## Samoa

## **Detailed Human Capital projections to 2060**

	2015	2020	2030	2040	2050	2060
Population (in millions)	0.19	0.20	0.20	0.20	0.19	0.18
Proportion age 65+	5.3%	6.1%	8.9%	11.8%	13.2%	14.4%
Proportion below age 20	47.9%	46.1%	39.0%	34.8%	32.0%	26.2%
	2015-2020	2020-2025	2030-2035	2040-2045	2050-2055	2055-2060
Total Fertility Rate	3.61	3.08	2.52	2.14	1.93	1.86
Life expectancy at birth (in years)						
Male	72.3	73.3	75.3	77.3	79.3	80.3
Female	78.5	79.5	81.3	83.2	85.0	86.9
Five-year net-migration flow (in thousands)	-12.5	-12.8	-12.8	-12.7	-12.1	-11.6

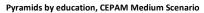
<b>Human Capital indicators, CEPAM Me</b>	dium Scenario	(SSP2)				
	2015	2020	2030	2040	2050	2060
Population age 25+: highest education	nal attainment	(columns s	ım to 100%	<i>)</i>		
E1 - no education	0.5%	0.5%	0.4%	0.3%	0.2%	0.2%
E2 - incomplete primary	1.2%	1.0%	0.7%	0.4%	0.3%	0.2%
E3 - primary	33.5%	28.8%	19.1%	12.2%	7.9%	4.8%
E4 - lower secondary	38.5%	40.6%	43.5%	42.9%	41.0%	37.8%
E5 - upper secondary	10.4%	12.2%	16.8%	21.7%	25.5%	29.1%
E6 - post-secondary	15.8%	16.9%	19.5%	22.4%	25.0%	27.9%
Mean years of schooling (in years)	10.4	10.5	10.9	11.4	11.7	12.1
Gender gap (population age 25+): high	nest education	al attainme	nt (ratio m	ale/female)		
E1 - no education	1.19	1.11	0.99	0.96	0.89	0.84
E2 - incomplete primary	1.27	1.28	1.27	1.30	1.27	1.26
E3 - primary	1.11	1.13	1.18	1.22	1.25	1.33
E4 - lower secondary	0.93	0.96	1.01	1.07	1.14	1.20
E5 - upper secondary	0.78	0.80	0.83	0.86	0.87	0.90
E6 - post-secondary	1.08	1.05	0.97	0.91	0.87	0.83
Mean years of schooling (male minus female)	-0.1	-0.1	-0.2	-0.3	-0.3	-0.4
Women age 20-39: highest educations	al attainment (	columns su	m to 100%)			
E1 - no education	0.3%	0.3%	0.1%	0.1%	0.0%	0.0%
E2 - incomplete primary	0.5%	0.4%	0.1%	0.1%	0.0%	0.0%
E3 - primary	18.1%	12.1%	4.0%	1.9%	0.7%	0.2%
E4 - lower secondary	44.5%	45.5%	44.7%	39.2%	32.2%	24.5%
E5 - upper secondary	19.6%	23.2%	29.1%	33.3%	37.9%	42.2%
E6 - post-secondary	16.9%	18.6%	21.9%	25.6%	29.0%	33.0%
Mean years of schooling (in years)	11.1	11.2	11.7	12.4	13.0	13.6

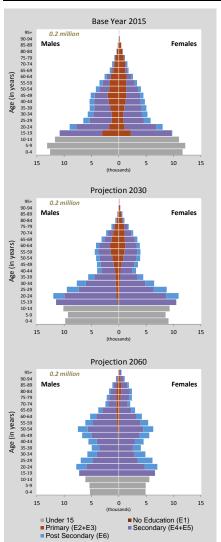
Education scenarios

SSP2/GET: Global Education Trend Scenario (Medium assumption)

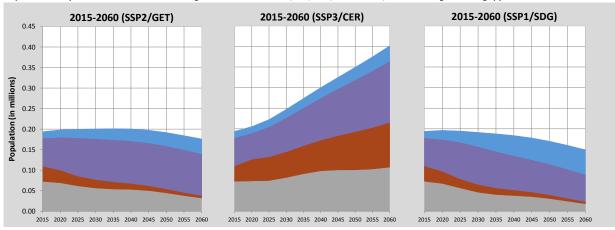
SSP3/CER: Constant Enrollment Rates Scenario (assumption of no future improvements)

SSP1/SDG: Sustainable Development Goal Scenario (universal primary and secondary education by 2030)

