%      50%      75%      90%
                  1.0e+07  1.0e+07  1.0e+07  1.0e+07  1.0e+07

```

t1_svydate **Estimated survey date**

```

type: numeric daily date (float)
range: [20460,20625]              units: 1
or equivalently: [07jan2016,20jun2016] units: days
unique values: 48                  missing .: 0/642

```

```

tabulation: Freq. Value
              37 20460 07jan2016
              18 20461 08jan2016
              28 20464 11jan2016
              37 20465 12jan2016
              24 20466 13jan2016
              23 20467 14jan2016
              15 20468 15jan2016
              13 20471 18jan2016
              12 20472 19jan2016
               6 20473 20jan2016
               4 20474 21jan2016
               1 20475 22jan2016
               2 20478 25jan2016
               3 20479 26jan2016
               3 20480 27jan2016
               1 20482 29jan2016
               1 20487 03feb2016
              27 20488 04feb2016
               4 20489 05feb2016
               1 20492 08feb2016
               1 20495 11feb2016
               1 20496 12feb2016
              46 20515 02mar2016
               6 20516 03mar2016
              10 20518 05mar2016
               4 20520 07mar2016
               1 20521 08mar2016
               2 20522 09mar2016
               1 20523 10mar2016
               1 20524 11mar2016
              41 20527 14mar2016
              48 20528 15mar2016
              13 20529 16mar2016
               9 20530 17mar2016
               2 20531 18mar2016
               3 20535 22mar2016
              61 20544 31mar2016
              13 20545 01apr2016
              35 20548 04apr2016
              21 20549 05apr2016
               3 20550 06apr2016
               1 20551 07apr2016
              40 20559 15apr2016
               3 20562 18apr2016
               2 20572 28apr2016
               1 20584 10may2016
              12 20620 15jun2016
               1 20625 20jun2016

```

t1_b1_r **(recoded) B1: What is the highest level of education you have completed?**

```

type: numeric (byte)
label: ed_level_lab

range: [1,99]                      units: 1
unique values: 6                    missing .: 0/642

```

tabulation:	Freq.	Numeric	Label
	16	1	Never attended or completed primary school
	12	3	Primary school (grade 7) completed
	77	4	Grade 8 or equivalent completed
	263	5	Grade 10 or equivalent completed
	272	6	Grade 12 or higher education completed
	2	99	Other

t1_b4 B4: Are you currently enrolled in any vocational training programme?

type: numeric (byte)
label: yesnodk_lab_01

range: [0,1] units: 1
unique values: 2 missing .: 0/642

tabulation:	Freq.	Numeric	Label
	624	0	No
	18	1	Yes

t1_b2 B2: In the past 3 years, have you been enrolled in any vocational training progr

type: numeric (byte)
label: yesnodk_lab_01

range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 2 missing .*: 20/642

tabulation:	Freq.	Numeric	Label
	111	0	No
	511	1	Yes
	18	.a	
	2	.d	Don't know

t1_b2b B2b: MCA listed you as enrolled or registered in a training programme: is this c

type: numeric (byte)
label: yesnodk_lab_01

range: [1,1] units: 1
unique values: 1 missing .: 0/642
unique mv codes: 3 missing .*: 529/642

tabulation:	Freq.	Numeric	Label
	113	1	Yes
	527	.a	
	1	.e	
	1	.m	

t1_b3 B3: In the past 3 years, in how many vocational training programmes have you bee

type: numeric (byte)

range: [1,3] units: 1
unique values: 3 missing .: 0/642

tabulation:	Freq.	Value
	602	1
	37	2
	3	3

t1_b7_1_r (recoded) B7: What is the name of the vocational training insitution for trainin

type: numeric (byte)
label: vocational_institution_lab

range: [3,99] units: 1
unique values: 8 missing .: 0/642

tabulation:	Freq.	Numeric	Label
	35	3	COSDEC Gobabis (Omaheke)
	55	5	COSDEC Ondangwa
	70	6	COSDEC Opuwo
	84	7	COSDEC Otjiwarongo
	115	8	COSDEC Rundu (Tukureno)
	168	9	COSDEC Swakopmund (Mahetago)
	98	10	COSDEC Tsumeb
	17	99	Other

t1_b12_1_r

(recoded) B12: In which skill area was this training?

type: numeric (byte)
 label: vocational_skillarea_lab
 range: [3,99] units: 1
 unique values: 11 missing .: 0/642
 unique mv codes: 2 missing .*: 54/642

tabulation:	Freq.	Numeric	Label
	48	3	Bricklaying & Plastering
	21	6	Carpentry & Joinery / Joinery & Cabinetmaking
	72	7	Clothing Production / Clothing & Textile Production
	9	11	Hairdressing
	13	12	Hospitality & Tourism
	59	13	Information Communication Technology (Computing Fundamentals)
	37	15	Welding & Metal Fabrication
	171	19	Office Administration / Office Administration & Computing
	49	21	Plumbing & Pipe Fitting
	92	25	Food Preparation & Serving / Food Preparation
	17	99	Other
	26	.a	
	28	.e	

t1_b13_lv11_1

B13: What training level was this programme: level 1

type: numeric (byte)
 label: yesnodk_lab_01
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 53/642

tabulation:	Freq.	Numeric	Label
	172	0	No
	417	1	Yes
	26	.a	
	27	.e	

t1_b13_lv12_1

B13: What training level was this programme: level 2

type: numeric (byte)
 label: yesnodk_lab_01
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 53/642

tabulation:	Freq.	Numeric	Label
	349	0	No
	240	1	Yes
	26	.a	
	27	.e	

t1_b13_lv13_1_r

(recoded) B13: What training level was this programme: levels 3-5

type: numeric (byte)
 label: yesnodk_lab_01
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 53/642

tabulation:	Freq.	Numeric	Label
	541	0	No
	48	1	Yes
	26	.a	
	27	.e	

t1_b13_lv16_1 **B13: What training level was this programme: didn't have level or was short cour**

type: numeric (byte)
label: **yesnodk_lab_01**

range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 2 missing .*: 53/642

tabulation:	Freq.	Numeric	Label
	528	0	No
	61	1	Yes
	26	.a	
	27	.e	

t1_b13_dk_1 **B13: What training level was this programme: Don't know**

type: numeric (byte)
label: **yesnodk_lab_01**

range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 2 missing .*: 53/642

tabulation:	Freq.	Numeric	Label
	514	0	No
	75	1	Yes
	26	.a	
	27	.e	

t1_b13_rf_1 **B13: What training level was this programme: Refused**

type: numeric (byte)
label: **yesnodk_lab_01**

range: [0,0] units: 1
unique values: 1 missing .: 0/642
unique mv codes: 2 missing .*: 53/642

tabulation:	Freq.	Numeric	Label
	589	0	No
	26	.a	
	27	.e	

t1_b14_1 **B14: Did you drop out from this training programme before it ended?**

type: numeric (byte)
label: **training_dropout_lab**

range: [1,2] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 3 missing .*: 74/642

tabulation:	Freq.	Numeric	Label
	486	1	Finished
	82	2	Dropped out
	44	.a	
	3	.d	Don't know
	27	.e	

t1_b15_1 **B15: What is the one main reason you dropped out?**

type: numeric (byte)
label: **dropout_reason_lab**

range: [1,99] units: 1
unique values: 9 missing .: 0/642
unique mv codes: 2 missing .*: 560/642

tabulation:	Freq.	Numeric	Label
	3	1	The training was boring
	1	2	The quality of the training was not good
	20	3	You found a job during the training
	15	4	You could not afford to complete the training
	2	5	The training was too far from home
	10	6	You moved away from the area
	10	8	You had other family commitments that made you drop out of training
	10	9	Health related issues
	11	99	Other
	533	.a	
	27	.e	

t1_b16_1 **B16: Will/Did you do any job attachment during this training programme?**

```

type: numeric (byte)
label: internship_lab

range: [0,2]                units: 1
unique values: 3            missing .: 0/642
unique mv codes: 2         missing .*: 135/642

tabulation: Freq.  Numeric  Label
             160     0      No
             329     1      Yes
             18      2      Plan to, but have not yet
             108     .a
             27      .e

```

t1_b17_1 **B17: Did you receive any pay for the job attachment or internship you did?**

```

type: numeric (byte)
label: yesnodk_lab_01

range: [0,1]                units: 1
unique values: 2            missing .: 0/642
unique mv codes: 4         missing .*: 314/642

tabulation: Freq.  Numeric  Label
             186     0      No
             142     1      Yes
             281     .a
             1       .d      Don't know
             27      .e
             5       .m

```

t1_b18_1 **B18: How long was your job attachment or internship in weeks or months?**

```

type: numeric (byte)

range: [1,18]              units: 1
unique values: 12         missing .: 0/642
unique mv codes: 2         missing .*: 314/642

tabulation: Freq.  Value
             62     1
             82     2
             117    3
             23     4
             3      5
             27     6
             6      7
             2      8
             1      9
             1     11
             3     12
             1     18
             286    .a
             28     .e

```

t1_b18_1_units **B18: How long was your job attachment or internship (units)?**

