

General rules =>

Replace underscores with values

Capitalize first letters

MPC sheet =>

general_info/q3_province => replace underscore with spaces in values

general_info/q4_district => replace underscore with spaces in values

s1_full_market_survey/q1_3_market_size => Capitalize first letters

s1_full_market_survey/q1_4_market_appearance => replace underscore with space, capitalize first letter

s1_full_market_survey/q1_10_current_price_wheat_flour => numeric values

s1_full_market_survey/q1_10_1_current_price_rice => numeric

_uuid => Primary key

today => actual date

PDM sheet =>

general_infoq1_province => replace underscore with spaces in values

general_infoq2_district => replace underscore with spaces in values

s2_cash_distribution_processq2_1_do_u_think_gave_right_people =>

Capitalize first letter, replace _

s3_use_of_cash* columns=> replace spaces with "Unanswered"

s3_use_of_cash_assistanceq3_5_14_other => Joscha will replace this column with another

FCS => decimals

Database	Variable name	Value	Value label
HEAT	rCSI_newThresho ld	1	High
HEAT	rCSI_newThresho ld	2	Medium
HEAT	rCSI_newThresho ld	3	No or low
PDM	rCSI_newThresho ld	1	High
PDM	rCSI_newThresho ld	2	Medium
PDM	rCSI_newThresho ld	3	No or low

PDM	FCS_Level	1	Poor food consumption
PDM	FCS_Level	2	Borderline food consumption
PDM	FCS_Level	3	Acceptabel food consumption
PDM	FCS_rCSI	1	Food insecure
PDM	FCS_rCSI	2	Moderately food insecure
PDM	FCS_rCSI	3	Food secure

HEAT sheet =>

S3_GEN_ASSESSq3_1_disp_categ => Joscha will provide the labels for the values of this column

S3_GEN_ASSESSq3_1_disp_categ	S3_GEN_ASSESSq3_2_1_province_origin
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If the first one = "no_disp" the other's corresponding is empty (we call it N/A)

S3_GEN_ASSESSq3_4_can_go_origin_place => if empty => N/A

S3_GEN_ASSESSq3_4_1_if_no => if empty => N/A

S4_financial_ASSESSq4_5_new_debts => replace _ between numbers with - (explicit mapping of values)

S5_FOOD_ASSESSq5_2_distance_marketkm => numerical, blanks are NULL exclude NULL in queries

S5_FOOD_ASSESSq5_2_distance_marketmin => numerical, blanks are NULL exclude NULL in queries

S6_washq6_6_latrine_type => if blanks => N/A

S7_SHELTERq7_4_if_rented_amount => numerical, blanks are NULL exclude NULL in queries

1. On left => male

[illegible]

=> Column name will be provided by Joscha

[illegible]

[illegible]

=> will be provided by Joscha