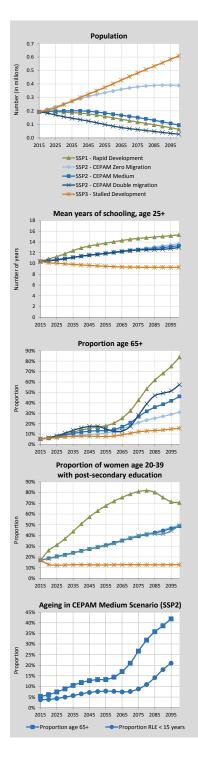








## Samoa (Continued)



## Alternative Scenarios to 2100

Proportion age 65+

Proportion RLE < 15 years

5.3%

6.1%

8.9%

13.2%

14.4%

26.7%

41.9%

Population (in millions)	Projection Results by Scena	_ , , ,	2020	2020	2050	2000	2075	210
\$\$P2-CEPAM zero Migration  0.19 0.21 0.25 0.32 0.35 0.38 0.38 \$\$P2-CEPAM Medium  0.19 0.20 0.20 0.19 0.18 0.15 0.15 0.55P2-CEPAM Medium  0.19 0.21 0.25 0.35 0.40 0.48 Proportion age 65+  \$\$P2-CEPAM Serv Migration 5.3% 5.8% 7.5% 10.2% 12.7% 20.9% \$\$\$P2-CEPAM Zero Migration 5.3% 6.1% 8.9% 13.2% 17.4% 12.5% 28.1% \$\$\$P2-CEPAM Development 5.3% 6.5% 10.8% 17.4% 12.5% 28.1% 28.1% 28.29 28.29 28.29 28.29 28.29 28.29 28.29 28.29 28.29 28.29 28.29 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28.20 28	Population (in millions)	2015	2020	2030	2050	2060	2075	210
\$\$P2- CEPAM testum  0.19 0.20 0.20 0.20 0.19 0.18 0.15 \$\$SP2- CEPAM Meetlum  0.19 0.20 0.20 0.20 0.19 0.18 0.15 \$\$C\$P2- CEPAM Obuble Milyaration  0.19 0.21 0.25 0.35 0.40 0.48  Proportion age 65+  \$\$SP2- CEPAM Sevelagment  5.34 6.24 9.664 16.94 12.77 20.95 25P2- CEPAM Sevelagment  5.38 6.27 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.27 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10.25 10	SSP1 - Rapid Development	0.19	0.20	0.19	0.17	0.15	0.12	0.0
\$\$P2 - CEPAM Double Migration	•						0.38	0.3
SSP1 - Stalled Development   0.19   0.21   0.25   0.35   0.40   0.48	SSP2 - CEPAM Medium						0.15	0.0
SSP3 - Stalled Development   0.19   0.21   0.25   0.35   0.40   0.48	SSP2 - CEPAM Double Migration	0.19	0.18	0.16	0.11	0.09	0.06	0.0
Proportion age 65+   SSP1 - Rapid Development	SSP3 - Stalled Development	0.19			0.35		0.48	0.6
SSP2 - CEPAM   Zero Migration   S.3%   S.8%   7.5%   10.2%   12.7%   20.9%   SSP2 - CEPAM   Medium   S.3%   6.1%   8.9%   13.2%   14.4%   26.7%   SSP2 - CEPAM   Double Migration   S.3%   6.5%   10.8%   17.4%   12.5%   28.1%   SSP3 - Stalled Development   S.3%   S.9%   7.2%   7.8%   8.2%   12.2%   Proportion below age 20   SSP1 - Rapid Development   47.9%   45.5%   35.4%   24.8%   18.4%   11.0%   SSP2 - CEPAM   Medium   47.9%   46.1%   39.0%   32.0%   26.2%   21.3%   SSP2 - CEPAM   Medium   47.9%   46.1%   39.0%   32.0%   26.2%   21.3%   SSP3 - Stalled Development   47.9%   47.5%   39.8%   35.3%   27.9%   21.9%   SSP3 - Stalled Development   47.9%   47.5%   39.8%   35.3%   27.9%   21.9%   SSP3 - Stalled Development   16.9%   26.0%   37.0%   62.9%   71.9%   80.9%   SSP2 - CEPAM Medium   16.9%   18.6%   21.9%   22.93%   33.4%   39.5%   SSP3 - Stalled Development   16.9%   18.6%   21.9%   29.3%   33.4%   39.5%   SSP3 - Stalled Development   16.9%   18.6%   21.9%   29.3%   33.4%   39.5%   SSP3 - Stalled Development   16.9%   18.6%   21.9%   29.9%   33.0%   39.5%   SSP3 - Stalled Development   16.9%   18.6%   21.9%   21.9%   23.5%   33.8%   39.5%   SSP3 - Stalled Development   16.9%   18.6%   21.9%   21.9%   23.6%   33.0%   39.2%   SSP3 - Stalled Development   16.9%   18.6%   21.9%   21.9%   23.6%   33.0%   39.2%   SSP3 - Stalled Development   10.4   10.9   11.8   13.5   14.0   14.7   SSP3 - Stalled Development   10.4   10.6   11.0   11.7   12.1   12.5   SSP3 - Stalled Development   10.4   10.5   10.9   11.7   12.1   12.5   SSP3 - Stalled Development   10.4   10.5   10.9   11.7   12.1   12.5   SSP3 - Stalled Development   10.4   10.5   10.9   11.7   12.1   12.5   SSP3 - Stalled Development   10.4   10.5   10.9   11.7   12.1   12.5   SSP3 - Stalled Development   10.4   10.5   10.9   11.7   12.1   12.5   SSP3 - Stalled Development   10.4   10.5   10.9   11.7   12.1   12.5   SSP3 - Stalled Development   4.02   3.80   3.36   2.52   1.93   1.81   1.72   SSP3 - Stalled Development   4.02   3.80   3.36   2.52   1.93   1.8	Proportion age 65+							