```

type: numeric (byte)
label: internship_length_units_lab

```

range: [1,2] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 3 missing .*: 323/642

tabulation:	Freq.	Numeric	Label
	17	1	Weeks
	302	2	Months
	286	.a	
	1	.d	Don't know
	36	.e	

t1_b18b_1

B18b: Did you use a SME unit during or after this training?

type: numeric (byte)
 label: yesnodk_lab_12

range: [1,2] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 3 missing .*: 257/642

tabulation:	Freq.	Numeric	Label
	50	1	Yes
	335	2	No
	215	.a	
	35	.d	Don't know
	7	.e	

t1_b18c_1_r

(recoded) B18c: For how long did you use an SME unit in days, weeks or months?

type: numeric (float)
 label: t1_b18c_1

range: [0,4] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 597/642

tabulation:	Freq.	Numeric	Label
	21	0	0 to 4 weeks
	24	4	More than 4 weeks
	585	.a	
	12	.e	

t1_b18d_1

B18d: Did you have to pay to use the SME unit?

type: numeric (byte)
 label: yesnodk_lab_12

range: [1,2] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 3 missing .*: 594/642

tabulation:	Freq.	Numeric	Label
	15	1	Yes
	33	2	No
	585	.a	
	2	.d	Don't know
	7	.e	

t1_b18e_1_1

B18e: Used SME unit as: part of the training?

type: numeric (byte)
 label: yesnodk_lab_01

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 592/642

tabulation:	Freq.	Numeric	Label
	15	0	No
	35	1	Yes
	585	.a	
	7	.e	

t1_b18e_1_2

B18e: Used SME unit as: part of something you were working on for yourself?

type: numeric (byte)
 label: yesnodk_lab_01

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 592/642

tabulation:	Freq.	Numeric	Label
	44	0	No
	6	1	Yes
	585	.a	
	7	.e	

t1_b18e_1_3 B18e: Used SME unit as: part of something you were working on for an employer?

type: numeric (byte)
 label: yesnodk_lab_01

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 592/642

tabulation:	Freq.	Numeric	Label
	44	0	No
	6	1	Yes
	585	.a	
	7	.e	

t1_b18e_1_99 B18e: Used SME unit as: something else?

type: numeric (byte)
 label: yesnodk_lab_01

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 592/642

tabulation:	Freq.	Numeric	Label
	49	0	No
	1	1	Yes
	585	.a	
	7	.e	

t1_b18e_1_dk B18e: Used SME unit as: don't know

type: numeric (byte)
 label: yesnodk_lab_01

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 592/642

tabulation:	Freq.	Numeric	Label
	45	0	No
	5	1	Yes
	585	.a	
	7	.e	

t1_b18e_1_rf B18e: Used SME unit as: refused

type: numeric (byte)
 label: yesnodk_lab_01

range: [0,0] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 592/642

tabulation:	Freq.	Numeric	Label
	50	0	No
	585	.a	
	7	.e	

t1_b18f_1 B18f: At the time you used the SME unit, what was your employment status?

type: numeric (byte)
 label: SME_employment_use_lab

range: [1,3] units: 1
 unique values: 3 missing .: 0/642
 unique mv codes: 2 missing .*: 636/642

tabulation:	Freq.	Numeric	Label
	3	1	Unemployed
	1	2	Self-employed
	2	3	Employed by someone else
	629	.a	
	7	.e	

t1_b18g_1_1

B18g: SME unit provided you with: workspace

type:	numeric (byte)		
label:	yesnodk_lab_01		
range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	2	missing .*:	592/642
tabulation:	Freq.	Numeric	Label
	28	0	No
	22	1	Yes
	585	.a	
	7	.e	

t1_b18g_1_2

B18g: SME unit provided you with: materials

type:	numeric (byte)		
label:	yesnodk_lab_01		
range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	2	missing .*:	592/642
tabulation:	Freq.	Numeric	Label
	28	0	No
	22	1	Yes
	585	.a	
	7	.e	

t1_b18g_1_3

B18g: SME unit provided you with: training

type:	numeric (byte)		
label:	yesnodk_lab_01		
range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	2	missing .*:	592/642
tabulation:	Freq.	Numeric	Label
	32	0	No
	18	1	Yes
	585	.a	
	7	.e	

t1_b18g_1_4

B18g: SME unit provided you with: practice

type:	numeric (byte)		
label:	yesnodk_lab_01		
range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	2	missing .*:	592/642
tabulation:	Freq.	Numeric	Label
	37	0	No
	13	1	Yes
	585	.a	
	7	.e	

t1_b18g_1_5

B18g: SME unit provided you with: sales space/place to sell or serve customers

type:	numeric (byte)		
label:	yesnodk_lab_01		
range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	2	missing .*:	592/642

tabulation:	Freq.	Numeric	Label
	48	0	No
	2	1	Yes
	585	.a	
	7	.e	

t1_b18g_1_99

B18g: SME unit provided you with: other

type:	numeric (byte)		
label:	yesnodk_lab_01		
range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	2	missing .*:	592/642
tabulation:	Freq.	Numeric	Label
	37	0	No
	13	1	Yes
	585	.a	
	7	.e	

t1_b18g_1_dk

B18g: SME unit provided you with: don't know

type:	numeric (byte)		
label:	yesnodk_lab_01		
range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	2	missing .*:	592/642
tabulation:	Freq.	Numeric	Label
	43	0	No
	7	1	Yes
	585	.a	
	7	.e	

t1_b18g_1_rf

B18g: SME unit provided you with: refused

type:	numeric (byte)		
label:	yesnodk_lab_01		
range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	2	missing .*:	592/642
tabulation:	Freq.	Numeric	Label
	49	0	No
	1	1	Yes
	585	.a	
	7	.e	

t1_b18h_1

B18h: How helpful was using the SME unit to you?

type:	numeric (byte)		
label:	SME_helpful_lab		
range:	[1,3]	units:	1
unique values:	3	missing .:	0/642
unique mv codes:	3	missing .*:	595/642
tabulation:	Freq.	Numeric	Label
	1	1	Not at all helpful
	15	2	A little helpful
	31	3	Very helpful
	585	.a	
	3	.d	Don't know
	7	.e	

t1_b18i_1

B18i: Why did you not use an SME unit?

type:	numeric (byte)		
label:	SME_reason_no_lab		
range:	[1,99]	units:	1
unique values:	6	missing .:	0/642
unique mv codes:	3	missing .*:	338/642

tabulation:	Freq.	Numeric	Label
	236	1	Was not aware unit existed
	16	2	Was not interested
	14	3	Unit was not operational
	2	4	Unit was occupied by someone else
	13	5	Cost of using it was too high
	23	99	Other
	300	.a	
	31	.d	Don't know
	7	.e	

t1_b18j_1 B18j: Do you have any current plans to use the SME unit in the future?

type: numeric (byte)
label: yesnodk_lab_12

range: [1,2] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 4 missing .*: 348/642

tabulation:	Freq.	Numeric	Label
	177	1	Yes
	117	2	No
	298	.a	
	41	.d	Don't know
	7	.e	
	2	.m	

t1_b19_1 B19: Did you take formative assessments as the training programme progressed?

type: numeric (byte)
label: yesnodk_notyet_lab_10

range: [0,2] units: 1
unique values: 3 missing .: 0/642
unique mv codes: 4 missing .*: 166/642

tabulation:	Freq.	Numeric	Label
	73	0	No
	401	1	Yes
	2	2	Not yet
	43	.a	
	14	.d	Don't know
	27	.e	
	82	.m	

t1_b19b_1 B19b: Did you take a summative assessment at the end of the training programme?

type: numeric (byte)
label: yesnodk_notyet_lab_10

range: [0,2] units: 1
unique values: 3 missing .: 0/642
unique mv codes: 4 missing .*: 167/642

tabulation:	Freq.	Numeric	Label
	82	0	No
	392	1	Yes
	1	2	Not yet
	45	.a	
	13	.d	Don't know
	27	.e	
	82	.m	

t1_b20_1_r (recoded) B20: What NQA training level was the summative assessment at the end o

type: numeric (byte)
label: t1_b20_1

range: [1,6] units: 1
unique values: 4 missing .: 0/642
unique mv codes: 4 missing .*: 365/642

tabulation:	Freq.	Numeric	Label
	130	1	Level 1
	84	2	Level 2
	24	3	Level 3 or more
	39	6	No level
	206	.a	
	115	.d	
	27	.e	
	17	.m	

t1_b21_1 **B21: Did you successfully pass the summative assessment at the end of the traini**

type: numeric (byte)
label: **training_success_lab**

range: [1,2] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 4 missing .*: 270/642

tabulation:	Freq.	Numeric	Label
	364	1	Passed
	8	2	Did not pass
	207	.a	
	20	.d	Don't know
	27	.e	
	16	.m	

t1_b23_1 **B23: Did you receive a COSDEF certificate for successfully completing your train**

type: numeric (byte)
label: **yesnodk_notyet_lab_10**

range: [0,2] units: 1
unique values: 3 missing .: 0/642
unique mv codes: 4 missing .*: 153/642

tabulation:	Freq.	Numeric	Label
	35	0	No
	318	1	Yes
	136	2	Not yet
	43	.a	
	1	.d	Don't know
	27	.e	
	82	.m	

t1_b24_1 **B24: Were you offered job placement help from this training provider?**

type: numeric (byte)
label: **yesnodk_notyet_lab_10**

range: [0,2] units: 1
unique values: 3 missing .: 0/642
unique mv codes: 4 missing .*: 72/642

tabulation:	Freq.	Numeric	Label
	506	0	No
	58	1	Yes
	6	2	Not yet
	26	.a	
	1	.d	Don't know
	28	.e	
	17	.m	

t1_b25_1 **B25: In your opinion, what was the quality of the instructors at the program?**

type: numeric (byte)
label: **training_quality_lab**

range: [1,4] units: 1
unique values: 4 missing .: 0/642
unique mv codes: 3 missing .*: 67/642

tabulation:	Freq.	Numeric	Label
	238	1	Excellent
	292	2	Good
	32	3	Fair
	13	4	Poor
	26	.a	
	12	.d	Don't know
	29	.e	

t1_b26_1 **B26: In your opinion, what was the quality of the written material at the progra**

type: numeric (byte)
label: **training_quality_lab**

range: [1,4] units: 1
unique values: 4 missing .: 0/642
unique mv codes: 3 missing .*: 66/642

tabulation:	Freq.	Numeric	Label
	237	1	Excellent
	266	2	Good
	56	3	Fair
	17	4	Poor
	26	.a	
	12	.d	Don't know
	28	.e	

t1_b27_1 **B27: In your opinion, what was the quality of the tools and equipment at the pro**

type: numeric (byte)
label: **training_quality_lab**

range: [1,4] units: 1
unique values: 4 missing .: 0/642
unique mv codes: 3 missing .*: 65/642

tabulation:	Freq.	Numeric	Label
	232	1	Excellent
	276	2	Good
	58	3	Fair
	11	4	Poor
	26	.a	
	12	.d	Don't know
	27	.e	

t1_b28_1 **B28: In your opinion, what was the overall quality of the program?**

type: numeric (byte)
label: **training_quality_lab**

range: [1,4] units: 1
unique values: 4 missing .: 0/642
unique mv codes: 3 missing .*: 67/642

tabulation:	Freq.	Numeric	Label
	241	1	Excellent
	287	2	Good
	33	3	Fair
	14	4	Poor
	26	.a	
	12	.d	Don't know
	29	.e	

t1_b7_2_r **(recoded) B7: What is the name of the vocational training insitution for trainin**

type: numeric (byte)
label: **vocational_institution_lab**

range: [3,99] units: 1
unique values: 8 missing .: 0/642
unique mv codes: 1 missing .*: 602/642

tabulation:	Freq.	Numeric	Label
	1	3	COSDEC Gobabis (Omaheke)
	2	5	COSDEC Ondangwa
	4	6	COSDEC Opuwo
	5	7	COSDEC Otjiwarongo
	5	8	COSDEC Rundu (Tukureno)
	9	9	COSDEC Swakopmund (Mahetago)
	5	10	COSDEC Tsumeb
	9	99	Other
	602	.a	

t1_b12_2_r

(recoded) B12: In which skill area was this training?

type: numeric (byte)
 label: vocational_skillarea_lab
 range: [3,99] units: 1
 unique values: 9 missing .: 0/642
 unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	1	3	Bricklaying & Plastering
	3	6	Carpentry & Joinery / Joinery & Cabinetmaking
	1	7	Clothing Production / Clothing & Textile Production
	2	11	Hairdressing
	5	13	Information Communication Technology (Computing Fundamentals)
	7	19	Office Administration / Office Administration & Computing
	5	21	Plumbing & Pipe Fitting
	4	25	Food Preparation & Serving / Food Preparation
	1	99	Other
	612	.a	
	1	.e	

t1_b13_lv11_2

B13: What training level was this programme: level 1

type: numeric (byte)
 label: yesnodk_lab_01
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	12	0	No
	17	1	Yes
	612	.a	
	1	.e	

t1_b13_lv12_2

B13: What training level was this programme: level 2

type: numeric (byte)
 label: yesnodk_lab_01
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	20	0	No
	9	1	Yes
	612	.a	
	1	.e	

t1_b13_lv13_2_r

(recoded) B13: What training level was this programme: levels 3-5

type: numeric (byte)
 label: yesnodk_lab_01
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	26	0	No
	3	1	Yes
	612	.a	
	1	.e	

t1_b13_lv16_2 **B13: What training level was this programme: didn't have level or was short cour**

type: numeric (byte)
label: **yesnodk_lab_01**

range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	24	0	No
	5	1	Yes
	612	.a	
	1	.e	

t1_b13_dk_2 **B13: What training level was this programme: Don't know**

type: numeric (byte)
label: **yesnodk_lab_01**

range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	24	0	No
	5	1	Yes
	612	.a	
	1	.e	

t1_b13_rf_2 **B13: What training level was this programme: Refused**

type: numeric (byte)
label: **yesnodk_lab_01**

range: [0,0] units: 1
unique values: 1 missing .: 0/642
unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	29	0	No
	612	.a	
	1	.e	

t1_b14_2 **B14: Did you drop out from this training programme before it ended?**

type: numeric (byte)
label: **training_dropout_lab**

range: [1,2] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	23	1	Finished
	6	2	Dropped out
	612	.a	
	1	.e	

t1_b15_2 **B15: What is the one main reason you dropped out?**

type: numeric (byte)
label: **dropout_reason_lab**

range: [2,99] units: 1
unique values: 6 missing .: 0/642
unique mv codes: 2 missing .*: 636/642

tabulation:	Freq.	Numeric	Label
	1	2	The quality of the training was not good
	1	4	You could not afford to complete the training
	1	6	You moved away from the area
	1	8	You had other family commitments that made you drop out of training
	1	9	Health related issues
	1	99	Other
	635	.a	
	1	.e	

t1_b16_2 **B16: Will/Did you do any job attachment during this training programme?**

type: numeric (byte)
label: **internship_lab**

range: [0,2] units: 1
unique values: 3 missing .: 0/642
unique mv codes: 2 missing .*: 619/642

tabulation:	Freq.	Numeric	Label
	13	0	No
	9	1	Yes
	1	2	Plan to, but have not yet
	618	.a	
	1	.e	

t1_b17_2 **B17: Did you receive any pay for the job attachment or internship you did?**

type: numeric (byte)
label: **yesnodk_lab_01**

range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 2 missing .*: 633/642

tabulation:	Freq.	Numeric	Label
	6	0	No
	3	1	Yes
	632	.a	
	1	.e	

t1_b18_2 **B18: How long was your job attachment or internship in weeks or months?**

type: numeric (byte)

range: [1,6] units: 1
unique values: 3 missing .: 0/642
unique mv codes: 2 missing .*: 633/642

tabulation:	Freq.	Value
	3	1
	3	3
	3	6
	632	.a
	1	.e

t1_b18_2_units **B18: How long was your job attachment or internship (units)?**

type: numeric (byte)
label: **internship_length_units_lab**

range: [2,2] units: 1
unique values: 1 missing .: 0/642
unique mv codes: 2 missing .*: 633/642

tabulation:	Freq.	Numeric	Label
	9	2	Months
	632	.a	
	1	.e	

t1_b18b_2 **B18b: Did you use a SME unit during or after this training?**

type: numeric (byte)
label: **yesnodk_lab_12**

range: [1,2] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 626/642

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	15	2	No
	625	.a	
	1	.d	Don't know

t1_b18c_2_r (recoded) B18c: For how long did you use an SME unit in days, weeks or months?

type: numeric (byte)
 label: t1_b18c_2

range: [..] units: .
 unique values: 1 missing .: 0/642
 unique mv codes: 1 missing .*: 641/642

tabulation:	Freq.	Numeric	Label
	1	0	0 to 4 weeks
	641	.a	

t1_b18d_2 B18d: Did you have to pay to use the SME unit?

type: numeric (byte)
 label: yesnodk_lab_12

range: [1,1] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 641/642

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	640	.a	
	1	.m	

t1_b18e_2_1 B18e: Used SME unit as: part of the training?

type: numeric (byte)
 label: yesnodk_lab_01

range: [1,1] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 641/642

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	640	.a	
	1	.m	

t1_b18e_2_2 B18e: Used SME unit as: part of something you were working on for yourself?

type: numeric (byte)
 label: yesnodk_lab_01

range: [..] units: .
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 641/642

tabulation:	Freq.	Numeric	Label
	1	0	No
	640	.a	
	1	.m	

t1_b18e_2_3 B18e: Used SME unit as: part of something you were working on for an employer?

type: numeric (byte)
 label: yesnodk_lab_01

range: [..] units: .
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 641/642


```

tabulation: Freq.  Numeric  Label
              1          0  No
              640         .a
              1          .m

```

t1_b18e_2_99

B18e: Used SME unit as: something else?

```

type: numeric (byte)
label: yesnodk_lab_01

range: [...]          units: .
unique values: 1      missing .: 0/642
unique mv codes: 2    missing .*: 641/642

tabulation: Freq.  Numeric  Label
              1          0  No
              640         .a
              1          .m

```

t1_b18e_2_dk

B18e: Used SME unit as: don't know

```

type: numeric (byte)
label: yesnodk_lab_01

range: [...]          units: .
unique values: 1      missing .: 0/642
unique mv codes: 2    missing .*: 641/642

tabulation: Freq.  Numeric  Label
              1          0  No
              640         .a
              1          .m

```

t1_b18e_2_rf

B18e: Used SME unit as: refused

```

type: numeric (byte)
label: yesnodk_lab_01

range: [...]          units: .
unique values: 1      missing .: 0/642
unique mv codes: 2    missing .*: 641/642

tabulation: Freq.  Numeric  Label
              1          0  No
              640         .a
              1          .m

```

t1_b18f_2

B18f: At the time you used the SME unit, what was your employment status?

```

type: numeric (byte)
label: SME_employment_use_lab

range: [...]          units: .
unique values: 0      missing .: 0/642
unique mv codes: 1    missing .*: 642/642

tabulation: Freq.  Numeric  Label
              642         .a

```

t1_b18g_2_1

B18g: SME unit provided you with: workspace

```

type: numeric (byte)
label: yesnodk_lab_01

range: [1,1]          units: 1
unique values: 1      missing .: 0/642
unique mv codes: 2    missing .*: 641/642

tabulation: Freq.  Numeric  Label
              1          1  Yes
              640         .a
              1          .m

```

t1_b18g_2_2

B18g: SME unit provided you with: materials

```

type: numeric (byte)
label: yesnodk_lab_01

```

range: [1,1] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 641/642

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	640	.a	
	1	.m	

t1_b18g_2_3

B18g: SME unit provided you with: training

type: numeric (byte)
 label: yesnodk_lab_01

range: [1,1] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 641/642

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	640	.a	
	1	.m	

t1_b18g_2_4

B18g: SME unit provided you with: practice

type: numeric (byte)
 label: yesnodk_lab_01

range: [1,1] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 641/642

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	640	.a	
	1	.m	

t1_b18g_2_5

B18g: SME unit provided you with: sales space/place to sell or serve customers

type: numeric (byte)
 label: yesnodk_lab_01

range: [..] units: .
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 641/642

tabulation:	Freq.	Numeric	Label
	1	0	No
	640	.a	
	1	.m	

t1_b18g_2_99

B18g: SME unit provided you with: other

type: numeric (byte)
 label: yesnodk_lab_01

range: [1,1] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 641/642

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	640	.a	
	1	.m	

t1_b18g_2_dk

B18g: SME unit provided you with: don't know

type: numeric (byte)
 label: yesnodk_lab_01

range: [..] units: .
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 641/642

tabulation:	Freq.	Numeric	Label
	1	0	No
	640	.a	
	1	.m	

t1_b18g_2_rf

B18g: SME unit provided you with: refused

```

type: numeric (byte)
label: yesnodk_lab_01

range: [...]
unique values: 1
unique mv codes: 2

units: .
missing .: 0/642
missing .*: 641/642

tabulation: Freq.   Numeric   Label
              1           0   No
              640          .a
              1           .m

```

t1_b18h_2

B18h: How helpful was using the SME unit to you?

```

type: numeric (byte)
label: SME_helpful_lab

range: [3,3]
unique values: 1
unique mv codes: 2

units: 1
missing .: 0/642
missing .*: 641/642

tabulation: Freq.   Numeric   Label
              1           3   Very helpful
              640          .a
              1           .m

```

t1_b18i_2

B18i: Why did you not use an SME unit?

```

type: numeric (byte)
label: SME_reason_no_lab

range: [1,99]
unique values: 3
unique mv codes: 2

units: 1
missing .: 0/642
missing .*: 628/642

tabulation: Freq.   Numeric   Label
              11          1   Was not aware unit existed
              1           5   Cost of using it was too high
              2           99  Other
              627          .a
              1           .d   Don't know

```

t1_b18j_2

B18j: Do you have any current plans to use the SME unit in the future?

```

type: numeric (byte)
label: yesnodk_lab_12

range: [1,2]
unique values: 2
unique mv codes: 2

units: 1
missing .: 0/642
missing .*: 630/642

tabulation: Freq.   Numeric   Label
              10          1   Yes
              2           2   No
              627          .a
              3           .d   Don't know

```

t1_b19_2

B19: Did you take formative assessments as the training programme progressed?

