TOD AIB - Table 7 - Columns 8 and 9 + formulas

Columns 8 and 9 are editable in the following cases:

Use case	8	9
Main indicator without sub-indicator ("of which") and without formula	Editable, optional	Editable, mandatory
Main indicator without sub-indicator ("of which") and with formula	Editable, optional	Not editable, calculated
Main indicator with sub-indicator ("of which") and without formula	Editable, optional	Editable, mandatory
Main indicator with sub-indicator ("of which"), with formula and mandatory breakdown	Editable, optional	Not editable, calculated
Main indicator with sub-indicator ("of which"), with formula and optional breakdown having an achieved value different from 0 in one of the sub-indicators	Editable, optional	Not editable, calculated
Main indicator with sub-indicator ("of which"), with formula and optional breakdown having no achieved value (null) in all sub-indicators	Editable, optional	Editable, mandatory
Sub-indicator ("of which") with formula	Editable, optional	Not editable, calculated
Sub-indicator ("of which") without formula and with mandatory breakdown	Editable, optional	Editable, mandatory
Sub-indicator ("of which") without formula, with optional breakdown, main indicator achieved value not null and all sub-indicator achieved values null	Editable, optional	Not editable
Sub-indicator ("of which") without formula, with optional breakdown and sub-indicator achieved value not null	Editable, optional	Editable, mandatory

Formulas for Common Output Indicators to calculate the achieved values in column 9:

O.1.1 Number of participants supported Ω Ω Ω Ω Ω Ω Ω Ω Ω	ID	Indicator name	Formula	Optional Breakdown
O.1.1.1 of which number of participants who received legal assistance of which number of participants benefiting from other types of support, including information and assistance throughout the asylum procedure ∑' _{ira} A _i (O.1.1.1.x) 0.1.1.2 A of which male ≈ 18 0.1.1.8 − 0.1.1.1.B 0.1.1.2.C of which male ≈ 60 0.1.1.8 − 0.1.1.1.C 0.1.1.2.D of which female ≈ 18 0.1.1.8 − 0.1.1.1.D 0.1.1.2.E of which female ≈ 60 0.1.1.8 − 0.1.1.1.E 0.1.1.2.F of which female ≈ 60 0.1.1.8 − 0.1.1.1.E 0.1.1.2.E of which female ≈ 60 0.1.1.8 − 0.1.1.1.E 0.1.1.2.G of which non-binary ≈ 18 0.1.1.6 − 0.1.1.1.F 0.1.1.2.B of which non-binary ≈ 60 0.1.1.8 − 0.1.1.1.I 0.1.1.2.1 of which non-binary ≈ 60 0.1.1.1 − 0.1.1.1.I 0.1.1.3 of which non-binary ≈ 60 0.1.1.1 − 0.1.1.1.I 0.1.1.3 of which one-binary ≈ 60 0.1.1.1 − 0.1.1.1.I 0.1.1.3 of which participants in training activities ∑' _{ira} A(0.1.2.x) 0.2.1 Number of participants in training activities ∑' _{ira} A(0.2.3.x) 0.2.3 of which number of participants who received personal professional				
O.1.1.1 of which number of participants who received legal assistance of which number of participants benefiting from other types of support, including information and assistance throughout the asylum procedure ∑' _{ira} A _i (O.1.1.1.x) 0.1.1.2 A of which male ≈ 18 0.1.1.8 − 0.1.1.1.B 0.1.1.2.C of which male ≈ 60 0.1.1.8 − 0.1.1.1.C 0.1.1.2.D of which female ≈ 18 0.1.1.8 − 0.1.1.1.D 0.1.1.2.E of which female ≈ 60 0.1.1.8 − 0.1.1.1.E 0.1.1.2.F of which female ≈ 60 0.1.1.8 − 0.1.1.1.E 0.1.1.2.E of which female ≈ 60 0.1.1.8 − 0.1.1.1.E 0.1.1.2.G of which non-binary ≈ 18 0.1.1.6 − 0.1.1.1.F 0.1.1.2.B of which non-binary ≈ 60 0.1.1.8 − 0.1.1.1.I 0.1.1.2.1 of which non-binary ≈ 60 0.1.1.1 − 0.1.1.1.I 0.1.1.3 of which non-binary ≈ 60 0.1.1.1 − 0.1.1.1.I 0.1.1.3 of which one-binary ≈ 60 0.1.1.1 − 0.1.1.1.I 0.1.1.3 of which participants in training activities ∑' _{ira} A(0.1.2.x) 0.2.1 Number of participants in training activities ∑' _{ira} A(0.2.3.x) 0.2.3 of which number of participants who received personal professional	0.1.1	Number of participants supported	$\sum_{x=A}^{I} (0.1.1.x)$	
Support, including information and assistance throughout the asylum procedure O.1.1.2 A of which male <18	0.1.1.1	of which number of participants who received legal assistance		
0.1.1.2 B of which male ≥60 0.1.1.6-0.1.1.1.B 0.1.1.2 C of which male ≥60 0.1.1.6-0.1.1.1.C 0.1.1.2 D of which female ≤18 0.1.1.6-0.1.1.1.B 0.1.1.2 E of which female ≥60 0.1.1.7-0.1.1.1.F 0.1.1.2 F of which female ≥60 0.1.1.7-0.1.1.1.F 0.1.1.2 G of which non-binary ≤18 0.1.1.6-0.1.1.1.B 0.1.1.2 H of which non-binary ≥60 0.1.1.7-0.1.1.1.I 0.1.1.2 I of which non-binary ≥60 0.1.1.7-0.1.1.I 0.1.2 Number of participants in training activities ∑ ¹ _{x=A} (0.1.2.x) 0.1.2 Number of participants in pre-departure measures ∑ ¹ _{x=A} (0.1.2.x) 0.2.1 Number of participants in pre-departure measures ∑ ¹ _{x=A} (0.2.3.x) 0.2.3 Number of participants in a language course ∑ ¹ _{x=A} (0.2.3.x) 0.2.3.1 of which number of participants in a language course ∑ ¹ _{x=A} (0.2.3.x) 0.2.3.2 of which number of participants in a civic orientation course ∑ ¹ _{x=A} (0.2.3.x) 0.2.3 phylore family reunification ∑ ¹ _{x=A} (0.2.3.x) 0.2.5 apply for family reunification ∑ ¹ _{x=A} (0.2.3.x) 0.2.6 Number of participants benefitting from mobility schemes	0.1.1.2	support, including information and assistance throughout the	0.1.1-0.1.1.1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O.1.1.2.A	of which male <18	0.1.1.A-0.1.1.1.A	
$\begin{array}{c} 0.1.1.2\mathrm{D} \\ 0.11.2\mathrm{E} \\ 0 \text{ fwhich female} < 18 \\ 0.1.1.2\mathrm{E} \\ 0 \text{ fwhich female} 18-60 \\ 0.1.1.2\mathrm{C} \\ 0 \text{ fwhich female} 18-60 \\ 0.1.1.2\mathrm{G} \\ 0 \text{ fwhich female} 18-60 \\ 0.1.1.2\mathrm{G} \\ 0 \text{ fwhich non-binary} 18 \\ 0.1.1.2\mathrm{G} \\ 0 \text{ fwhich non-binary} 18-60 \\ 0.1.1.2\mathrm{H} \\ 0 \text{ fwhich number of purticipants assisted} \\ \sum_{l=0}^{l} a_l(0,1.1.3,x) \\ \sum_{l=0}^{l} a_l(0,1.1.3,x) \\ \sum_{l=0}^{l} a_l(0,1.1.3,x) \\ \sum_{l=0}^{l} a_l(0,1.2,x) \\ \sum_{l=0}^{l} a_l(0,1.2,x) \\ \sum_{l=0}^{l} a_l(0,1.2,x) \\ \sum_{l=0}^{l} a_l(0,2.1,x) \\ \sum_{l=0}^{$	O.1.1.2.B	of which male 18-60	0.1.1.B-0.1.1.1.B	
0.1.1.2.E of which female 18-60 0.1.1.E-0.1.1.1.E 0.1.1.2.F of which non-binary <18	O.1.1.2.C	of which male >60	0.1.1.C-0.1.1.1.C	
0.1.1.2F of which female >60 0.1.1.F-0.1.1.1.F 0.1.1.2G of which non-binary <18	O.1.1.2.D	of which female <18	0.1.1.D-0.1.1.1.D	
$\begin{array}{c} 0.1.1.2G & \text{of which non-binary} < 18 & 0.1.1.G-0.1.1.1.G \\ 0.1.1.2H & \text{of which non-binary } 18-60 & 0.1.1.H-0.1.1.1.H \\ 0.1.1.2I & \text{of which non-binary} > 60 & 0.1.1.H-0.1.1.1.I \\ 0.1.1.3 & \text{of which number of vulnerable participants assisted} & \sum_{x=A}^{x} (0.1.1.3.x) & \sum_{x=A}^{x} (0.1.1.3.x) & \sum_{x=A}^{x} (0.1.2.x) & \sum_{x=A}^{x} (0.2.1.x) & \sum_{x=A}^{x} (0.2.3.x) & \sum_{x=A}^{x} (0.3.x) & \sum_{x=A}^{x} (0.3.x) & \sum_{x=A}^{x} (0.3.x) & \sum_{x=A}^{x} ($	O.1.1.2.E	of which female 18-60	0.1.1.E-0.1.1.1.E	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O.1.1.2.F	of which female >60	0.1.1.F-0.1.1.1.F	
0.1.1.2.I of which non-binary >60 0.1.1.1-0.1.1.1.1 0.1.1.3 of which number of vulnerable participants assisted $\sum_{x=a}^{l} (0.1.3.x)$ 0.1.2 Number of participants in training activities $\sum_{x=a}^{l} (0.1.2.x)$ 0.2.1 Number of participants in pre-departure measures $\sum_{x=a}^{l} (0.2.1.x)$ 0.2.3 Number of participants supported $\sum_{x=a}^{l} (0.2.3.x)$ 0.2.3.1 of which number of participants in a civic orientation course $\sum_{x=a}^{l} (0.2.3.1.x)$ 0.2.3.2 of which number of participants who received personal professional guidance $\sum_{x=a}^{l} (0.2.3.2.x)$ 0.2.3.3 Number of participants receiving information and/or assistance to apply for family reunification $\sum_{x=a}^{l} (0.2.3.3.x)$ 0.2.5 apply for family reunification $\sum_{x=a}^{l} (0.2.5.x)$ 0.2.6 Number of participants benefitting from mobility schemes $\sum_{x=a}^{l} (0.2.5.x)$ 0.3.1 Number of participants in training activities $\sum_{x=a}^{l} (0.3.1.x)$ 0.3.3 Number of participants who received re-integration assistance $\sum_{x=a}^{l} (0.3.1.x)$ 0.4.1 Number of participants who received pre-departure support $\sum_{x=a}^{l} (0.4.1.x)$ 0.1.8 Number of participants supported $\sum_{x=a}^{l} (0.1.$	O.1.1.2.G	of which non-binary <18	0.1.1.G-0.1.1.1.G	
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O.3.1 Number of participants in training activities $\sum_{x=A}^{C} (0.3.1.x)$ X	0.1.1		$\sum_{x=A}^{C} (0, 1.1, x)$	X
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