SSP2 - CEPAM Medium	SSP1 - Rapid Development	5.3%	6.2%	9.6%	16.9%	20.6%	42.7%	83.8
SSP2 - CEPAM Double Migration   5.3%   6.5%   10.8%   17.4%   12.5%   28.1%   SSP3 - Stalled Development   5.3%   5.9%   7.2%   7.8%   8.2%   12.2%   Proportion below age 20   SSP1 - Rapid Development   47.9%   45.5%   35.4%   24.8%   18.4%   11.0%   SSP2 - CEPAM Zero Migration   47.9%   44.8%   38.2%   30.7%   26.2%   22.6%   SSP2 - CEPAM Zero Migration   47.9%   44.8%   38.2%   30.7%   26.2%   22.6%   SSP2 - CEPAM Development   47.9%   46.1%   39.0%   32.0%   26.2%   21.3%   SSP2 - CEPAM Development   47.9%   46.4%   42.3%   38.1%   34.7%   32.8%   Proportion of women age 20-39 with post-secondary education   SSP1 - Rapid Development   16.9%   26.0%   37.0%   62.9%   71.9%   80.9%   SSP2 - CEPAM Medium   16.9%   18.7%   22.0%   29.3%   33.4%   39.5%   SSP2 - CEPAM Medium   16.9%   18.4%   21.6%   28.9%   32.5%   39.8%   SSP3 - Stalled Development   16.9%   18.4%   21.6%   28.9%   32.5%   39.8%   SSP3 - Stalled Development   16.9%   18.4%   21.6%   28.9%   32.5%   39.8%   SSP3 - Stalled Development   16.9%   18.4%   21.6%   28.9%   32.5%   39.8%   SSP3 - Stalled Development   10.4   10.9   11.8   13.5   14.0   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.7%   14.	SSP2 - CEPAM Zero Migration	5.3%	5.8%	7.5%	10.2%	12.7%	20.9%	30.9
SSP3 - Stalled Development   5.3%   5.9%   7.2%   7.8%   8.2%   12.2%	SSP2 - CEPAM Medium	5.3%	6.1%	8.9%	13.2%	14.4%	26.7%	46.1
Proportion below age 20	SSP2 - CEPAM Double Migration	5.3%	6.5%	10.8%	17.4%	12.5%	28.1%	57.3
SSP1 - Rapid Development	SSP3 - Stalled Development						12.2%	15.6
SSP2 - CEPAM   Zero Migration   47.9%   44.8%   38.2%   30.7%   26.2%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6%   22.6	Proportion below age 20							
SSP2 - CEPAM Medium		47.9%	45.5%	35.4%	24.8%	18.4%	11.0%	0.8
SSP2 - CEPAM Double Migration   47.9%   46.1%   39.0%   32.0%   26.2%   21.3%	•						22.6%	18.1
SSP2 - CEPAM Double Migration   47.9%   47.5%   39.8%   35.3%   27.9%   21.9%   25.59   Stalled Development   47.9%   46.4%   42.3%   38.1%   34.7%   32.8%   25.59   Stalled Development   16.9%   26.0%   37.0%   62.9%   71.9%   80.9%   25.59   Aspid Development   16.9%   18.7%   22.0%   29.3%   33.4%   39.5%   35.59   CEPAM Double Migration   16.9%   18.6%   21.9%   29.0%   33.0%   39.2%   35.59   Stalled Development   16.9%   18.6%   21.9%   29.0%   33.0%   39.2%   35.59   Stalled Development   16.9%   18.4%   21.6%   28.9%   32.5%   39.8%   35.57   Stalled Development   10.4%   10.9%   11.8   13.5   14.0   14.7%   12.6%   14.7%   12.6%   14.7%   12.6%   14.7%   12.6%   14.7%   12.6%   14.7%   12.1%   12.5%   14.0%   14.7%   12.1%   12.1%   12.7%   12.1%   12.5%   12.9%   12.4%   12.4%   12.4%   12.6%   12.6%   12.9%   12.4%   12.4%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6							21.3%	13.1
SSP3 - Stalled Development   47.9%   46.4%   42.3%   38.1%   34.7%   32.8%     Proportion of women age 20-39 with post-secondary education							21.9%	7.5