```

type: numeric (byte)
label: yesnodk_notyet_lab_10

range: [0,1]
unique values: 2
unique mv codes: 3

units: 1
missing .: 0/642
missing .*: 619/642

tabulation: Freq.   Numeric   Label
              4           0   No
              19          1   Yes
              612          .a
              1           .e
              6           .m

```

t1_b19b_2 **B19b: Did you take a summative assessment at the end of the training programme?**

```

type: numeric (byte)
label: yesnodk_notyet_lab_10

range: [0,1]          units: 1
unique values: 2      missing .: 0/642
unique mv codes: 3    missing .*: 619/642

tabulation: Freq.   Numeric  Label
              3         0   No
              20         1   Yes
              612        .a
              1          .e
              6          .m

```

t1_b20_2_r **(recoded) B20: What NQA training level was the summative assessment at the end o**

```

type: numeric (byte)
label: t1_b20_2

range: [1,6]          units: 1
unique values: 4      missing .: 0/642
unique mv codes: 4    missing .*: 626/642

tabulation: Freq.   Numeric  Label
              3         1   Level 1
              6         2   Level 2
              2         3   Level 3 or more
              5         6   No level
              620        .a
              4          .d
              1          .e
              1          .m

```

t1_b21_2 **B21: Did you successfully pass the summative assessment at the end of the traini**

```

type: numeric (byte)
label: training_success_lab

range: [1,2]          units: 1
unique values: 2      missing .: 0/642
unique mv codes: 4    missing .*: 623/642

tabulation: Freq.   Numeric  Label
              18         1   Passed
              1         2   Did not pass
              620        .a
              1          .d   Don't know
              1          .e
              1          .m

```

t1_b23_2 **B23: Did you receive a COSDEF certificate for successfully completing your train**

```

type: numeric (byte)
label: yesnodk_notyet_lab_10

range: [0,2]          units: 1
unique values: 3      missing .: 0/642
unique mv codes: 3    missing .*: 619/642

tabulation: Freq.   Numeric  Label
              1         0   No
              16         1   Yes
              6         2   Not yet
              612        .a
              1          .e
              6          .m

```

t1_b24_2 **B24: Were you offered job placement help from this training provider?**

```

type: numeric (byte)
label: yesnodk_notyet_lab_10

```

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	26	0	No
	3	1	Yes
	612	.a	
	1	.e	

t1_b25_2 B25: In your opinion, what was the quality of the instructors at the program?

type: numeric (byte)
 label: training_quality_lab

range: [1,4] units: 1
 unique values: 4 missing .: 0/642
 unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	11	1	Excellent
	16	2	Good
	1	3	Fair
	1	4	Poor
	612	.a	
	1	.e	

t1_b26_2 B26: In your opinion, what was the quality of the written material at the progra

type: numeric (byte)
 label: training_quality_lab

range: [1,4] units: 1
 unique values: 3 missing .: 0/642
 unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	12	1	Excellent
	15	2	Good
	2	4	Poor
	612	.a	
	1	.e	

t1_b27_2 B27: In your opinion, what was the quality of the tools and equipment at the pro

type: numeric (byte)
 label: training_quality_lab

range: [1,4] units: 1
 unique values: 4 missing .: 0/642
 unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	13	1	Excellent
	11	2	Good
	2	3	Fair
	3	4	Poor
	612	.a	
	1	.e	

t1_b28_2 B28: In your opinion, what was the overall quality of the program?

type: numeric (byte)
 label: training_quality_lab

range: [1,4] units: 1
 unique values: 4 missing .: 0/642
 unique mv codes: 2 missing .*: 613/642

tabulation:	Freq.	Numeric	Label
	15	1	Excellent
	11	2	Good
	1	3	Fair
	2	4	Poor
	612	.a	
	1	.e	

t1_b29

B29: In the next 2 years, do you plan to take a/another vocational training cour

```

type: numeric (byte)
label: yesnodk_notyet_lab_12

range: [1,3]                units: 1
unique values: 3            missing .: 0/642
unique mv codes: 2         missing .*: 25/642

tabulation: Freq.  Numeric  Label
             522      1  Yes
             89       2  No
              6       3  Not Yet
             24      .d  Don't know
              1       .e

```

t1_b30

B30: In the next 2 yrs, at what type of institution do you plan to take a course

```

type: numeric (byte)
label: training_future_where_lab

range: [1,99]              units: 1
unique values: 6           missing .: 0/642
unique mv codes: 4        missing .*: 156/642

tabulation: Freq.  Numeric  Label
             171      1  A COSDEC
             222      2  A VTC
              11      3  A private training provider
              7       4  KAYEC
             34       5  Polytech
             41      99  Other
             118      .a
             36      .d  Don't know
              1       .e
              1       .m

```

t1_b31

Before July 2014, had you ever enrolled/registered/gone to any training programm

```

type: numeric (byte)
label: yesnodk_lab_01

range: [0,1]              units: 1
unique values: 2          missing .: 0/642

tabulation: Freq.  Numeric  Label
             519      0  No
             123      1  Yes

```

t1_c3

C3: Do you currently work at a job or a business or are you self-employed?

```

type: numeric (byte)
label: yesnodk_lab_01

range: [0,1]              units: 1
unique values: 2          missing .: 0/642

tabulation: Freq.  Numeric  Label
             363      0  No
             279      1  Yes

```

t1_c4

C4: How many jobs do you currently have?

```

type: numeric (byte)

range: [0,3]              units: 1
unique values: 4          missing .: 0/642
unique mv codes: 3        missing .*: 364/642

```

```

tabulation: Freq. Value
              4 0
            268 1
              5 2
              1 3
            358 .a
              1 .e
              5 .m

```

t1_c1 **C1: In the past 12 months, have you worked at any job, even for a short time?**

```

type: numeric (byte)
label: yesnodk_lab_01

range: [0,1]
unique values: 2
unique mv codes: 2

units: 1
missing .: 0/642
missing .*: 279/642

```

```

tabulation: Freq. Numeric Label
              300      0 No
              63      1 Yes
            262      .a
              17      .m

```

t1_c1b **C1b: In the past 3 years, have you worked at any job, even for a short time?**

```

type: numeric (byte)
label: yesnodk_lab_01

range: [0,0]
unique values: 1
unique mv codes: 2

units: 1
missing .: 0/642
missing .*: 342/642

```

```

tabulation: Freq. Numeric Label
              300      0 No
            262      .a
              80      .m

```

t1_c2 **C2: In the past 3 years, how many different jobs have you worked at?**

```

type: numeric (byte)

range: [1,8]
unique values: 6
unique mv codes: 3

units: 1
missing .: 0/642
missing .*: 305/642

```

```

tabulation: Freq. Value
            300 1
             24 2
              9 3
              2 4
              1 5
              1 8
            266 .a
              5 .e
             34 .m

```

t1_c8a_month **C8a: What month did you start working at job 1**

```

type: numeric (byte)

range: [1,12]
unique values: 12
unique mv codes: 3

units: 1
missing .: 0/642
missing .*: 308/642

```

```

tabulation: Freq. Value
            47 1
            37 2
            36 3
            24 4
            16 5
            23 6
            12 7
            26 8
            28 9
            30 10
            28 11
            27 12
            272 .a
              8 .e

```

28 .m

t1_c8a_year

C8a: What year did you start working at job 1

type: numeric (byte)
 label: year_start_job_lab
 range: [1,5] units: 1
 unique values: 5 missing .: 0/642
 unique mv codes: 4 missing .*: 307/642

tabulation:	Freq.	Numeric	Label
	77	1	2012 or earlier
	18	2	2013
	46	3	2014
	155	4	2015
	39	5	2016
	272	.a	
	1	.d	Don't know
	6	.e	
	28	.m	

t1_c8b_month_2

C8b: What month did you start working at job 2

type: numeric (byte)
 range: [1,12] units: 1
 unique values: 11 missing .: 0/642
 unique mv codes: 2 missing .*: 606/642

tabulation:	Freq.	Value
	8	1
	6	2
	3	3
	1	4
	5	6
	3	7
	2	8
	3	9
	3	10
	1	11
	1	12
	600	.a
	6	.e

t1_c8b_year_2

C8b: What year did you start working at job 2

type: numeric (byte)
 label: year_start_job_lab
 range: [1,4] units: 1
 unique values: 4 missing .: 0/642
 unique mv codes: 3 missing .*: 606/642

tabulation:	Freq.	Numeric	Label
	8	1	2012 or earlier
	7	2	2013
	9	3	2014
	12	4	2015
	600	.a	
	1	.d	Don't know
	5	.e	

t1_c8b_month_3

C8b: What month did you start working at job 3

type: numeric (byte)
 range: [1,12] units: 1
 unique values: 10 missing .: 0/642
 unique mv codes: 2 missing .*: 629/642


```

tabulation: Freq. Value
             2 1
             1 2
             1 3
             1 4
             1 5
             1 6
             1 9
             2 10
             2 11
             1 12
             624 .a
             5 .e

```

t1_c8b_year_3

C8b: What year did you start working at job 3

```

type: numeric (byte)
label: year_start_job_lab

range: [1,4] units: 1
unique values: 4 missing .: 0/642
unique mv codes: 2 missing .*: 629/642

```

```

tabulation: Freq. Numeric Label
             4 1 2012 or earlier
             5 2 2013
             1 3 2014
             3 4 2015
             624 .a
             5 .e

```

t1_c9_month_1

C9: What month did you stop working at job 1

```

type: numeric (byte)

range: [1,12] units: 1
unique values: 12 missing .: 0/642
unique mv codes: 3 missing .*: 545/642

```

```

tabulation: Freq. Value
             9 1
             12 2
             17 3
             8 4
             10 5
             4 6
             2 7
             2 8
             8 9
             6 10
             6 11
             13 12
             273 .a
             245 .e
             27 .m

```

t1_c9_year_1

C9: What year did you stop working at job 1

```

type: numeric (byte)
label: year_end_job_lab

range: [1,6] units: 1
unique values: 6 missing .: 0/642
unique mv codes: 3 missing .*: 306/642

```

```

tabulation: Freq. Numeric Label
             269 1 Still working at job
             1 2 2012 or earlier
             3 3 2013
             8 4 2014
             42 5 2015
             13 6 2016
             273 .a
             6 .e
             27 .m

```

t1_c10_1_r

(recoded) C10: What kind of work did you do at this job?

```

type: numeric (byte)
label: occupation_lab

```

range: [6,99] units: 1
 unique values: 11 missing .: 0/642
 unique mv codes: 4 missing .*: 308/642

tabulation:	Freq.	Numeric	Label
	9	6	Clothing Designer
	8	9	Hairdresser or Beautician
	22	12	Office Administrator
	26	15	Sales Consultant
	10	19	Welder or Metal Fabricator
	18	20	Bricklaying and Plastering
	31	22	Cook or Server in a restaurant or food service
	10	25	Hospitality or Tourism Worker
	19	28	Cashier
	25	29	Housekeeping/cleaning
	156	99	Other
	273	.a	
	1	.d	Don't know
	7	.e	
	27	.m	

t1_c11_1 C11: Was this job a job attachment from a vocational training you did?

type: numeric (byte)
 label: yesnodk_lab_01

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 3 missing .*: 307/642

tabulation:	Freq.	Numeric	Label
	309	0	No
	26	1	Yes
	274	.a	
	6	.e	
	27	.m	

t1_c12_1 C12: Is the job in the same field as your vocational training at the COSDEC?

type: numeric (byte)
 label: yesnodk_lab_01

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 3 missing .*: 307/642

tabulation:	Freq.	Numeric	Label
	213	0	No
	122	1	Yes
	274	.a	
	6	.e	
	27	.m	

t1_c24_1 C24: How many hours per week do/did you typically work at this job?

type: numeric (int)

range: [3,126] units: 1
 unique values: 47 missing .: 0/642
 unique mv codes: 5 missing .*: 328/642

tabulation:	Freq.	Value
	1	3
	3	6
	4	8
	2	9
	4	10
	1	11
	2	12
	1	18
	3	20
	2	24
	5	25
	1	27
	3	28
	10	30
	1	32
	1	34
	5	35
	6	36
	2	38
	2	39

```

92 40
1 41
4 42
4 44
48 45
1 47
16 48
4 49
7 50
3 52
16 54
5 55
8 56
1 58
9 60
1 62
14 63
1 64
1 65
1 66
3 70
6 72
2 74
1 78
4 84
1 105
1 126
302 .a
9 .d
7 .e
9 .m
1 .r

```

t1_c26_1

C26: What was your employment status at this job?

```

type: numeric (byte)
label: position_status_lab

range: [1,3]          units: 1
unique values: 3      missing .: 0/642
unique mv codes: 5    missing .*: 321/642

```

tabulation:	Freq.	Numeric	Label
	55	1	Self-employed
	126	2	Regularly or permanently employed
	140	3	Casually or temporarily employed
	302	.a	
	2	.d	Don't know
	7	.e	
	9	.m	
	1	.r	Refused

t1_c27_1

C27: How did you learn about this job?

```

type: numeric (byte)
label: c27_lab, but label does not exist

range: [1,99]        units: 1
unique values: 7      missing .: 0/642
unique mv codes: 4    missing .*: 374/642

```

tabulation:	Freq.	Value
	5	1
	2	2
	50	3
	29	4
	45	5
	95	6
	42	99
	357	.a
	7	.e
	9	.m
	1	.r

t1_c29_1_t

(recoded) C29: (in N\$) Typically, how much money per week does your business mak

```

type: numeric (long)

range: [15,13000]    units: 1
unique values: 23     missing .: 0/642
unique mv codes: 2    missing .*: 592/642

```

```

tabulation:  Freq.  Value
              1    15
              1    33
              2   200
              2   250
              5   300
              1   325
              1   350
              1   375
              7   500
              2   600
              2   900
              6  1000
              1  1050
              1  1100
              3  1200
              1  1800
              5  2000
              1  3000
              1  3500
              1  7000
              1  7500
              1 10000
              3 13000
            587  .a
              5  .d

```

t1_c30_1_t (recoded) C30: (in N\$) Typically, how much money per week did you keep for yours

```

type: numeric (int)
range: [0,4500]
unique values: 21
unique mv codes: 2
units: 1
missing .: 0/642
missing .*: 595/642

```

```

tabulation:  Freq.  Value
              2    0
              1    5
              1   13
              3   50
              3  100
              1  125
              1  150
              7  200
              1  250
              1  300
              1  325
              1  400
              7  500
              3  600
              2  700
              2  800
              1  900
              4 1000
              1 1200
              1 3000
              3 4500
            587  .a
              8  .d

```

t1_c32_1 C32: Are/were you paid for your job?

```

type: numeric (byte)
label: yesnodk_lab_01
range: [0,1]
unique values: 2
unique mv codes: 4
units: 1
missing .: 0/642
missing .*: 374/642

```

```

tabulation:  Freq.  Numeric  Label
              4         0  No
            264         1  Yes
            357         .a
              7         .e
              9         .m
              1         .r  Refused

```

t1_c33_1 C33: What is the reason you are/were not paid for this job?

```

type: numeric (byte)
label: reason_not_paid_lab

```

range: [1,2] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 638/642

tabulation:	Freq.	Numeric	Label
	2	1	Volunteer
	2	2	Contributing to family business
	637	.a	
	1	.m	

t1_c35_1_t (recoded) C35: (in N\$) How much are/were you paid?

type: numeric (double)

range: [0,3534] units: 1.000e-07
 unique values: 101 missing .: 0/642
 unique mv codes: 3 missing .*: 414/642

mean: 826.857
 std. dev: 839.324

percentiles: 10% 25% 50% 75% 90%
 207.135 322.209 529.344 920.299 1841.2

t1_c35_1_unit C35: (Specify units) How much are/were you paid?

type: numeric (byte)
 label: c35_unit_lab, but label does not exist

range: [1,99] units: 1
 unique values: 4 missing .: 0/642
 unique mv codes: 5 missing .*: 423/642

tabulation:	Freq.	Value
	23	1
	12	2
	183	3
	1	99
	369	.a
	4	.d
	9	.e
	9	.m
	32	.r

t1_c37_1 C37: Is this amount before or after taxes are taken out?

type: numeric (byte)
 label: pay_taxes_lab

range: [1,2] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 3 missing .*: 418/642

tabulation:	Freq.	Numeric	Label
	186	1	Before taxes / I don't pay taxes
	38	2	After taxes are taken out
	406	.a	
	4	.d	Don't know
	8	.m	

t1_c38_1 C38: Overall, how satisfied are/were you with this job?

type: numeric (byte)
 label: work_satisfaction_lab

range: [1,4] units: 1
 unique values: 4 missing .: 0/642
 unique mv codes: 4 missing .*: 321/642

tabulation:	Freq.	Numeric	Label
	25	1	Very satisfied
	155	2	Satisfied
	113	3	Dissatisfied
	28	4	Very dissatisfied
	302	.a	
	2	.d	Don't know
	8	.e	
	9	.m	

t1_c39_1 C39: How many people, including yourself, work/worked in your work place?

```

type: numeric (byte)
label: work_size_lab, but 1 nonmissing value is not labeled

range: [1,7]                units: 1
unique values: 7            missing .: 0/642
unique mv codes: 5          missing .*: 326/642

tabulation: Freq.  Numeric  Label
             38       1
             57       2  2-3
             28       3  4-5
             41       4  6-10
             22       5  11-15
             8        6  16-20
            122       7  20+
            302       .a
             7        .d  Don't know
             7        .e
             9        .m
             1        .r  Refused

```

t1_c40_1 C40: Is/was your place of work or business registered for tax purposes?

```

type: numeric (byte)
label: yesnodk_lab_01

range: [0,1]                units: 1
unique values: 2            missing .: 0/642
unique mv codes: 4          missing .*: 363/642

tabulation: Freq.  Numeric  Label
             80       0  No
            199       1  Yes
            302       .a
             45       .d  Don't know
             7        .e
             9        .m

```

t1_c9_month_2 C9: What month did you stop working at job 2

```

type: numeric (byte)

range: [1,12]              units: 1
unique values: 11          missing .: 0/642
unique mv codes: 2          missing .*: 613/642

tabulation: Freq.  Value
             2      1
             3      2
             2      4
             1      5
             2      6
             2      7
             3      8
             3      9
             4     10
             1     11
             6     12
            600    .a
             13    .e

```

t1_c9_year_2 C9: What year did you stop working at job 2

```

type: numeric (byte)
label: year_end_job_lab

range: [1,6]                units: 1
unique values: 6            missing .: 0/642
unique mv codes: 2          missing .*: 605/642

tabulation: Freq.  Numeric  Label
             7       1  Still working at job
             3       2  2012 or earlier
             6       3  2013
            10       4  2014
            10       5  2015
             1       6  2016
            600     .a
             5       .e

```

t1_c10_2_r

(recoded) C10: What kind of work did you do at this job?

type: numeric (byte)
 label: occupation_lab
 range: [6,99]
 unique values: 10
 unique mv codes: 2

units: 1
 missing .: 0/642
 missing .*: 606/642

tabulation:	Freq.	Numeric	Label
	1	6	Clothing Designer
	2	9	Hairdresser or Beautician
	3	12	Office Administrator
	3	15	Sales Consultant
	3	19	Welder or Metal Fabricator
	2	20	Bricklaying and Plastering
	6	22	Cook or Server in a restaurant or food service
	1	25	Hospitality or Tourism Worker
	2	28	Cashier
	13	99	Other
	600	.a	
	6	.e	

t1_c11_2

C11: Was this job a job attachment from a vocational training you did?

type: numeric (byte)
 label: yesnodk_lab_01
 range: [0,1]
 unique values: 2
 unique mv codes: 2

units: 1
 missing .: 0/642
 missing .*: 606/642

tabulation:	Freq.	Numeric	Label
	35	0	No
	1	1	Yes
	600	.a	
	6	.e	

t1_c12_2

C12: Is the job in the same field as your vocational training at the COSDEC?

type: numeric (byte)
 label: yesnodk_lab_01
 range: [0,1]
 unique values: 2
 unique mv codes: 2

units: 1
 missing .: 0/642
 missing .*: 605/642

tabulation:	Freq.	Numeric	Label
	25	0	No
	12	1	Yes
	600	.a	
	5	.e	

t1_c24_2

C24: How many hours per week do/did you typically work at this job?

type: numeric (byte)
 range: [15,84]
 unique values: 13
 unique mv codes: 3

units: 1
 missing .: 0/642
 missing .*: 626/642

tabulation:	Freq.	Value
	1	15
	1	16
	1	27
	1	30
	1	40
	1	42
	2	46
	1	48
	1	50
	3	54
	1	56
	1	70
	1	84
	619	.a
	2	.d
	5	.e

t1_c26_2

C26: What was your employment status at this job?

type: numeric (byte)
 label: position_status_lab
 range: [1,3] units: 1
 unique values: 3 missing .: 0/642
 unique mv codes: 2 missing .*: 624/642

tabulation:	Freq.	Numeric	Label
	5	1	Self-employed
	3	2	Regularly or permanently employed
	10	3	Casually or temporarily employed
	619	.a	
	5	.e	

t1_c27_2

C27: How did you learn about this job?

type: numeric (byte)
 label: c27_lab, but label does not exist
 range: [3,99] units: 1
 unique values: 5 missing .: 0/642
 unique mv codes: 2 missing .*: 629/642

tabulation:	Freq.	Value
	1	3
	2	4
	2	5
	6	6
	2	99
	624	.a
	5	.e

t1_c29_2_t

(recoded) C29: (in N\$) Typically, how much money per week does your business mak

type: numeric (int)
 range: [400,800] units: 100
 unique values: 4 missing .: 0/642
 unique mv codes: 2 missing .*: 638/642

tabulation:	Freq.	Value
	1	400
	1	500
	1	600
	1	800
	637	.a
	1	.d

t1_c30_2_t

(recoded) C30: (in N\$) Typically, how much money per week did you keep for yours

type: numeric (int)
 range: [200,600] units: 100
 unique values: 3 missing .: 0/642
 unique mv codes: 2 missing .*: 638/642

tabulation:	Freq.	Value
	1	200
	2	500
	1	600
	637	.a
	1	.d

t1_c32_2

C32: Are/were you paid for your job?

type: numeric (byte)
 label: yesnodk_lab_01
 range: [1,1] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 629/642


```

tabulation: Freq.   Numeric   Label
              13         1   Yes
              624        .a
              5         .e

```

t1_c33_2 C33: What is the reason you are/were not paid for this job?

```

type: numeric (byte)
label: reason_not_paid_lab

range: [.,.]          units: .
unique values: 0      missing .: 0/642
unique mv codes: 1    missing .*: 642/642

tabulation: Freq.   Numeric   Label
              642        .a

```

t1_c35_2_t (recoded) C35: (in N\$) How much are/were you paid?

```

type: numeric (float)

range: [184.11967,2531.6455]  units: .00001
unique values: 11            missing .: 0/642
unique mv codes: 1          missing .*: 629/642

tabulation: Freq.   Value
              1   184.11967
              1   276.1795
              2   414.26929
              1   460.29919
              2   1035.6732
              1   1104.718
              1   1150.748
              1   1227.6179
              1   1449.9425
              1   2071.1162
              1   2531.6455
              629  .a

```

t1_c35_2_unit C35: (Specify units) How much are/were you paid?

```

type: numeric (byte)
label: c35_unit_lab, but label does not exist

range: [3,3]          units: 1
unique values: 1      missing .: 0/642
unique mv codes: 1    missing .*: 629/642

tabulation: Freq.   Value
              13     3
              629  .a

```

t1_c37_2 C37: Is this amount before or after taxes are taken out?

```

type: numeric (byte)
label: pay_taxes_lab

range: [1,2]          units: 1
unique values: 2      missing .: 0/642
unique mv codes: 1    missing .*: 629/642

tabulation: Freq.   Numeric   Label
              11         1   Before taxes / I don't pay taxes
              2         2   After taxes are taken out
              629        .a

```

t1_c38_2 C38: Overall, how satisfied are/were you with this job?

```

type: numeric (byte)
label: work_satisfaction_lab

range: [1,4]          units: 1
unique values: 4      missing .: 0/642
unique mv codes: 2    missing .*: 624/642

```

tabulation:	Freq.	Numeric	Label
	4	1	Very satisfied
	9	2	Satisfied
	4	3	Dissatisfied
	1	4	Very dissatisfied
	619	.a	
	5	.e	

t1_c39_2 C39: How many people, including yourself, work/worked in your work place?

type: numeric (byte)
label: **work_size_lab**, but 1 nonmissing value is not labeled

range: [1,7] units: 1
unique values: 5 missing .: 0/642
unique mv codes: 2 missing .*: 624/642

tabulation:	Freq.	Numeric	Label
	4	1	
	3	2	2-3
	3	3	4-5
	2	4	6-10
	6	7	20+
	619	.a	
	5	.e	

t1_c40_2 C40: Is/was your place of work or business registered for tax purposes?

type: numeric (byte)
label: **yesnodk_lab_01**

range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 2 missing .*: 624/642

tabulation:	Freq.	Numeric	Label
	6	0	No
	12	1	Yes
	619	.a	
	5	.e	

t1_c9_month_3 C9: What month did you stop working at job 3

type: numeric (byte)

range: [1,12] units: 1
unique values: 6 missing .: 0/642
unique mv codes: 2 missing .*: 632/642

tabulation:	Freq.	Value
	1	1
	1	2
	1	6
	2	8
	2	11
	3	12
	624	.a
	8	.e

t1_c9_year_3 C9: What year did you stop working at job 3

type: numeric (byte)
label: **year_end_job_lab**

range: [1,5] units: 1
unique values: 4 missing .: 0/642
unique mv codes: 2 missing .*: 629/642

tabulation:	Freq.	Numeric	Label
	4	1	Still working at job
	2	2	2012 or earlier
	3	4	2014
	4	5	2015
	624	.a	
	5	.e	

t1_c10_3_r (recoded) C10: What kind of work did you do at this job?

type: numeric (byte)
 label: **occupation_lab**
 range: [15,99] units: 1
 unique values: 5 missing .: 0/642
 unique mv codes: 2 missing .*: 629/642

tabulation:	Freq.	Numeric	Label
	1	15	Sales Consultant
	1	20	Bricklaying and Plastering
	3	22	Cook or Server in a restaurant or food service
	1	25	Hospitality or Tourism Worker
	7	99	Other
	624	.a	
	5	.e	

t1_c11_3 C11: Was this job a job attachment from a vocational training you did?

type: numeric (byte)
 label: **yesnodk_lab_01**
 range: [0,0] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 2 missing .*: 629/642

tabulation:	Freq.	Numeric	Label
	13	0	No
	624	.a	
	5	.e	

t1_c12_3 C12: Is the job in the same field as your vocational training at the COSDEC?

type: numeric (byte)
 label: **yesnodk_lab_01**
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 2 missing .*: 629/642

tabulation:	Freq.	Numeric	Label
	10	0	No
	3	1	Yes
	624	.a	
	5	.e	

t1_c24_3 C24: How many hours per week do/did you typically work at this job?

type: numeric (byte)
 range: [10,70] units: 1
 unique values: 7 missing .: 0/642
 unique mv codes: 2 missing .*: 635/642

tabulation:	Freq.	Value
	1	10
	1	24
	1	40
	1	45
	1	54
	1	63
	1	70
	629	.a
	6	.e

t1_c26_3 C26: What was your employment status at this job?

type: numeric (byte)
 label: **position_status_lab**
 range: [1,3] units: 1
 unique values: 3 missing .: 0/642
 unique mv codes: 3 missing .*: 636/642

tabulation:	Freq.	Numeric	Label
	2	1	Self-employed
	1	2	Regularly or permanently employed
	3	3	Casually or temporarily employed
	629	.a	
	1	.d	Don't know
	6	.e	

t1_c27_3

C27: How did you learn about this job?

```

type: numeric (byte)
label: c27_lab, but label does not exist

range: [3,99]                units: 1
unique values: 4              missing .: 0/642
unique mv codes: 2            missing .*: 637/642

tabulation: Freq. Value
              1 3
              2 5
              1 6
              1 99
            631 .a
              6 .e

```

t1_c29_3_t

(recoded) C29: (in N\$) Typically, how much money per week does your business mak

```

type: numeric (int)

range: [5,750]                units: 1
unique values: 2              missing .: 0/642
unique mv codes: 1            missing .*: 640/642

tabulation: Freq. Value
              1 5
              1 750
            640 .a

```

t1_c30_3_t

(recoded) C30: (in N\$) Typically, how much money per week did you keep for yours

```

type: numeric (int)

range: [50,800]               units: 10
unique values: 2              missing .: 0/642
unique mv codes: 1            missing .*: 640/642

tabulation: Freq. Value
              1 50
              1 800
            640 .a

```

t1_c32_3

C32: Are/were you paid for your job?

```

type: numeric (byte)
label: yesnodk_lab_01

range: [1,1]                  units: 1
unique values: 1              missing .: 0/642
unique mv codes: 2            missing .*: 637/642

tabulation: Freq. Numeric Label
              5          1 Yes
            631          .a
              6          .e

```

t1_c33_3

C33: What is the reason you are/were not paid for this job?

```

type: numeric (byte)
label: reason_not_paid_lab

range: [.,.]                  units: .
unique values: 0              missing .: 0/642
unique mv codes: 1            missing .*: 642/642

tabulation: Freq. Numeric Label
            642          .a

```

t1_c35_3_t (recoded) C35: (in N\$) How much are/were you paid?

```

type: numeric (float)
range: [161.10472,3534]          units: .00001
unique values: 5                missing .: 0/642
unique mv codes: 1              missing .*: 637/642

tabulation: Freq. Value
              1 161.10472
              1 506.3291
              1 598.38898
              1 736.4787
              1 3534
              637 .a

```

t1_c35_3_unit C35: (Specify units) How much are/were you paid?

```

type: numeric (byte)
label: c35_unit_lab, but label does not exist

range: [2,3]                    units: 1
unique values: 2                 missing .: 0/642
unique mv codes: 1               missing .*: 637/642

tabulation: Freq. Value
              1 2
              4 3
              637 .a

```

t1_c37_3 C37: Is this amount before or after taxes are taken out?

```

type: numeric (byte)
label: pay_taxes_lab

range: [1,2]                    units: 1
unique values: 2                 missing .: 0/642
unique mv codes: 2               missing .*: 638/642

tabulation: Freq. Numeric Label
              2          1 Before taxes / I don't pay taxes
              2          2 After taxes are taken out
              637       .a
              1          .d Don't know

```

t1_c38_3 C38: Overall, how satisfied are/were you with this job?

```

type: numeric (byte)
label: work_satisfaction_lab

range: [2,4]                    units: 1
unique values: 3                 missing .: 0/642
unique mv codes: 2               missing .*: 635/642

tabulation: Freq. Numeric Label
              4          2 Satisfied
              2          3 Dissatisfied
              1          4 Very dissatisfied
              629       .a
              6          .e

```

t1_c39_3 C39: How many people, including yourself, work/worked in your work place?

```

type: numeric (byte)
label: work_size_lab

range: [2,7]                    units: 1
unique values: 5                 missing .: 0/642
unique mv codes: 2               missing .*: 635/642

tabulation: Freq. Numeric Label
              1          2 2-3
              1          3 4-5
              1          4 6-10
              1          5 11-15
              3          7 20+
              629       .a
              6          .e

```

t1_c40_3 C40: Is/was your place of work or business registered for tax purposes?

```

type: numeric (byte)
label: yesnodk_lab_01

range: [0,1]
unique values: 2
unique mv codes: 3

units: 1
missing .: 0/642
missing .*: 636/642

tabulation: Freq.   Numeric   Label
              2         0   No
              4         1   Yes
             629        .a
              1         .d   Don't know
              6         .e

```

t1_c18 C18: In the past 12 months, did you actively look for employment?

```

type: numeric (byte)
label: employment_seeking_lab

range: [1,3]
unique values: 3
unique mv codes: 2

units: 1
missing .: 0/642
missing .*: 342/642

tabulation: Freq.   Numeric   Label
              92         1   Yes, continuously looked
             173         2   Yes, occasionally looked
              35         3   No, did not look
             334        .a
              8         .m

```

t1_c19 C19: If you were offered a job, would you have been ready to work?

```

type: numeric (byte)
label: yesnodk_lab_01

range: [0,1]
unique values: 2
unique mv codes: 3

units: 1
missing .: 0/642
missing .*: 344/642

tabulation: Freq.   Numeric   Label
              25         0   No
             273         1   Yes
             334        .a
              2         .d   Don't know
              8         .m

```

t1_c20 C20: During the past 12 months, why were you not ready to work?