Proportion of women age 20-39 with post-secondary education   16.9%   26.0%   37.0%   62.9%   71.9%   80.9%   15.79   - Rapid Development   16.9%   18.7%   22.0%   29.3%   33.4%   39.5%   35.79   26.79   20.1%   29.3%   33.4%   39.5%   35.79   26.79   20.1%   20.1%   29.3%   33.4%   39.5%   35.79   26.79   20.1%   20.1%   20.2%   33.0%   39.2%   35.79   26.79   20.2%   33.0%   39.2%   35.79   26.79   20.2%   33.0%   39.2%   35.79   26.79   20.2%   32.5%   39.8%   35.79   26.79   20.2%   32.5%   39.8%   35.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79   26.79								30.7
16.9%   26.0%   37.0%   62.9%   71.9%   80.9%   5872 - CEPAM Zero Migration   16.9%   18.7%   22.0%   29.3%   33.4%   39.5%   5872 - CEPAM Medium   16.9%   18.6%   21.9%   29.0%   33.0%   39.2%   5872 - CEPAM Medium   16.9%   18.4%   21.6%   28.9%   32.5%   39.8%   5873 - Stalled Development   16.9%   12.9%   12.4%   12.4%   12.6%   12.6%   12.6%   12.6%   12.6%   12.4%   12.6%   12.6%   12.6%   12.4%   12.4%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%								
\$\$P2 - CEPAM Sero Migration						71.9%	80.9%	70.5
16.9%   18.6%   21.9%   29.0%   33.0%   39.2%   35.2°   CEPAM Double Migration   16.9%   18.4%   21.6%   28.9%   32.5%   39.8%   35.2°   37.5%   39.8%   35.2°   37.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   39.8%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.5%   32.					29.3%			49.4
SSP2 - CEPAM Development   16.9%   18.4%   21.6%   28.9%   32.5%   39.8%   SSP3 - Stalled Development   16.9%   12.9%   12.4%   12.4%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6	SSP2 - CEPAM Medium				29.0%	33.0%		48.6
12.9%   12.4%   12.4%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6%   12.6								49.1
Mean years of schooling, age 25+   SSP1 - Rapid Development   10.4   10.9   11.8   13.5   14.0   14.7     SSP2 - CEPAM Zero Migration   10.4   10.6   11.0   11.7   12.1   12.7     SSP2 - CEPAM Medium   10.4   10.5   10.9   11.7   12.1   12.5     SSP2 - CEPAM Double Migration   10.4   10.5   10.9   11.7   12.1   12.5     SSP3 - Stalled Development   10.4   10.2   9.9   9.6   9.4   9.3     Demographic assumptions underlying SSPs	SSP3 - Stalled Development							12.7
10.4   10.9   11.8   13.5   14.0   14.7   14.7   15.7   12.1   12.7   12.7   12.1   12.5   12.5   12.7   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5								
10.4   10.6   11.0   11.7   12.1   12.7   12.1   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5			10.9	11.8	13.5	14.0	14.7	15
10.4   10.5   10.9   11.7   12.1   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5								13
10.4   10.5   10.9   11.7   12.1   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5								13
Demographic assumptions underlying SSPs   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2030 2050 2060 2075   2015-2020 2030 2050 2060 2075   2015-2020 2030 2050 2060 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 2075   2015-2020 2030 2050 2050 207	SSP2 - CEPAM Double Migration							13
Commographic assumptions underlying SSPs   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2015-2020 2030 2050 2060 2075   2015-2080 2050-2055   2015-2080 2050-2055   2015-2080 2050 2050 2050   2015-2080 2050 2050 2050 2050 2050   2015-2080 2050 2050 2050   2015-2080 2050 2050 2050 2050   2015-2080 2050 2050 2050 2050 2050   2015-2080 2050 2050 2050 2050 2050   2015-2080 2050 2050 2050 2050 2050 2050 2050								g
2015-2020 2020-2025 2030-2035 2050-2055 2060-2065 2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   2075-2080   20	·							