```

type: numeric (byte)
label: activities_inactive_lab

range: [3,99]
unique values: 4
unique mv codes: 3

units: 1
missing .: 0/642
missing .*: 618/642

tabulation: Freq.   Numeric   Label
              1         3   I was ill/disabled/injured
             14         5   I was a student or trainee/on
                           education leave
              3         7   I was on maternity/parental
                           leave
              6         99  Other
             615        .a
              1         .d   Don't know
              2         .m

```

t1_c22 C22: During the past 12 months, why didn't you work?

```

type: numeric (byte)
label: no_work_reason_lab

range: [4,99]
unique values: 4
unique mv codes: 3

units: 1
missing .: 0/642
missing .*: 368/642

```

tabulation:	Freq.	Numeric	Label
	1	4	Off season
	251	5	Couldn't find a job
	1	6	Personal, family responsibility
	21	99	Other
	362	.a	
	1	.d	Don't know
	5	.m	

t1_d1_t (recoded) D1: Last month, what was your individual income from all other sources

type: numeric (int)

range: [0,3000] units: 1

unique values: 33 missing .: 0/642

unique mv codes: 3 missing .*: 30/642

tabulation:	Freq.	Value
	336	0
	4	50
	5	100
	15	200
	3	250
	1	260
	27	300
	1	318
	1	330
	1	380
	14	400
	1	450
	42	500
	13	600
	1	650
	1	668
	13	700
	1	750
	14	800
	1	850
	6	900
	24	1000
	1	1100
	2	1300
	1	1400
	1	1460
	15	1500
	1	1600
	2	1800
	20	2000
	2	2200
	8	2500
	34	3000
	12	.d
	9	.e
	9	.r

t1_d2_r (recoded) D2: How many people, not including yourself, depend on your earnings?

type: numeric (byte)

label: **t1_d2_r**, but 8 nonmissing values are not labeled

range: [0,15] units: 1

unique values: 11 missing .: 0/642

unique mv codes: 3 missing .*: 9/642

tabulation:	Freq.	Numeric	Label
	168	0	
	93	1	
	94	2	
	82	3	
	45	4	
	47	5	
	28	6	
	26	7	
	21	8	8-9
	18	10	10-14
	11	15	15-25
	4	.d	
	3	.e	
	2	.r	

t1_d3_r (recoded) D3: What is your current marital status?

```

type: numeric (byte)
label: t1_d3

range: [1,5] units: 1
unique values: 5 missing .: 0/642
unique mv codes: 2 missing .*: 2/642

```

tabulation:	Freq.	Numeric	Label
	536	1	Single and never married
	70	2	Married with certificate
	17	3	Married traditional
	9	4	Consensual union or other
	8	5	Divorced, separated, or widowed
	1	.e	
	1	.r	

t1_d4_r (recoded) D4: Including yourself, how many people are members of your household?

```

type: numeric (byte)
label: t1_d4, but 12 nonmissing values are not labeled

range: [1,20] units: 1
unique values: 15 missing .: 0/642
unique mv codes: 1 missing .*: 1/642

```

tabulation:	Freq.	Numeric	Label
	25	1	
	38	2	
	58	3	
	79	4	
	95	5	
	87	6	
	74	7	
	37	8	
	30	9	
	36	10	
	14	11	
	23	12	
	10	13	13-14
	18	15	15-19
	17	20	20-31
	1	.r	

t1_d5_t (recoded) D5: Last month, what was your household's income from all other source

```

type: numeric (long)

range: [0,7500] units: 10
unique values: 34 missing .: 0/642
unique mv codes: 4 missing .*: 307/642

```

tabulation:	Freq.	Value
	105	0
	3	200
	1	250
	6	300
	4	400
	17	500
	7	600
	7	700
	8	800
	1	900
	51	1000
	4	1200
	1	1250
	1	1400
	14	1500
	2	1600
	2	1700
	1	1900
	24	2000
	1	2400
	8	2500
	1	2800
	22	3000
	1	3500
	1	3700
	1	3800
	8	4000
	1	4800
	8	5000
	1	5200
	1	5710
	1	6500

4 7000
 17 7500
 25 .a
 265 .d
 3 .e
 14 .r

t1_e2_r (recoded) E2: In what region is that town or village?

type: numeric (byte)
 label: **region_origin_lab**

range: [1,99] units: 1
 unique values: 12 missing .: 0/642

tabulation: Freq. Numeric Label

14	1	Caprivi/Zambezi
79	2	Erongo
108	5	Kavango/Kavango East/Kavango West
14	6	Khomas
63	7	Kunene
62	8	Ohangwena
27	9	Omaheke
70	10	Omusati
49	11	Oshana
86	12	Oshikoto
56	13	Otjozondjupa
14	99	Other

t1_e3_r (recoded) What is the main language spoken in your home

type: numeric (byte)
 label: **language_group_lab**

range: [3,99] units: 1
 unique values: 6 missing .: 0/642

tabulation: Freq. Numeric Label

117	3	Otjiherero
90	4	Rukavango
71	5	Nama/Damara
287	6	Oshiwambo
29	8	Afrikaans
48	99	Other

t1_f1 F1: Have you ever heard of an illness called AIDS?

type: numeric (byte)
 label: **yesnodk_lab_01**

range: [0,1] units: 1
 unique values: 2 missing .: 0/642

tabulation: Freq. Numeric Label

87	0	No
555	1	Yes

t1_f2 F2: How much can condoms decrease the risk of HIV?

type: numeric (byte)
 label: **aids_condom_lab**

range: [1,4] units: 1
 unique values: 4 missing .: 0/642
 unique mv codes: 3 missing .*: 89/642

tabulation: Freq. Numeric Label

41	1	Not at all
136	2	A little
247	3	A lot
129	4	Completely
87	.a	
1	.d	Don't know
1	.e	

t1_f2a F2a: What is your gender?

```

    type: numeric (byte)
    label: gender_lab

    range: [1,2]
    unique values: 2
    units: 1
    missing .: 0/642

    tabulation: Freq.   Numeric   Label
                194       1   Male
                448       2   Female

```

t1_f3a **F3a: In the last 24 months, have you gotten pregnant?**

```

    type: numeric (byte)
    label: yesnodk_lab_01

    range: [0,1]
    unique values: 2
    unique mv codes: 2
    units: 1
    missing .: 0/642
    missing .*: 195/642

    tabulation: Freq.   Numeric   Label
                357       0   No
                90        1   Yes
                194       .a
                1         .r   Refused

```

t1_f3b **F3b: In the last 24 months, have you had a baby?**

```

    type: numeric (byte)
    label: yesnodk_lab_01

    range: [0,1]
    unique values: 2
    unique mv codes: 2
    units: 1
    missing .: 0/642
    missing .*: 551/642

    tabulation: Freq.   Numeric   Label
                15        0   No
                76        1   Yes
                543       .a
                8         .m

```

t1_f4a **F4a: In the last 24 months, have you gotten a woman pregnant?**

```

    type: numeric (byte)
    label: yesnodk_lab_01

    range: [0,1]
    unique values: 2
    unique mv codes: 1
    units: 1
    missing .: 0/642
    missing .*: 448/642

    tabulation: Freq.   Numeric   Label
                162       0   No
                32        1   Yes
                448       .a

```

t1_f4b **In the last 24 months, has a biological child of yours been born?**

```

    type: numeric (byte)
    label: yesnodk_lab_01

    range: [0,1]
    unique values: 2
    unique mv codes: 2
    units: 1
    missing .: 0/642
    missing .*: 610/642

    tabulation: Freq.   Numeric   Label
                5         0   No
                27        1   Yes
                609       .a
                1         .m

```

t1_x_female **Female**

```

    type: numeric (float)

    range: [0,1]
    unique values: 2
    units: 1
    missing .: 0/642

    tabulation: Freq.   Value
                194     0
                448     1

```

t1_x_age_t**(recoded) Age**

type: numeric (**float**)
 range: [19,42] units: 1
 unique values: 24 missing .: 0/642

tabulation:	Freq.	Value
	59	19
	48	20
	64	21
	53	22
	48	23
	48	24
	39	25
	32	26
	35	27
	28	28
	23	29
	12	30
	22	31
	12	32
	16	33
	9	34
	5	35
	15	36
	11	37
	10	38
	3	39
	11	40
	5	41
	34	42

t1_x_age_19less**Age: 19 or less**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642

tabulation:	Freq.	Value
	583	0
	59	1

t1_x_age_20to24**Age: 20 to 24**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642

tabulation:	Freq.	Value
	381	0
	261	1

t1_x_age_25to29**Age: 25 to 29**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642

tabulation:	Freq.	Value
	485	0
	157	1

t1_x_age_30to34**Age: 30 to 34**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642

tabulation:	Freq.	Value
	571	0
	71	1

t1_x_age_35plus

Age: 35 or older

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 0/642
 tabulation: Freq. Value
 548 0
 94 1

t1_x_unmarried

Unmarried

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 2/642
 tabulation: Freq. Value
 96 0
 544 1
 2 .v

t1_x_respondented_gr10less

Respondent's education: Less than grade 10

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 2/642
 tabulation: Freq. Value
 535 0
 105 1
 2 .v

t1_x_respondented_gr10

Respondent's education: Grade 10

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 2/642
 tabulation: Freq. Value
 377 0
 263 1
 2 .v

t1_x_respondented_gr12highr

Respondent's education: Grade 12 or higher

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 2/642
 tabulation: Freq. Value
 368 0
 272 1
 2 .v

t1_x_hhsize_r

(recoded) Household size

type: numeric (**float**)
 label: **t1_x_hhsize**, but 12 nonmissing values are not labeled
 range: [1,20] units: 1
 unique values: 15 missing .: 0/642
 unique mv codes: 1 missing .*: 1/642


```

tabulation:  Freq.  Value
              546    0
              95    1
              1    .v

```

t1_x_hhsize_6more**Household size: 6 or more**

```

type:  numeric (float)
range:  [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 1/642

```

```

tabulation:  Freq.  Value
              295    0
              346    1
              1    .v

```

t1_x_homelang_osh**Home language: Oshiwambo**

```

type:  numeric (float)
range:  [0,1]
unique values: 2
units: 1
missing .: 0/642

```

```

tabulation:  Freq.  Value
              355    0
              287    1

```

t1_x_homelang_otj**Home language: Otjiherero**

```

type:  numeric (float)
range:  [0,1]
unique values: 2
units: 1
missing .: 0/642

```

```

tabulation:  Freq.  Value
              525    0
              117    1

```

t1_x_homelang_nam**Home language: Nama/Damara**

```

type:  numeric (float)
range:  [0,1]
unique values: 2
units: 1
missing .: 0/642

```

```

tabulation:  Freq.  Value
              571    0
              71    1

```

t1_x_homelang_afr**Home language: Afrikaans**

```

type:  numeric (float)
range:  [0,1]
unique values: 2
units: 1
missing .: 0/642

```

```

tabulation:  Freq.  Value
              613    0
              29    1

```

t1_x_homelang_ruk**Home language: Rukavango**

```

type:  numeric (float)
range:  [0,1]
unique values: 2
units: 1
missing .: 0/642

```

```

tabulation:  Freq.  Value
              552    0
              90    1

```

t1_x_homelang_oth**Home language: Other**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 594 0
 48 1

t1_x_voctrain_pre **Enrolled in training prior to July 2014**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 519 0
 123 1

t1_x_voctrain_cosdec **Enrolled in COSDEC training**

type: numeric (**float**)
 range: [1,1] units: 1
 unique values: 1 missing .: 0/642
 tabulation: Freq. Value
 642 1

t1_x_voctrain_extra **Enrolled in additional training**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 602 0
 40 1

t1_x_voctrain_cosdec_1 **Training 1 is the COSDEC training**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 23 0
 619 1

t1_x_voctrain_cosdec_2 **Training 2 is the COSDEC training**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 619 0
 23 1

t1_x_voctrain_cosdec_3 **Training 3 is the COSDEC training**

type: numeric (**float**)
 range: [0,0] units: 1
 unique values: 1 missing .: 0/642
 tabulation: Freq. Value
 642 0

t1_x_voctrain_cosdec_4 **Training 4 is the COSDEC training**

type: numeric (**float**)
 range: [0,0] units: 1
 unique values: 1 missing .: 0/642
 tabulation: Freq. Value
 642 0

t1_x_voctrain_extra_cosdec**Enrolled in additional training: COSDEC**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 628 0
 14 1

t1_x_voctrain_extra_other**Enrolled in additional training: other**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 623 0
 19 1

t1_x_voctrain_future**Plans to enroll in training in next 2 years**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 31/642
 tabulation: Freq. Value
 89 0
 522 1
 31 .v

t1_x_voctrain_future_vtc**Plans to enroll in training in next 2 years: VTC**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 31/642
 tabulation: Freq. Value
 389 0
 222 1
 31 .v

t1_x_voctrain_future_cosdec**Plans to enroll in training in next 2 years: COSDEC**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 31/642
 tabulation: Freq. Value
 440 0
 171 1
 31 .v

t1_x_voctrain_future_other**Plans to enroll in training in next 2 years: Other**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 31/642


```

tabulation: Freq. Value
             518  0
             93  1
             31  .v

```

t1_x_voctrain_future_dnk Plans to enroll in training in next 2 years: Don't know

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 31/642
tabulation: Freq. Value
             575  0
             36  1
             31  .v

```

t1_x_voctrain_mth_r (recoded) Duration of COSDEC training (reported)

```

type: numeric (float)
label: t1_x_voctrain_mth, but 18 nonmissing values are not labeled
range: [0,18]
unique values: 19
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 21/642

```

```

tabulation: Freq. Numeric Label
             10      0
             9       1
             22      2
             28      3
             44      4
             75      5
             68      6
             70      7
             58      8
             64      9
             49     10
             19     11
             22     12
             24     13
             11     14
             10     15
             8      16
             12     17
             18     18  18 or more
             21     .v

```

t1_x_voctrain_mth_0to5 Duration of COSDEC training (reported): 0 to 5 months

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 21/642
tabulation: Freq. Value
             433  0
             188  1
             21  .v

```

t1_x_voctrain_mth_6to11 Duration of COSDEC training (reported): 6 to 11 months

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 21/642
tabulation: Freq. Value
             293  0
             328  1
             21  .v

```

t1_x_voctrain_mth_12to17 Duration of COSDEC training (reported): 12 to 17 months

```

type: numeric (float)

```

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 21/642

tabulation: Freq. Value
 534 0
 87 1
 21 .v

t1_x_voctrain_mth_18plus Duration of COSDEC training (reported): 18 or more months

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 21/642

tabulation: Freq. Value
 603 0
 18 1
 21 .v

t1_x_voctrain_mth2_r (recoded) Duration of COSDEC training (admin data)

type: numeric (float)
 label: t1_x_voctrain_mth2, but 6 nonmissing values are not labeled
 range: [2,9] units: 1
 unique values: 7 missing .: 0/642

tabulation: Freq. Numeric Label
 56 2 2-3
 156 4
 84 5
 59 6
 186 7
 11 8
 90 9

t1_x_voctrain_mth2_2to4 Duration of COSDEC training (admin data): 2 to 4 months

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642

tabulation: Freq. Value
 430 0
 212 1

t1_x_voctrain_mth2_5to7 Duration of COSDEC training (admin data): 5 to 7 months

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642

tabulation: Freq. Value
 313 0
 329 1

t1_x_voctrain_mth2_8plus Duration of COSDEC training (admin data): 8 months or more

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642

tabulation: Freq. Value
 541 0
 101 1

t1_x_voctrain_area_ac COSDEC training in skill area: air conditioning & refrigeration

type: numeric (float)

range: [0,0] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 1 missing .*: 54/642

tabulation: Freq. Value
 588 0
 54 .v

t1_x_voctrain_area_elect COSDEC training in skill area: automotive electrical & electronics

type: numeric (float)

range: [0,0] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 1 missing .*: 54/642

tabulation: Freq. Value
 588 0
 54 .v

t1_x_voctrain_area_brick COSDEC training in skill area: bricklaying & plastering

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 54/642

tabulation: Freq. Value
 539 0
 49 1
 54 .v

t1_x_voctrain_area2_brick COSDEC training in skill area: bricklaying & plastering

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642

tabulation: Freq. Value
 591 0
 51 1

t1_x_voctrain_area_entrep COSDEC training in skill area: entrepreneurship

type: numeric (float)

range: [0,0] units: 1
 unique values: 1 missing .: 0/642
 unique mv codes: 1 missing .*: 54/642

tabulation: Freq. Value
 588 0
 54 .v

t1_x_voctrain_area_carp COSDEC training in skill area: carpentry & joinery

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 54/642

tabulation: Freq. Value
 567 0
 21 1
 54 .v

t1_x_voctrain_area2_carp COSDEC training in skill area: carpentry & joinery

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642

```

tabulation:  Freq.  Value
              621    0
              21    1

```

t1_x_voctrain_area_cloth_prod COSDEC training in skill area: clothing production

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2      missing .: 0/642
unique mv codes: 1    missing .*: 54/642

tabulation:  Freq.  Value
              516    0
              72    1
              54    .v

```

t1_x_voctrain_area2_cloth_prod COSDEC training in skill area: clothing production

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2      missing .: 0/642

tabulation:  Freq.  Value
              566    0
              76    1

```

t1_x_voctrain_area_dies_fittr COSDEC training in skill area: diesel electric fitter

```

type: numeric (float)

range: [0,0]          units: 1
unique values: 1      missing .: 0/642
unique mv codes: 1    missing .*: 54/642

tabulation:  Freq.  Value
              588    0
              54    .v

```

t1_x_voctrain_area_fittr_machn COSDEC training in skill area: fitter (machinery)

```

type: numeric (float)

range: [0,0]          units: 1
unique values: 1      missing .: 0/642
unique mv codes: 1    missing .*: 54/642

tabulation:  Freq.  Value
              588    0
              54    .v

```

t1_x_voctrain_area_fittr_turn COSDEC training in skill area: fitter and turning

```

type: numeric (float)

range: [0,0]          units: 1
unique values: 1      missing .: 0/642
unique mv codes: 1    missing .*: 54/642

tabulation:  Freq.  Value
              588    0
              54    .v

```

t1_x_voctrain_area_hosp COSDEC training in skill area: hospitality & tourism

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2      missing .: 0/642
unique mv codes: 1    missing .*: 54/642

tabulation:  Freq.  Value
              576    0
              12    1
              54    .v

```

t1_x_voctrain_area_ICT COSDEC training in skill area: information communication technology
(computing f)

type: numeric (float)

range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	1	missing .*:	54/642

tabulation:

Freq.	Value
525	0
63	1
54	.v

t1_x_voctrain_area2_ICT COSDEC training in skill area: information communication technology
(computing f)

type: numeric (float)

range:	[0,1]	units:	1
unique values:	2	missing .:	0/642

tabulation:

Freq.	Value
564	0
78	1

t1_x_voctrain_area_instr COSDEC training in skill area: instrumentation

type: numeric (float)

range:	[0,0]	units:	1
unique values:	1	missing .:	0/642
unique mv codes:	1	missing .*:	54/642

tabulation:

Freq.	Value
588	0
54	.v

t1_x_voctrain_area_weld COSDEC training in skill area: welding & metal fabrication

type: numeric (float)

range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	1	missing .*:	54/642

tabulation:

Freq.	Value
551	0
37	1
54	.v

t1_x_voctrain_area2_weld COSDEC training in skill area: welding & metal fabrication

type: numeric (float)

range:	[0,1]	units:	1
unique values:	2	missing .:	0/642

tabulation:

Freq.	Value
604	0
38	1

t1_x_voctrain_area_boil COSDEC training in skill area: boilermaking

type: numeric (float)

range:	[0,0]	units:	1
unique values:	1	missing .:	0/642
unique mv codes:	1	missing .*:	54/642

tabulation:

Freq.	Value
588	0
54	.v

t1_x_voctrain_area_millwright COSDEC training in skill area: mellwright

```

type: numeric (float)
range: [0,0] units: 1
unique values: 1 missing .: 0/642
unique mv codes: 1 missing .*: 54/642

tabulation: Freq. Value
             588 0
             54 .v

```

t1_x_voctrain_area_admin COSDEC training in skill area: office administration

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 54/642

tabulation: Freq. Value
             415 0
             173 1
             54 .v

```

t1_x_voctrain_area2_admin COSDEC training in skill area: office administration

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642

tabulation: Freq. Value
             458 0
             184 1

```

t1_x_voctrain_area_pedi COSDEC training in skill area: pedicure

```

type: numeric (float)
range: [0,0] units: 1
unique values: 1 missing .: 0/642
unique mv codes: 1 missing .*: 54/642

tabulation: Freq. Value
             588 0
             54 .v

```

t1_x_voctrain_area_plumb COSDEC training in skill area: plumbing & pipefitting

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 54/642

tabulation: Freq. Value
             540 0
             48 1
             54 .v

```

t1_x_voctrain_area2_plumb COSDEC training in skill area: plumbing & pipefitting

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642

tabulation: Freq. Value
             591 0
             51 1

```

t1_x_voctrain_area_radio COSDEC training in skill area: radio and tv mechanics

```

type: numeric (float)
range: [0,0] units: 1
unique values: 1 missing .: 0/642
unique mv codes: 1 missing .*: 54/642

```

```

tabulation: Freq. Value
             588  0
             54  .v

```

t1_x_voctrain_area_trackmanCOSDEC training in skill area: trackman

```

type: numeric (float)
range: [0,0]
unique values: 1
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 54/642
tabulation: Freq. Value
             588  0
             54  .v

```

t1_x_voctrain_area_waterCOSDEC training in skill area: water care

```

type: numeric (float)
range: [0,0]
unique values: 1
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 54/642
tabulation: Freq. Value
             588  0
             54  .v

```

t1_x_voctrain_area_foodCOSDEC training in skill area: food preparation & serving

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 54/642
tabulation: Freq. Value
             493  0
             95  1
             54  .v

```

t1_x_voctrain_area2_foodCOSDEC training in skill area: food preparation & serving

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .: 0/642
tabulation: Freq. Value
             520  0
             122  1

```

t1_x_voctrain_area_other_r(recoded) COSDEC training in skill area: other

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 54/642
tabulation: Freq. Value
             570  0
             18  1
             54  .v

```

t1_x_voctrain_area2_otherCOSDEC training in skill area: other

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .: 0/642
tabulation: Freq. Value
             621  0
             21  1

```

t1_x_voctrain_lvlhi_r (recoded) Highest level of COSDEC training

type: numeric (**float**)
 label: **t1_x_voctrain_lvlhi**, but 3 nonmissing values are not labeled
 range: [0,3] units: 1
 unique values: 4 missing .: 0/642
 unique mv codes: 2 missing .*: 130/642

tabulation:	Freq.	Numeric	Label
	64	0	
	413	1	
	20	2	
	15	3	3 or more
	77	.d	
	53	.v	

t1_x_voctrain_lvlhi_1 Highest level of training: 1

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 53/642

tabulation:	Freq.	Value
	176	0
	413	1
	53	.v

t1_x_voctrain_lvlhi_2 Highest level of training: 2

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 53/642

tabulation:	Freq.	Value
	569	0
	20	1
	53	.v

t1_x_voctrain_lvlhi_3more (recoded) Highest level of training: 3 or more

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 53/642

tabulation:	Freq.	Value
	574	0
	15	1
	53	.v

t1_x_voctrain_lvlhi_nolevel Highest level of training: no level

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 53/642

tabulation:	Freq.	Value
	525	0
	64	1
	53	.v

t1_x_voctrain_lvlhi_dnk Highest level of training: don't know

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 53/642


```

tabulation: Freq. Value
             512  0
             77  1
             53  .v

```

t1_x_voctrain_complCompleted COSDEC training

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2      missing .: 0/642
unique mv codes: 1    missing .*: 57/642

tabulation: Freq. Value
             87  0
            498  1
             57  .v

```

t1_x_voctrain_attachCompleted job attachment for COSDEC training

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2      missing .: 0/642
unique mv codes: 1    missing .*: 53/642

tabulation: Freq. Value
            258  0
            331  1
             53  .v

```

t1_x_voctrain_attachpdCompleted paid job attachment for COSDEC training

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2      missing .: 0/642
unique mv codes: 1    missing .*: 53/642

tabulation: Freq. Value
            447  0
            142  1
             53  .v

```

t1_x_vocattach_mthDuration of job attachment for COSDEC training (months)

```

type: numeric (float)

range: [0,18]         units: 1
unique values: 12     missing .: 0/642
unique mv codes: 1    missing .*: 62/642

tabulation: Freq. Value
            268  0
             69  1
             74  2
            114  3
             16  4
              1  5
             26  6
              6  7
              1  8
              1  9
              3 12
              1 18
             62  .v

```

t1_x_vocattach_mth_0Duration of job attachment for COSDEC training (months): 0

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2      missing .: 0/642
unique mv codes: 1    missing .*: 62/642

tabulation: Freq. Value
            312  0
            268  1
             62  .v

```

t1_x_vocattach_mth_1to3 Duration of job attachment for COSDEC training (months): 1 to 3

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 62/642
 tabulation: Freq. Value
 323 0
 257 1
 62 .v

t1_x_vocattach_mth_4to6 Duration of job attachment for COSDEC training (months): 4 to 6

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 62/642
 tabulation: Freq. Value
 537 0
 43 1
 62 .v

t1_x_vocattach_mth_7plus Duration of job attachment for COSDEC training (months): 7 or more

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 62/642
 tabulation: Freq. Value
 568 0
 12 1
 62 .v

t1_x_voctrain_jobhlp Job placement help for COSDEC training

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 56/642
 tabulation: Freq. Value
 528 0
 58 1
 56 .v

t1_x_voctrain_attach2 Completed job attachment for COSDEC training, among completers

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 140/642
 tabulation: Freq. Value
 171 0
 331 1
 140 .v

t1_x_voctrain_attachpd2 Completed paid job attachment for COSDEC training, among completers

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 140/642
 tabulation: Freq. Value
 360 0
 142 1
 140 .v

t1_x_vocattach_mth2 Duration of job attachment for COSDEC training (months), among completers

type: numeric (float)
 range: [0,18] units: 1
 unique values: 12 missing .: 0/642
 unique mv codes: 1 missing .*: 149/642

tabulation:	Freq.	Value
	181	0
	69	1
	74	2
	114	3
	16	4
	1	5
	26	6
	6	7
	1	8
	1	9
	3	12
	1	18
	149	.v

t1_x_vocattach_mth2_0 Duration of job attachment for COSDEC training (months), among completers: 0

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 149/642

tabulation:	Freq.	Value
	312	0
	181	1
	149	.v

t1_x_vocattach_mth2_1to3 Duration of job attachment for COSDEC training (months), among completers: 1 to

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 149/642

tabulation:	Freq.	Value
	236	0
	257	1
	149	.v

t1_x_vocattach_mth2_4to6 Duration of job attachment for COSDEC training (months), among completers: 4 to

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 149/642

tabulation:	Freq.	Value
	450	0
	43	1
	149	.v

t1_x_vocattach_mth2_7plus Duration of job attachment for COSDEC training (months), among completers: 7 or

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 149/642

tabulation:	Freq.	Value
	481	0
	12	1
	149	.v

t1_x_voctrain_jobhlp2**Job placement help for COSDEC training, among completers**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 143/642
 tabulation: Freq. Value
 441 0
 58 1
 143 .v

t1_x_voctrain_drop_found_job**Reason for dropping out of training: You found a job during the training**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 555/642
 tabulation: Freq. Value
 67 0
 20 1
 555 .v

t1_x_voctrain_drop_not_afford**Reason for dropping out of training: Could not afford to complete the training**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 555/642
 tabulation: Freq. Value
 72 0
 15 1
 555 .v

t1_x_voctrain_drop_moved**Reason for dropping out of training: You moved away from the area**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 555/642
 tabulation: Freq. Value
 76 0
 11 1
 555 .v

t1_x_voctrain_drop_fam_other**Reason for dropping out of training: Other family commitments**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 555/642
 tabulation: Freq. Value
 76 0
 11 1
 555 .v

t1_x_voctrain_drop_health**Reason for dropping out of training: Health related issues**

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 555/642

```

tabulation:  Freq.  Value
              76    0
              11    1
              555   .v

```

t1_x_voctrain_drop_otherReason for dropping out of training: Other

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 555/642
tabulation:  Freq.  Value
              68    0
              19    1
              555   .v

```

t1_x_voctrain_assess_forTook formative assessments for COSDEC training

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 155/642
tabulation:  Freq.  Value
              78    0
             409    1
             155   .v

```

t1_x_voctrain_assess_sumTook summative assessment at end of COSDEC training

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 154/642
tabulation:  Freq.  Value
              87    0
             401    1
             154   .v

```

t1_x_voctrain_assess_sum_lvl1Took summative assessment at end of COSDEC training: level 1

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 154/642
tabulation:  Freq.  Value
              357   0
              131   1
              154   .v

```

t1_x_voctrain_assess_sum_lvl2Took summative assessment at end of COSDEC training: level 2

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 154/642
tabulation:  Freq.  Value
              399   0
              89   1
              154   .v

```

t1_x_voctrain_assess_sum_lvl3_r(recoded) Took summative assessment at end of COSDEC training: level 3-5

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 154/642

```

```

tabulation:  Freq.  Value
              463    0
              25    1
              154   .v

```

t1_x_voctrain_assess_sum_nolvl Took summative assessment at end of COSDEC training: no level

```

type: numeric (float)

range: [0,1]                units: 1
unique values: 2            missing .: 0/642
unique mv codes: 1         missing .*: 154/642

tabulation:  Freq.  Value
              447    0
              41    1
              154   .v

```

t1_x_voctrain_assess_sum_dnk Took summative assessment at end of COSDEC training: don't know

```

type: numeric (float)

range: [0,1]                units: 1
unique values: 2            missing .: 0/642
unique mv codes: 1         missing .*: 154/642

tabulation:  Freq.  Value
              373    0
              115    1
              154   .v

```

t1_x_voctrain_assess_sum_ps Passed summative assessment at end of COSDEC training

```

type: numeric (float)

range: [0,1]                units: 1
unique values: 2            missing .: 0/642
unique mv codes: 1         missing .*: 175/642

tabulation:  Freq.  Value
              95    0
              372    1
              175   .v

```

t1_x_voctrain_assess_sum_psft Passed summative assessment at end of COSDEC training, first attempt

```

type: numeric (float)

range: [0,1]                units: 1
unique values: 2            missing .: 0/642
unique mv codes: 1         missing .*: 176/642

tabulation:  Freq.  Value
              99    0
              367    1
              176   .v

```

t1_x_voctrain_cert Received COSDEF certificate of completion

```

type: numeric (float)

range: [0,1]                units: 1
unique values: 2            missing .: 0/642
unique mv codes: 1         missing .*: 142/642

tabulation:  Freq.  Value
              174    0
              326    1
              142   .v

```

t1_x_voctrain_sme Used SME unit

```

type: numeric (float)

range: [0,1]                units: 1
unique values: 2            missing .: 0/642
unique mv codes: 1         missing .*: 246/642

```

```

tabulation:  Freq.  Value
              345    0
              51    1
              246   .v

```

t1_x_voctrain_sme_pdPaid for SME unit use, among users

```

type:  numeric (float)

range:  [0,1]          units:  1
unique values:  2      missing .:  0/642
unique mv codes: 1      missing .*: 593/642

tabulation:  Freq.  Value
              33    0
              16    1
              593   .v

```

t1_x_voctrain_sme_wks_0to4Duration of SME unit use, among users (weeks): 0 to 4

```

type:  numeric (float)

range:  [0,1]          units:  1
unique values:  2      missing .:  0/642
unique mv codes: 1      missing .*: 598/642

tabulation:  Freq.  Value
              16    0
              28    1
              598   .v

```

t1_x_voctrain_sme_wks_4plus(recoded) Duration of SME unit use, among users (weeks): more than 4