SSP1 - Rapid Development   3.30   2.55   1.85   1.37   1.30   1.24								
3.30   2.55   1.85   1.37   1.30   1.24	Demographic assumptions (	underlying SS	Ps					
\$\$P2 - CEPAM Medium	Demographic assumptions (			2030-2035	2050-2055	2060-2065	2075-2080	2095-21
\$\$P2 - CEPAM Medium				2030-2035	2050-2055	2060-2065	2075-2080	2095-21
\$\$P2 - CEPAM Double Migration	Total fertility rate	2015-2020	2020-2025				<b>2075-2080</b>	
\$5893 - Stalled Development 4.02 3.80 3.36 2.71 2.60 2.57   \$\text{Life expectancy at birth for females (in years)} \\ \text{SSP1 - Rapid Development}  79.0  80.5  83.4  89.1  91.9  96.0 \\ \text{SSP2 - CEPAM Zero Migration}  78.5  79.5  81.3  85.0  86.9  89.7 \\ \text{SSP2 - CEPAM Medium}  78.5  79.5  81.3  85.0  86.9  89.7 \\ \text{SSP2 - CEPAM Double Migration}  78.5  79.5  81.3  54.5  64.3  78.2 \\ \text{SSP3 - Stalled Development}  77.9  78.3  79.0  80.5  81.1  82.1 \\ \text{Migration - net flow over five years (in thousands)} \\ \text{SSP1 - Rapid Development}  -12.5  -12.7  -12.3  -10.7  -9.3  -7.2 \\ \text{SSP2 - CEPAM Zero Migration}  0.0  0.0  0.0  0.0  0.0 \\ \text{SSP2 - CEPAM Zero Migration}  -12.5  -12.8  -12.1  -11.0  -9.3 \\ \text{SSP2 - CEPAM Medium}  -12.5  -12.8  -12.1  -11.0  -9.3 \\ \text{SSP3 - Stalled Development}  -8.3  -4.4  0.0  0.0  0.0  0.0 \\ \text{Qeing indicators, CEPAM Medium Scenario (SSP2)}   2030  2050  2050  2060  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075  2075 \qu	Fotal fertility rate SSP1 - Rapid Development	<b>2015-2020</b> 3.30	<b>2020-2025</b> 2.55	1.85	1.37	1.30		1.
Signar	Fotal fertility rate SSP1 - Rapid Development SSP2 - CEPAM Zero Migration	3.30 3.60	2020-2025 2.55 3.08	1.85 2.52	1.37 1.93	1.30 1.81	1.24	1.
SSP1 - Rapid Development   79.0   80.5   83.4   89.1   91.9   96.0	Fotal fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium	3.30 3.60 3.61	2020-2025 2.55 3.08 3.08	1.85 2.52 2.52	1.37 1.93 1.93	1.30 1.81 1.81	1.24 1.72	1. 1.
SSP2 - CEPAM Zero Migration   78.5   79.5   81.3   85.0   86.9   89.7	Fotal fertility rate  ISP1 - Rapid Development  ISP2 - CEPAM Zero Migration  ISP2 - CEPAM Medium  ISP2 - CEPAM Double Migration	3.30 3.60 3.61 3.61	2.55 3.08 3.08 3.08	1.85 2.52 2.52 2.52	1.37 1.93 1.93 1.92	1.30 1.81 1.81 1.81	1.24 1.72 1.72	1.3 1.0 1.0
\$892 - CEPAM Medium 78.5 79.5 81.3 85.0 86.9 89.7 \$\frac{85P2}{65P2} - CEPAM Double Migration 78.5 79.5 81.3 54.5 64.3 78.2 \$\frac{85P3}{64.3} - \$\frac{7}{35.2}\$ \cdot \frac{7}{35.2} \cdot \frac{7}{	Fotal fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development	3.30 3.60 3.61 3.61 4.02	2.55 3.08 3.08 3.08 3.80	1.85 2.52 2.52 2.52	1.37 1.93 1.93 1.92	1.30 1.81 1.81 1.81	1.24 1.72 1.72 1.73	1.3 1.0 1.0
\$5892 - CEPAM Double Migration 78.5 79.5 81.3 54.5 64.3 78.2 \$5893 - Stalled Development 77.9 78.3 79.0 80.5 81.1 82.1 \$Migration - net flow over five years (in thousands)  \$5891 - Rapid Development -12.5 -12.7 -12.3 -10.7 -9.3 -7.2 \$5892 - CEPAM Zero Migration 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 \$5892 - CEPAM Medium -12.5 -12.8 -12.8 -12.1 -11.0 -9.3 \$5892 - CEPAM Double Migration -25.1 -23.6 -19.8 -13.5 -10.2 -6.9 \$5893 - Stalled Development -8.3 -4.4 0.0 0.0 0.0 0.0 0.0 \$0.0 \$0.0 \$0.0 \$	Total fertility rate  5SP1 - Rapid Development  SSP2 - CEPAM Zero Migration  5SP2 - CEPAM Medium  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development  Life expectancy at birth for j	3.30 3.60 3.61 3.61 4.02 iemales (in ye	2.55 3.08 3.08 3.08 3.80 3.80	1.85 2.52 2.52 2.52 2.52 3.36	1.37 1.93 1.93 1.92 2.71	1.30 1.81 1.81 1.81 2.60	1.24 1.72 1.72 1.73	1.: 1.: 1.: 1.: 2.:
No.	Total fertility rate  5SP1 - Rapid Development  SSP2 - CEPAM Zero Migration  5SP2 - CEPAM Medium  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development  Life expectancy at birth for j  SSP1 - Rapid Development	3.30 3.60 3.61 3.61 4.02 79.0	2.55 3.08 3.08 3.08 3.80 3.80 ars)	1.85 2.52 2.52 2.52 3.36	1.37 1.93 1.93 1.92 2.71	1.30 1.81 1.81 1.81 2.60	1.24 1.72 1.72 1.73 2.57	1.: 1.: 1.: 2.:
Migration - net flow over five years (in thousands)   SSP1 - Rapid Development	Fotal fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP3 - Stalled Development  Life expectancy at birth for j  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration	3.30 3.60 3.61 3.61 4.02 79.0 78.5	2.55 3.08 3.08 3.08 3.80 3.80 80.5 79.5	1.85 2.52 2.52 2.52 3.36 83.4 81.3	1.37 1.93 1.93 1.92 2.71 89.1 85.0	1.30 1.81 1.81 1.81 2.60 91.9 86.9	1.24 1.72 1.72 1.73 2.57	1 1 1 2 28
SSP1 - Rapid Development	Fotal fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP3 - Stalled Development  Life expectancy at birth for J  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Zero Migration	3.30 3.60 3.61 3.61 4.02 iemales (in ye 79.0 78.5 78.5	2.55 3.08 3.08 3.08 3.80 3.80 4rs) 80.5 79.5 79.5	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3	1.37 1.93 1.93 1.92 2.71 89.1 85.0 85.0	1.30 1.81 1.81 1.81 2.60 91.9 86.9 86.9	1.24 1.72 1.72 1.73 2.57 96.0 89.7	1 1 1 2 288 93 93
SSP2 - CEPAM Zero Migration   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0	Fotal fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP3 - Stalled Development  Life expectancy at birth for j  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP2 - CEPAM Medium	3.30 3.60 3.61 3.61 4.02 females (in ye 79.0 78.5 78.5	2.55 3.08 3.08 3.80 3.80 3.80 4rs) 80.5 79.5 79.5	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3 81.3	1.37 1.93 1.93 1.92 2.71 89.1 85.0 85.0 54.5	1.30 1.81 1.81 1.81 2.60 91.9 86.9 86.9 64.3	1.24 1.72 1.72 1.73 2.57 96.0 89.7 89.7	1 1 1 2 28 93 93
SSP2 - CEPAM Medium	Fotal fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development  SSP1 - Rapid Development  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development	3.30 3.60 3.61 4.02 79.0 78.5 78.5 78.5 77.9	2.55 3.08 3.08 3.08 3.08 3.80 5.79.5 79.5 79.5 79.5	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3 81.3	1.37 1.93 1.93 1.92 2.71 89.1 85.0 85.0 54.5	1.30 1.81 1.81 1.81 2.60 91.9 86.9 86.9 64.3	1.24 1.72 1.72 1.73 2.57 96.0 89.7 89.7 78.2	1 1 1 2 28 93 93
SSP2 - CEPAM Double Migration         -25.1         -23.6         -19.8         -13.5         -10.2         -6.9           SSP3 - Stalled Development         -8.3         -4.4         0.0         0.0         0.0         0.0           Ageing indicators, CEPAM Medium Scenario (SSP2)         2015         2020         2030         2050         2060         2075	Fotal fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development  SSP1 - Rapid Development  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development  SSP3 - Stalled Development  Migration — net flow over file	3.30 3.60 3.61 4.02 79.0 78.5 78.5 78.5 77.9	2020-2025 2.55 3.08 3.08 3.80 3.80 90.5 79.5 79.5 79.5 79.5 79.5 79.5	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3 79.0	1.37 1.93 1.93 1.92 2.71 89.1 85.0 85.0 54.5	1.30 1.81 1.81 1.81 2.60 91.9 86.9 86.9 64.3	1.24 1.72 1.72 1.73 2.57 96.0 89.7 89.7 78.2	1 1 1 2 28 93 93 34 83
SSP2 - CEPAM Double Migration         -25.1         -23.6         -19.8         -13.5         -10.2         -6.9           SSP3 - Stalled Development         -8.3         -4.4         0.0         0.0         0.0         0.0           Ageing indicators, CEPAM Medium Scenario (SSP2)         2015         2020         2030         2050         2060         2075	Fotal fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development  Life expectancy at birth for j  SSP1 - Rapid Development  SSP2 - CEPAM Medium  SSP2 - CEPAM Medium  SSP2 - CEPAM Medium  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development  Migration — net flow over file  SSP1 - Rapid Development	2015-2020  3.30 3.60 3.61 4.02  79.0 78.5 78.5 78.5 77.9 we years (in ti	2020-2025 2.55 3.08 3.08 3.80 3.80 80.5 79.5 79.5 79.5 78.3 housands)	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3 79.0	1.37 1.93 1.93 1.92 2.71 89.1 85.0 85.0 54.5 80.5	1.30 1.81 1.81 1.81 2.60 91.9 86.9 86.9 64.3 81.1	1.24 1.72 1.72 1.73 2.57 96.0 89.7 89.7 78.2 82.1	1 1 1 2 28 93 93 34 83
SSP3 - Stalled Development -8.3 -4.4 0.0 0.0 0.0 0.0 0.0  Ageing indicators, CEPAM Medium Scenario (SSP2)  2015 2020 2030 2050 2060 2075	Total fertility rate  55P1 - Rapid Development  55P2 - CEPAM Zero Migration  55P2 - CEPAM Double Migration  55P3 - Stalled Development  Life expectancy at birth for j  55P1 - Rapid Development  55P2 - CEPAM Zero Migration  55P2 - CEPAM Double Migration  55P3 - Stalled Development  55P3 - Stalled Development  55P3 - Stalled Development  Migration — net flow over fi  55P1 - Rapid Development	3.30 3.60 3.61 3.61 4.02 79.0 78.5 78.5 78.5 77.9 ve years (in till -12.5 0.0	2020-2025 2.55 3.08 3.08 3.80 80.5 79.5 79.5 79.5 78.3 housands) -12.7 0.0	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3 79.0	1.37 1.93 1.93 1.92 2.71 89.1 85.0 85.0 54.5 80.5	1.30 1.81 1.81 1.81 2.60 91.9 86.9 86.9 64.3 81.1	1.24 1.72 1.72 1.73 2.57 96.0 89.7 78.2 82.1	1.: 1.( 1.( 1.) 2.: 28 93 93 34 83
2015 2020 2030 2050 2060 2075	Total fertility rate  55P1 - Rapid Development  55P2 - CEPAM Zero Migration  55P2 - CEPAM Medium  55P2 - CEPAM Double Migration  55P3 - Stalled Development  Life expectancy at birth for j  55P1 - Rapid Development  55P2 - CEPAM Zero Migration  55P2 - CEPAM Double Migration  55P2 - CEPAM Double Migration  55P3 - Stalled Development  Migration — net flow over fi  55P1 - Rapid Development  55P2 - CEPAM Zero Migration  55P2 - CEPAM Zero Migration	3.30 3.60 3.61 4.02 79.0 78.5 78.5 78.5 77.9 ve years (in the	2020-2025 2.55 3.08 3.08 3.80 80.5 79.5 79.5 79.5 78.3 3.00 1-12.7 0.0 1-12.8	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3 79.0	1.37 1.93 1.93 1.92 2.71 89.1 85.0 85.0 54.5 80.5	1.30 1.81 1.81 1.81 2.60 91.9 86.9 86.9 64.3 81.1	1.24 1.72 1.72 1.73 2.57 96.0 89.7 89.7 78.2 82.1	1 1 1 1 2 28 93 93 34 83
2015 2020 2030 2050 2060 2075	Total fertility rate  5SP1 - Rapid Development  5SP2 - CEPAM Jero Migration  5SP2 - CEPAM Medium  5SP2 - CEPAM Double Migration  5SP3 - Stalled Development  Life expectancy at birth for j  5SP1 - Rapid Development  5SP2 - CEPAM Jero Migration  5SP2 - CEPAM Jero Migration  5SP3 - Stalled Development  Migration — net flow over fi  5SP1 - Rapid Development  Migration — net flow over fi  5SP2 - CEPAM Jero Migration  5SP2 - CEPAM Medium	3.30 3.60 3.61 3.61 4.02 females (in ye 79.0 78.5 78.5 77.9 tve years (in ti -12.5 0.0 -12.5 -25.1	2020-2025  2.55 3.08 3.08 3.80 3.80 80.5 79.5 79.5 79.5 78.3 6008ands) -12.7 0.0 -12.8 -23.6	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3 79.0 -12.3 0.0 -12.8 -19.8	1.37 1.93 1.93 1.92 2.71 89.1 85.0 85.0 54.5 80.5	1.30 1.81 1.81 2.60 91.9 86.9 86.9 64.3 81.1	1.24 1.72 1.73 2.57 96.0 89.7 89.7 78.2 82.1 -7.2 0.0	2095-210 1.2 1.6 1.6 2.9 28 93 93 34 83 -4 0 -6 -2 2