```

type:  numeric (float)

range:  [0,1]          units:  1
unique values:  2      missing .:  0/642
unique mv codes: 1      missing .*: 598/642

tabulation:  Freq.  Value
              28    0
              16    1
              598   .v

```

t1_x_voctrain_sme_why_trainReason for SME unit use, among users: Part of the training

```

type:  numeric (float)

range:  [0,1]          units:  1
unique values:  2      missing .:  0/642
unique mv codes: 1      missing .*: 596/642

tabulation:  Freq.  Value
              10    0
              36    1
              596   .v

```

t1_x_voctrain_sme_why_ownReason for SME unit use, among users: Part of something you were working on for

```

type:  numeric (float)

range:  [0,1]          units:  1
unique values:  2      missing .:  0/642
unique mv codes: 1      missing .*: 596/642

tabulation:  Freq.  Value
              40    0
               6    1
              596   .v

```

t1_x_voctrain_sme_why_employReason for SME unit use, among users: Part of something you were working on for

```

type:  numeric (float)

```

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 596/642

tabulation: Freq. Value
 40 0
 6 1
 596 .v

t1_x_voctrain_sme_why_otherReason for SME unit use, among users: Something else

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 596/642

tabulation: Freq. Value
 45 0
 1 1
 596 .v

t1_x_voctrain_sme_adv_spaceAdvantages of SME unit use, among users: Workspace

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 600/642

tabulation: Freq. Value
 19 0
 23 1
 600 .v

t1_x_voctrain_sme_adv_matAdvantages of SME unit use, among users: Materials

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 600/642

tabulation: Freq. Value
 19 0
 23 1
 600 .v

t1_x_voctrain_sme_adv_trainAdvantages of SME unit use, among users: Training

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 600/642

tabulation: Freq. Value
 23 0
 19 1
 600 .v

t1_x_voctrain_sme_adv_pracAdvantages of SME unit use, among users: Practice

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 600/642

tabulation: Freq. Value
 28 0
 14 1
 600 .v

t1_x_voctrain_sme_adv_salesAdvantages of SME unit use, among users: Sales space/place to sell or serve cust

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 600/642

tabulation: Freq. Value
              40 0
              2 1
              600 .v

```

t1_x_voctrain_sme_adv_other Advantages of SME unit use, among users: Other

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 600/642

tabulation: Freq. Value
              28 0
              14 1
              600 .v

```

t1_x_voctrain_sme_hlp_not Helpfulness of SME unit use, among users: not at all

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 594/642

tabulation: Freq. Value
              47 0
              1 1
              594 .v

```

t1_x_voctrain_sme_hlp_little Helpfulness of SME unit use, among users: a little

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 594/642

tabulation: Freq. Value
              33 0
              15 1
              594 .v

```

t1_x_voctrain_sme_hlp_very Helpfulness of SME unit use, among users: very

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 594/642

tabulation: Freq. Value
              16 0
              32 1
              594 .v

```

t1_x_voctrain_sme_whyno_aware Reasons for not using SME unit, among nonusers: not aware unit existed

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 328/642

tabulation: Freq. Value
              68 0
              246 1
              328 .v

```

t1_x_voctrain_sme_whyno_intrst Reasons for not using SME unit, among nonusers: was not interested

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 328/642

tabulation: Freq. Value
             298 0
             16 1
             328 .v

```

t1_x_voctrain_sme_whyno_oper Reasons for not using SME unit, among nonusers: unit was not operational

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 328/642

tabulation: Freq. Value
             300 0
             14 1
             328 .v

```

t1_x_voctrain_sme_whyno_occ Reasons for not using SME unit, among nonusers: unit was occupied by someone els

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 328/642

tabulation: Freq. Value
             312 0
              2 1
             328 .v

```

t1_x_voctrain_sme_whyno_cost Reasons for not using SME unit, among nonusers: cost of using it was too high

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 328/642

tabulation: Freq. Value
             300 0
             14 1
             328 .v

```

t1_x_voctrain_sme_whyno_other Reasons for not using SME unit, among nonusers: other

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 328/642

tabulation: Freq. Value
             292 0
              22 1
             328 .v

```

t1_x_voctrain_sme_plan Plans to use SME unit, among nonusers

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 341/642

tabulation: Freq. Value
             117 0
             184 1
             341 .v

```

t1_x_voctrain_teachqual_excelQuality of teaching at COSDEC: excellent

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 66/642
tabulation: Freq. Value
              339 0
              237 1
              66  .v

```

t1_x_voctrain_teachqual_goodQuality of teaching at COSDEC: good

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 66/642
tabulation: Freq. Value
              280 0
              296 1
              66  .v

```

t1_x_voctrain_teachqual_fairQuality of teaching at COSDEC: fair

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 66/642
tabulation: Freq. Value
              546 0
              30  1
              66  .v

```

t1_x_voctrain_teachqual_poorQuality of teaching at COSDEC: poor

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 66/642
tabulation: Freq. Value
              563 0
              13  1
              66  .v

```

t1_x_voctrain_writqual_excelQuality of written materials at COSDEC: excellent

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 66/642
tabulation: Freq. Value
              340 0
              236 1
              66  .v

```

t1_x_voctrain_writqual_goodQuality of written materials at COSDEC: good

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 66/642
tabulation: Freq. Value
              305 0
              271 1
              66  .v

```

t1_x_voctrain_writqual_fairQuality of written materials at COSDEC: fair

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 66/642

tabulation: Freq. Value
             523 0
             53 1
             66 .v

```

t1_x_voctrain_writqual_poorQuality of written materials at COSDEC: poor

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 66/642

tabulation: Freq. Value
             560 0
             16 1
             66 .v

```

t1_x_voctrain_toolqual_excelQuality of tools at COSDEC: excellent

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 65/642

tabulation: Freq. Value
             346 0
             231 1
             65 .v

```

t1_x_voctrain_toolqual_goodQuality of tools at COSDEC: good

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 65/642

tabulation: Freq. Value
             301 0
             276 1
             65 .v

```

t1_x_voctrain_toolqual_fairQuality of tools at COSDEC: fair

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 65/642

tabulation: Freq. Value
             520 0
             57 1
             65 .v

```

t1_x_voctrain_toolqual_poorQuality of tools at COSDEC: poor

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 65/642

tabulation: Freq. Value
             564 0
             13 1
             65 .v

```

t1_x_voctrain_allqual_excelOverall quality at COSDEC: excellent

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 66/642

tabulation: Freq. Value
              332 0
              244 1
              66 .v

```

t1_x_voctrain_allqual_goodOverall quality at COSDEC: good

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 66/642

tabulation: Freq. Value
              292 0
              284 1
              66 .v

```

t1_x_voctrain_allqual_fairOverall quality at COSDEC: fair

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 66/642

tabulation: Freq. Value
              542 0
              34 1
              66 .v

```

t1_x_voctrain_allqual_poorOverall quality at COSDEC: poor

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 66/642

tabulation: Freq. Value
              562 0
              14 1
              66 .v

```

t1_x_emplsvyEmployed in paid job at survey date

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 7/642

tabulation: Freq. Value
              384 0
              251 1
              7 .v

```

t1_x_emplsvy_unemplUnemployed in previous 12 months

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 93/642

tabulation: Freq. Value
              276 0
              273 1
              93 .v

```

t1_x_emplsvy_notinforce **Out of labor force in previous 12 months**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 93/642

tabulation: Freq. Value
              524 0
              25 1
              93 .v

```

t1_x_voctrainsvy **Enrolled in training at survey date**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642

tabulation: Freq. Value
              624 0
              18 1

```

t1_x_prodsvy **Productively engaged at survey date**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 7/642

tabulation: Freq. Value
              368 0
              267 1
              7 .v

```

t1_x_emplsvy_occ_none **Not employed at survey date**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 9/642

tabulation: Freq. Value
              249 0
              384 1
              9 .v

```

t1_x_emplsvy_occ_admin **Employed at survey date: Office administrator**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 9/642

tabulation: Freq. Value
              621 0
              12 1
              9 .v

```

t1_x_emplsvy_occ_sales **Employed at survey date: Sales consultant**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 9/642

tabulation: Freq. Value
              613 0
              20 1
              9 .v

```

t1_x_emplsvy_occ_brick **Employed at survey date: Bricklaying and plastering**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 9/642

tabulation: Freq. Value
              619 0
              14 1
              9 .v

```

t1_x_emplsvy_occ_cook **Employed at survey date: Cook or server in restaurant or food service**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 9/642

tabulation: Freq. Value
              611 0
              22 1
              9 .v

```

t1_x_emplsvy_occ_cashier **Employed at survey date: Cashier**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 9/642

tabulation: Freq. Value
              621 0
              12 1
              9 .v

```

t1_x_emplsvy_occ_housekeep **Employed at survey date: Housekeeper or cleaner**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 9/642

tabulation: Freq. Value
              614 0
              19 1
              9 .v

```

t1_x_emplsvy_occ_other_r **(recoded) Employed at survey date: Other**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 9/642

tabulation: Freq. Value
              483 0
              150 1
              9 .v

```

t1_x_emplsvy_trainrel **Employed in a job related to training**

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 8/642

tabulation: Freq. Value
              555 0
              79 1
              8 .v

```

t1_x_employsvtype_noneNot employed at survey date

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 10/642
 tabulation: Freq. Value
 248 0
 384 1
 10 .v

t1_x_employsvtype_selfEmployment type at survey date: Self-employed

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 10/642
 tabulation: Freq. Value
 582 0
 50 1
 10 .v

t1_x_employsvtype_permEmployment type at survey date: Regularly or permanently employed

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 10/642
 tabulation: Freq. Value
 519 0
 113 1
 10 .v

t1_x_employsvtype_tempEmployment type at survey date: Casually or temporarily employed

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 10/642
 tabulation: Freq. Value
 547 0
 85 1
 10 .v

t1_x_emplsvy_fmlEmployed in formal sector at survey date

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 44/642
 tabulation: Freq. Value
 442 0
 156 1
 44 .v

t1_x_emplsvy_numhrsHours/week worked at survey date

type: numeric (**float**)
 range: [0,126] units: 1
 unique values: 45 missing .: 0/642
 unique mv codes: 1 missing .*: 17/642

tabulation:	Freq.	Value
	384	0
	3	6
	2	8
	1	9
	2	10
	2	12
	1	18
	2	20
	2	24
	5	25
	1	27
	2	28
	10	30
	1	34
	4	35
	4	36
	1	38
	1	39
	71	40
	1	41
	3	42
	3	44
	36	45
	1	47
	13	48
	3	49
	7	50
	3	52
	13	54
	3	55
	5	56
	1	58
	8	60
	1	62
	11	63
	1	64
	1	65
	1	66
	1	70
	5	72
	1	74
	1	78
	1	84
	1	105
	1	126
	17	.v

t1_x_emplsvy_numhrs_0

Hours/week worked at survey date: none

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 17/642

```

tabulation:	Freq.	Value
	241	0
	384	1
	17	.v

t1_x_emplsvy_numhrs_1to19

Hours/week worked at survey date: 1 to 19

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 17/642

```

tabulation:	Freq.	Value
	614	0
	11	1
	17	.v

t1_x_emplsvy_numhrs_20to29

Hours/week worked at survey date: 20 to 29

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 17/642

```

```

tabulation:  Freq.  Value
              613    0
              12    1
              17    .v

```

t1_x_emplsvy_numhrs_30to39Hours/week worked at survey date: 30 to 39

```

type:  numeric (float)

range:  [0,1]          units:  1
unique values:  2      missing .:  0/642
unique mv codes:  1    missing .*:  17/642

tabulation:  Freq.  Value
              604    0
              21    1
              17    .v

```

t1_x_emplsvy_numhrs_40moreHours/week worked at survey date: 40 or more

```

type:  numeric (float)

range:  [0,1]          units:  1
unique values:  2      missing .:  0/642
unique mv codes:  1    missing .*:  17/642

tabulation:  Freq.  Value
              428    0
              197    1
              17    .v

```

t1_x_emplsvy_tenureJob tenure at survey date (months)

```

type:  numeric (float)

range:  [0,51]        units:  1
unique values:  49     missing .:  0/642
unique mv codes:  1    missing .*:  12/642

tabulation:  Freq.  Value
              393    0
              11    1
              17    2
              13    3
              14    4
              12    5
              10    6
              11    7
               3    8
               8    9
              10   10
               5   11
               5   12
               5   13
               1   14
               5   15
               2   16
               4   17
               3   18
               3   19
               1   20
               3   22
               2   23
               5   24
               1   26
               1   27
               1   28
               1   29
               1   30
               1   31
               1   33
               1   34
               1   35
               2   36
               1   37
               1   38
               5   39
               6   40
               5   41
               6   42
               5   43
               2   44
               8   45
               2   46

```

7 47
8 48
6 49
9 50
2 51
12 .v

t1_x_empsvy_tenure_0 **Job tenure at survey date (months): 0**

type: numeric (**float**)

range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	1	missing .*:	12/642

tabulation: Freq. Value

	237	0
	393	1
	12	.v

t1_x_empsvy_tenure_1to6 **Job tenure at survey date (months): 1 to 6**

type: numeric (**float**)

range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	1	missing .*:	12/642

tabulation: Freq. Value

	553	0
	77	1
	12	.v

t1_x_empsvy_tenure_7to12 **Job tenure at survey date (months): 7 to 12**

type: numeric (**float**)

range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	1	missing .*:	12/642

tabulation: Freq. Value

	588	0
	42	1
	12	.v

t1_x_empsvy_tenure_12more **Job tenure at survey date (months): 12 or more**

type: numeric (**float**)

range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	1	missing .*:	12/642

tabulation: Freq. Value

	512	0
	118	1
	12	.v

t1_x_empsvy_satisfied **Satisfied or very satisfied with job at survey date**

type: numeric (**float**)

range:	[0,1]	units:	1
unique values:	2	missing .:	0/642
unique mv codes:	1	missing .*:	12/642

tabulation: Freq. Value

	486	0
	144	1
	12	.v

t1_x_empsvy_occ_sales2 **Among employed: employed in occupation: Sales consultant**

type: numeric (**float**)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 393/642

tabulation: Freq. Value
 229 0
 20 1
 393 .v

t1_x_emplsvy_occ_cook2 Among employed: employed in occupation: Cook or server in restaurant or food ser

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 393/642

tabulation: Freq. Value
 227 0
 22 1
 393 .v

t1_x_emplsvy_occ_housekeep2 Among employed: employed in occupation: Housekeeper or cleaner

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 393/642

tabulation: Freq. Value
 230 0
 19 1
 393 .v

t1_x_emplsvy_occ_admin2 Among employed: employed in occupation: Office administrator

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 393/642

tabulation: Freq. Value
 237 0
 12 1
 393 .v

t1_x_emplsvy_occ_brick2 Among employed: employed in occupation: Bricklaying and plastering

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 393/642

tabulation: Freq. Value
 235 0
 14 1
 393 .v

t1_x_emplsvy_occ_cashier2 Among employed: employed in occupation: Cashier

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 393/642

tabulation: Freq. Value
 237 0
 12 1
 393 .v

t1_x_emplsvy_occ_other2_r (recoded) Among employed: employed in occupation: Other

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 393/642

tabulation: Freq. Value
             99 0
             150 1
             393 .v

```

t1_x_empsvvy_trainrel2 Employed in a job related to training, among employed

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 392/642

tabulation: Freq. Value
             171 0
             79 1
             392 .v

```

t1_x_emplosvvytype_self2 Employment type at survey date, among employed: Self-employed

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 394/642

tabulation: Freq. Value
             198 0
             50 1
             394 .v

```

t1_x_emplosvvytype_perm2 Employment type at survey date, among employed: Regularly or permanently employe

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 394/642

tabulation: Freq. Value
             135 0
             113 1
             394 .v

```

t1_x_emplosvvytype_temp2 Employment type at survey date, among employed: Casually or temporarily employed