•	Fotal fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP3 - Stalled Development  Life expectancy at birth for j  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Development  SSP3 - Stalled Development  Migration — net flow over fi  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP3 - Stalled Development  Migration — net flow over fi  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP2 - CEPAM Medium	3.30 3.60 3.61 3.61 4.02 females (in ye 79.0 78.5 78.5 77.9 tve years (in ti -12.5 0.0 -12.5 -25.1	2020-2025  2.55 3.08 3.08 3.80 3.80 80.5 79.5 79.5 79.5 78.3 6008ands) -12.7 0.0 -12.8 -23.6	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3 79.0 -12.3 0.0 -12.8 -19.8	1.37 1.93 1.93 1.92 2.71 89.1 85.0 85.0 54.5 80.5	1.30 1.81 1.81 2.60 91.9 86.9 86.9 64.3 81.1	1.24 1.72 1.73 2.57 96.0 89.7 89.7 78.2 82.1 -7.2 0.0 -9.3	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
vicuiuii ugc 21.2 22.0 24.6 32.3 30.9 45.0	Total fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP3 - Stalled Development  Life expectancy at birth for J  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Development  SSP2 - CEPAM Development  Migration — net flow over file  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Zero Migration  SSP3 - Stalled Development  SSP2 - CEPAM Development  SSP2 - CEPAM Development  SSP2 - CEPAM Development  SSP2 - CEPAM Development  SSP3 - Stalled Development	2015-2020  3.30 3.60 3.61 4.02 6 males (in ye 79.0 78.5 78.5 77.9 ve years (in ti -12.5 0.0 -12.5 -25.1 -8.3	2.55 3.08 3.08 3.08 3.80 80.5 79.5 79.5 79.5 79.5 79.5 2.7 2.7 0.0 12.8 -23.6 -4.4	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3 79.0 -12.3 0.0 -12.8 -19.8 0.0	1.37 1.93 1.93 1.92 2.71 89.1 85.0 85.0 54.5 80.5 -10.7 0.0 -12.1 -13.5 0.0	1.30 1.81 1.81 1.81 2.60 91.9 86.9 64.3 81.1 -9.3 0.0 -11.0 -10.2	1.24 1.72 1.73 2.57 96.0 89.7 78.2 82.1 -7.2 0.0 -9.3 -6.9 0.0	1. 1. 1. 1. 1. 1. 2. 28 93 94 83 44 83 44 66 -6
Proportion and 654 5.29 6.19 9.09 12.29 14.49 26.79	Total fertility rate  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development  Life expectancy at birth for j  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Double Migration  SSP2 - CEPAM Medium  SSP2 - CEPAM Double Migration  SSP3 - Stalled Development  Migration — net flow over fi  SSP1 - Rapid Development  SSP2 - CEPAM Zero Migration  SSP2 - CEPAM Medium  SSP3 - Stalled Development  SSP3 - Stalled Development  SSP3 - SEP4 Medium  SSP4 - CEPAM Medium  SSP5 - CEPAM Medium  SSP5 - STALLED Migration  SSP3 - Stalled Development  Ageing indicators, CEPAM N	2015-2020  3.30 3.60 3.61 4.02  79.0 78.5 78.5 78.5 78.5 0.0 -12.5 0.0 -12.5 -25.1 -8.3	2020-2025  2.55 3.08 3.08 3.80 80.5 79.5 79.5 79.5 79.5 -12.7 0.0 -12.8 -23.6 -4.4  wrio (SSP2) 2020	1.85 2.52 2.52 2.52 3.36 83.4 81.3 81.3 79.0 -12.3 0.0 -12.8 -19.8 0.0	1.37 1.93 1.93 1.92 2.71 89.1 85.0 54.5 80.5 -10.7 0.0 -12.1 -13.5 0.0	1.30 1.81 1.81 1.81 2.60 91.9 86.9 64.3 81.1 -9.3 0.0 -11.0 20.0	1.24 1.72 1.73 2.57 96.0 89.7 78.2 82.1 -7.2 0.0 -9.3 -6.9 0.0	1 1 1 2 28 93 93 34 83