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 394/642

tabulation: Freq. Value
             163 0
             85 1
             394 .v

```

t1_x_empsvvy_fml2 Employed in formal sector at survey date, among employed

```

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 428/642

tabulation: Freq. Value
             58 0
             156 1
             428 .v

```

t1_x_emplsvy_timetjob2

Time to job after training, among employed (reported)

```

type: numeric (float)
range: [0,19]
unique values: 20
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 505/642

```

```

tabulation: Freq. Value
             6 0
             14 1
             12 2
              7 3
              9 4
              6 5
             13 6
              8 7
              7 8
              8 9
             10 10
             12 11
              9 12
              3 13
              2 14
              3 15
              3 16
              3 17
              1 18
              1 19
             505 .v

```

t1_x_emplsvy_timetjob2_0

Time to job after training, among employed (reported): 0

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 505/642

```

```

tabulation: Freq. Value
             131 0
              6 1
             505 .v

```

t1_x_emplsvy_timetjob2_1to6

Time to job after training, among employed (reported): 1 to 6

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 505/642

```

```

tabulation: Freq. Value
             76 0
             61 1
             505 .v

```

t1_x_emplsvy_timetjob2_7to12

Time to job after training, among employed (reported): 7 to 12

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 505/642

```

```

tabulation: Freq. Value
             83 0
             54 1
             505 .v

```

t1_x_emplsvy_timetjob2_12more

Time to job after training, among employed (reported): 12 or more

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 505/642

```

```

tabulation:  Freq.  Value
              121    0
              16    1
              505   .v

```

t1_x_emplsvy_numhrs2 Hours/week worked at survey date, among employed

```

type:  numeric (float)

range:  [6,126]          units:  1
unique values: 44        missing .: 0/642
unique mv codes: 1       missing .*: 401/642

```

```

tabulation:  Freq.  Value
              3    6
              2    8
              1    9
              2   10
              2   12
              1   18
              2   20
              2   24
              5   25
              1   27
              2   28
             10   30
              1   34
              4   35
              4   36
              1   38
              1   39
             71   40
              1   41
              3   42
              3   44
             36   45
              1   47
             13   48
              3   49
              7   50
              3   52
             13   54
              3   55
              5   56
              1   58
              8   60
              1   62
             11   63
              1   64
              1   65
              1   66
              1   70
              5   72
              1   74
              1   78
              1   84
              1  105
              1  126
             401   .v

```

t1_x_emplsvy_numhrs2_0 Hours/week worked at survey date, among employed: none

```

type:  numeric (float)

range:  [0,0]          units:  1
unique values: 1        missing .: 0/642
unique mv codes: 1       missing .*: 401/642

```

```

tabulation:  Freq.  Value
              241    0
              401   .v

```

t1_x_emplsvy_numhrs2_lto19 Hours/week worked at survey date, among employed: 1 to 19

```

type:  numeric (float)

range:  [0,1]          units:  1
unique values: 2        missing .: 0/642
unique mv codes: 1       missing .*: 401/642

```

```

tabulation: Freq. Value
             230  0
             11  1
             401 .v

```

t1_x_emplsvy_numhrs2_20to29 Hours/week worked at survey date, among employed: 20 to 29

```

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 401/642

tabulation: Freq. Value
             229  0
             12  1
             401 .v

```

t1_x_emplsvy_numhrs2_30to39 Hours/week worked at survey date, among employed: 30 to 39

```

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 401/642

tabulation: Freq. Value
             220  0
             21  1
             401 .v

```

t1_x_emplsvy_numhrs2_40more Hours/week worked at survey date: 40 or more

```

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing .: 0/642
unique mv codes: 1 missing .*: 401/642

tabulation: Freq. Value
             44  0
             197 1
             401 .v

```

t1_x_emplsvy_tenure2 Job tenure at survey date, among employed (months)

```

type: numeric (float)

range: [0,51] units: 1
unique values: 49 missing .: 0/642
unique mv codes: 1 missing .*: 396/642

tabulation: Freq. Value
             9  0
             11 1
             17 2
             13 3
             14 4
             12 5
             10 6
             11 7
             3  8
             8  9
             10 10
             5  11
             5  12
             5  13
             1  14
             5  15
             2  16
             4  17
             3  18
             3  19
             1  20
             3  22
             2  23
             5  24
             1  26
             1  27
             1  28
             1  29
             1  30

```


1 31
 1 33
 1 34
 1 35
 2 36
 1 37
 1 38
 5 39
 6 40
 5 41
 6 42
 5 43
 2 44
 8 45
 2 46
 7 47
 8 48
 6 49
 9 50
 2 51
 396 .v

t1_x_empsvy_tenure2_0 Job tenure at survey date, among employed (months): 0

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 396/642

tabulation: Freq. Value
 237 0
 9 1
 396 .v

t1_x_empsvy_tenure2_1to6 Job tenure at survey date, among employed (months): 1 to 6

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 396/642

tabulation: Freq. Value
 169 0
 77 1
 396 .v

t1_x_empsvy_tenure2_7to12 Job tenure at survey date, among employed (months): 7 to 12

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 396/642

tabulation: Freq. Value
 204 0
 42 1
 396 .v

t1_x_empsvy_tenure2_12more Job tenure at survey date, among employed (months): 12 or more

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 396/642

tabulation: Freq. Value
 128 0
 118 1
 396 .v

t1_x_empsvy_satisfied2 Satisfied or very satisfied with job at survey date, among employed

type: numeric (float)

range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 396/642

tabulation:	Freq.	Value
	102	0
	144	1
	396	.v

t1_x_emplsvy_find_media**How found out about job, among employed: Media**

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 443/642

tabulation:	Freq.	Value
	151	0
	48	1
	443	.v

t1_x_emplsvy_find_provider**How found out about job, among employed: Vocational training provider**

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 443/642

tabulation:	Freq.	Value
	194	0
	5	1
	443	.v

t1_x_emplsvy_find_famfriend**How found out about job, among employed: Family member or friend**

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 443/642

tabulation:	Freq.	Value
	88	0
	111	1
	443	.v

t1_x_emplsvy_find_other**How found out about job, among employed: Some other way**

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 443/642

tabulation:	Freq.	Value
	164	0
	35	1
	443	.v

t1_x_wageinc_lastmth_topcode**Earnings in previous month (topcoded)**

type: numeric (float)
 range: [0,19634] units: 1
 unique values: 82 missing .: 0/642
 unique mv codes: 1 missing .*: 60/642

tabulation:	Freq.	Value
	386	0
	1	20
	1	52
	3	200
	1	300
	1	320
	3	400
	3	500
	1	600
	1	700
	1	750
	7	800
	2	850
	1	880
	1	900
	9	1000
	1	1005
	1	1100
	1	1120
	5	1200
	1	1240
	1	1300
	6	1400
	1	1404
	2	1440
	5	1500
	1	1584
	5	1600
	2	1700
	1	1760
	8	1800
	1	1900
	1	1920
	10	2000
	1	2020
	1	2080
	1	2100
	1	2112
	2	2200
	3	2300
	6	2400
	3	2500
	1	2520
	1	2560
	2	2600
	1	2700
	7	2800
	2	2900
	10	3000
	3	3200
	2	3400
	1	3420
	6	3500
	3	3600
	1	3700
	1	3800
	1	3840
	6	4000
	1	4320
	1	4484
	1	4800
	3	5000
	1	5400
	2	5800
	2	6800
	3	7000
	1	7200
	1	7500
	5	8000
	1	8600
	1	8916
	1	9000
	1	9999
	1	10000
	1	11950
	1	12000
	1	13000
	1	14000
	4	15000
	1	17640
	1	18000
	5	19634
	60	.v

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 60/642
tabulation: Freq. Value
              196 0
              386 1
              60 .v

```

t1_x_wageinc_lastmth_1to1000**Earnings in previous month: 1 to 1000**

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 60/642
tabulation: Freq. Value
              546 0
              36 1
              60 .v

```

t1_x_wageinc_lastmth_1001to2000**Earnings in previous month: 1001 to 2000**

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 60/642
tabulation: Freq. Value
              529 0
              53 1
              60 .v

```

t1_x_wageinc_lastmth_2001to4000**Earnings in previous month: 2001 to 4000**

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 60/642
tabulation: Freq. Value
              516 0
              66 1
              60 .v

```

t1_x_wageinc_lastmth_4001more**Earnings in previous month: 4001 or more**

```

type: numeric (float)
range: [0,1]
unique values: 2
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 60/642
tabulation: Freq. Value
              541 0
              41 1
              60 .v

```

t1_x_indivinc_lastmth_topcode**Individual income in previous month (topcoded)**

```

type: numeric (float)
range: [0,17024]
unique values: 100
unique mv codes: 1
units: 1
missing .: 0/642
missing .*: 79/642

```

tabulation:	Freq.	Value
	164	0
	3	50
	5	100
	15	200
	2	250
	1	260
	22	300
	1	320
	1	380
	15	400
	1	450
	34	500
	1	520
	9	600
	1	650
	1	652
	10	700
	2	750
	18	800
	2	850
	7	900
	26	1000
	1	1005
	1	1050
	1	1100
	1	1150
	4	1200
	1	1240
	4	1300
	5	1400
	1	1404
	1	1440
	1	1460
	1	1480
	16	1500
	1	1584
	6	1600
	1	1700
	1	1758
	1	1760
	8	1800
	1	1900
	17	2000
	1	2020
	1	2080
	2	2100
	6	2200
	1	2300
	5	2400
	1	2430
	8	2500
	1	2520
	1	2560
	2	2600
	1	2620
	2	2700
	8	2800
	2	2900
	18	3000
	1	3200
	3	3400
	1	3420
	8	3500
	3	3600
	2	3800
	1	3840
	8	4000
	1	4120
	2	4200
	1	4250
	2	4300
	1	4320
	1	4612
	1	4700
	1	4984
	5	5000
	1	5200
	2	5400
	1	6000
	1	6300
	1	6600
	2	6800
	1	6900
	3	7000
	1	7200
	2	8000
	1	8600
	1	8668
	1	8916

3 9000
 1 9999
 2 10500
 1 10600
 2 11000
 1 12000
 1 13000
 1 13500
 2 14000
 4 15000
 10 17024
 79 .v

t1_x_indivinc_lastmth_0 Individual income in previous month: none

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 79/642

tabulation: Freq. Value
 399 0
 164 1
 79 .v

t1_x_indivinc_lastmth_1to1000 Individual income in previous month: 1 to 1000

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 79/642

tabulation: Freq. Value
 386 0
 177 1
 79 .v

t1_x_indivinc_lastmth_1001to2000 Individual income in previous month: 1001 to 2000

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 79/642

tabulation: Freq. Value
 489 0
 74 1
 79 .v

t1_x_indivinc_lastmth_2001to4000 Individual income in previous month: 2001 to 4000

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 79/642

tabulation: Freq. Value
 476 0
 87 1
 79 .v

t1_x_indivinc_lastmth_4001more Individual income in previous month: 4001 or more

type: numeric (float)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 79/642

tabulation: Freq. Value
 502 0
 61 1
 79 .v

t1_x_hhinc_noest Household gross income could not be estimated

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 300 0
 342 1

t1_x_hhinc_topcode Household gross income in previous month (topcoded)

type: numeric (**float**)
 range: [0,25526] units: 1
 unique values: 103 missing .: 0/642
 unique mv codes: 1 missing .*: 342/642
 mean: 3961.12
 std. dev: 5081.83
 percentiles: 10% 25% 50% 75% 90%
 200 1000 2250 4500 9250

t1_x_hhinc_0 Household gross income in previous month: none

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 342/642
 tabulation: Freq. Value
 273 0
 27 1
 342 .v

t1_x_hhinc_1to1000 Household gross income in previous month: none

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 342/642
 tabulation: Freq. Value
 248 0
 52 1
 342 .v

t1_x_hhinc_1001to2000 Household gross income in previous month: 1001 to 2000

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 342/642
 tabulation: Freq. Value
 238 0
 62 1
 342 .v

t1_x_hhinc_2001to4000 Household gross income in previous month: 2001 to 4000

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 342/642
 tabulation: Freq. Value
 222 0
 78 1
 342 .v

t1_x_hhinc_4001to6000 Household gross income in previous month: 4001 to 6000

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 342/642
 tabulation: Freq. Value
 273 0
 27 1
 342 .v

t1_x_hhinc_6001more Household gross income in previous month: 6001 or more

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 342/642
 tabulation: Freq. Value
 246 0
 54 1
 342 .v

t1_x_health_AIDSaware Heard about AIDS

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 87 0
 555 1

t1_x_health_cndmaware Condoms can reduce risk of AIDS a lot/completely

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 1/642
 tabulation: Freq. Value
 265 0
 376 1
 1 .v

t1_x_preg24_female Pregnant in past 24 months: female

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 195/642
 tabulation: Freq. Value
 357 0
 90 1
 195 .v

t1_x_birthstart_female Gave birth after start of training: female

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 194/642
 tabulation: Freq. Value
 376 0
 72 1
 194 .v

t1_x_preg24_maleImpregnated woman in past 24 months: male

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 448/642
 tabulation:

Freq.	Value
162	0
32	1
448	.v

t1_x_birthstart_maleFathered child after start of training: male

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 unique mv codes: 1 missing .*: 449/642
 tabulation:

Freq.	Value
170	0
23	1
449	.v

MPR_COSDEC_nameCOSDEC_Name

type: string (**str11**)
 unique values: 7 missing "": 0/642
 tabulation:

Freq.	Value
175	"Mahetago"
34	"Omaheke"
58	"Ondangwa"
72	"Opuwo"
86	"Otjiwarongo"
100	"Tsumeb"
117	"Tukurenu"

MPR_coursename_numCourse number

type: numeric (**float**)
 range: [3,26] units: 1
 unique values: 11 missing .: 0/642
 tabulation:

Freq.	Value
51	3
4	4
21	6
76	7
11	11
78	13
38	15
184	19
51	21
122	25
6	26

MPR_endtraintosvyTime from end of COSDEC training to survey in months (rounded)

type: numeric (**float**)
 range: [12,16] units: 1
 unique values: 5 missing .: 0/642
 tabulation:

Freq.	Value
375	12
96	13
132	14
22	15
17	16

MPR_endtraintosvy_12Time from end of COSDEC training to survey in months: 12

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 267 0
 375 1

MPR_endtraintosvy_13 Time from end of COSDEC training to survey in months: 13

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 546 0
 96 1

MPR_endtraintosvy_14 Time from end of COSDEC training to survey in months: 14

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 510 0
 132 1

MPR_endtraintosvy_15 Time from end of COSDEC training to survey in months: 15

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 620 0
 22 1

MPR_endtraintosvy_16 Time from end of COSDEC training to survey in months: 16

type: numeric (**float**)
 range: [0,1] units: 1
 unique values: 2 missing .: 0/642
 tabulation: Freq. Value
 625 0
 17 1

MPR_endtraintosvy_17 Time from end of COSDEC training to survey in months: 17

type: numeric (**float**)
 range: [0,0] units: 1
 unique values: 1 missing .: 0/642
 tabulation: Freq. Value
 642 0

t1_weight Non-response weights: robustness check

type: numeric (**double**)
 range: [.68502451,2.0650799] units: 1.000e-09
 unique values: 28 missing .: 0/642

```
tabulation: Freq. Value
           3 .68502451
           18 .72308143
           14 .73395483
           29 .77951065
           34 .80591119
           30 .82202941
           29 .82675372
           28 .83181547
           31 .86180503
           50 .89053186
           56 .92967612
           25 .93163333
           18 .95142293
           23 .98286125
           25 .98643529
           19 1.0095098
           26 1.0275368
           26 1.0538839
           28 1.1009322
           19 1.1176716
           11 1.1209492
           24 1.1417075
           16 1.1559789
           13 1.1592722
            6 1.370049
           10 1.5070539
           12 1.5413051
           19 2.0650799
```

```
3 .      log close
      name: <unnamed>
      log: H:\Statas\Alcurrentlog.smcl
      log type: smcl
      closed on: 24 Oct 2017, 11:52:52
```
