## Romania

## Detailed Human Capital projections to 2060

Demographic indicators, Medium Scenario (SSP2)								
	2010	2020	2030	2040	2050	2060		
Population (in millions)	21.5	20.8	20.0	19.0	17.8	16.4		
Proportion age 65+	0.15	0.18 0.21		0.27	0.33	0.37		
Proportion below age 20	0.21	0.19	0.17	0.16	0.16	16 0.15		
	2005-	2015-	2025-	2035-	2045-	2055-		
	2010	2020	2030	2040	2050	2060		
Total Fertility Rate	1.33	1.32	1.47	1.50	1.50	1.51		
Life expectancy at birth (in years)								
Male	69.57	72.48	75.15	77.62	79.93	81.91		
Female	76.82	79.59	81.89	84.09	86.21	88.01		
Five-year immigration flow (in '000)	42	42	44	45	45	44		
Five-year emigration flow (in '000)	142	87	73	63	55	48		

Human Capital indicators, Medium Scenario (SSP2)									
	2010	2020	2030	2040	2050	2060			
Population age 25+: highest educational attainment									
E1 - no education	0.03	0.01	0.01	0.01	0.00	0.00			
E2 - incomplete primary	0.01	0.01	0.00	0.00	0.00	0.00			
E3 - primary	0.10	0.06	0.03	0.02	0.01	0.01			
E4 - lower secondary	0.23	0.19	0.15	0.12	0.09	0.06			
E5 - upper secondary	0.50	0.58	0.64	0.68	0.70	0.72			
E6 - post-secondary	0.14	0.16	0.17	0.18	0.19	0.21			
Mean years of schooling (in years)	10.52	11.21	11.67	11.99	12.25	12.49			
Gender gap (population age 25+): I	highest ed	ucational	l attainm	ent (ratio	male/fe	male)			
E1 - no education	0.44	0.49	0.57	0.60	0.59	0.60			
E2 - incomplete primary	0.60	0.54	0.56	0.66	0.74	0.77			
E3 - primary	0.55	0.50	0.57	0.72	0.83	0.83			
E4 - lower secondary	0.77	0.72	0.69	0.70	0.72	0.74			
E5 - upper secondary	1.29	1.24	1.19	1.15	1.12	1.10			
E6 - post-secondary	1.08	0.92	0.82	0.77	0.77	0.80			
minus female)	0.97	0.60	0.28	0.06	-0.06	-0.10			
Women age 20-39: highest educati	onal attai	nment							
E1 - no education	0.01	0.00	0.00	0.00	0.00	0.00			
E2 - incomplete primary	0.00	0.00	0.00	0.00	0.00	0.00			
E3 - primary	0.03	0.01	0.01	0.00	0.00	0.00			
E4 - lower secondary	0.18	0.12	0.10	0.09	0.08	0.08			
E5 - upper secondary	0.61	0.66	0.68	0.69	0.68	0.68			
E6 - post-secondary	0.18	0.20	0.21	0.22	0.24	0.24			
Mean years of schooling (in years)	11.66	12.14	12.34	12.50	12.59	12.64			

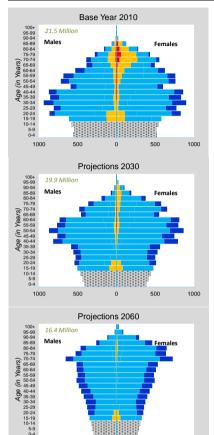


GET: Global Education Trend Scenario (Medium assumption also used for SSP2)

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

FT: Fast Track Scenario (assumption of education expansion according to fastest historical experience)

### Pyramids by education, Medium Scenario



500

500

No Education

Secondary (E4+E5)

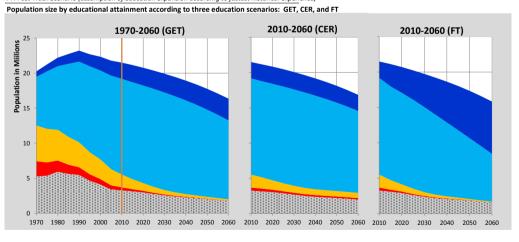
1000

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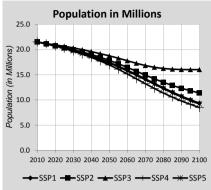
ERER Pop < 15 yrs

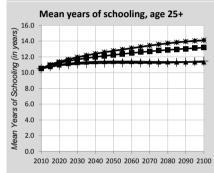
Primary (E2+E3)

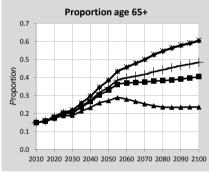
Post Secondary

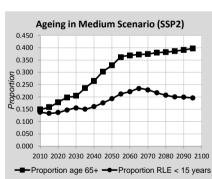


# Romania (Continued)









#### Alternative scenarios to 2100

ojection results by scenario (SSP 1-5) 2010 2020 2030 2040 2050 2075 210
2010 2020 2020 2040 2050 2075 210
pulation (in millions)
P1 - Rapid Development 21.49 20.72 19.78 18.73 17.44 13.28 9.3
P2 - Medium 21.49 20.77 19.96 19.00 17.84 14.19 11.3
P3 - Stalled Development 21.49 20.91 20.32 19.58 18.74 16.48 16.0
P4 - Inequality 21.49 20.70 19.67 18.43 16.93 12.27 8.4
P5 - Conventional Dev. 21.49 20.69 19.71 18.62 17.31 13.11 9.1
oportion age 65+
P1 - Rapid Development 0.15 0.18 0.22 0.30 0.38 0.52 0.6
P2 - Medium 0.15 0.18 0.21 0.27 0.33 0.38 0.4
P3 - Stalled Development
P4 - Inequality 0.15 0.18 0.21 0.27 0.35 0.43 0.4
P5 - Conventional Dev. 0.15 0.18 0.22 0.30 0.39 0.53 0.6
oportion below age 20
P1 - Rapid Development 0.21 0.18 0.15 0.13 0.11 0.08 0.0
P2 - Medium 0.21 0.19 0.17 0.16 0.16 0.15 0.1
P3 - Stalled Development 0.21 0.20 0.20 0.20 0.21 0.23 0.2
P4 - Inequality 0.21 0.19 0.16 0.14 0.13 0.11 0.1
P5 - Conventional Dev. 0.21 0.18 0.15 0.13 0.11 0.08 0.0
oportion of Women age 20-39 with at least secondary education
P1 - Rapid Development 0.96 0.99 1.00 1.00 1.00 1.00 1.00
P2 - Medium 0.96 0.98 0.99 1.00 1.00 1.00 1.0
P3 - Stalled Development 0.96 0.93 0.93 0.93 0.93 0.93 0.93
P4 - Inequality 0.96 0.88 0.84 0.84 0.84 0.84 0.8
P5 - Conventional Dev. 0.96 0.99 1.00 1.00 1.00 1.00 1.0
ean years of schooling, age 25+
P1 - Rapid Development 10.52 11.38 11.95 12.40 12.77 13.58 14.1
P2 - Medium 10.52 11.21 11.67 11.99 12.25 12.80 13.1
P3 - Stalled Development 10.52 10.98 11.26 11.38 11.42 11.37 11.3
P4 - Inequality 10.52 10.92 11.11 11.20 11.23 11.25 11.4
P5 - Conventional Dev. 10.52 11.38 11.95 12.40 12.76 13.58 14.1
mographic assumptions underlying SSPs
2010- 2020- 2030- 2040- 2050- 2075- 2095
2010- 2020- 2030- 2040- 2050- 2075- 2095 2015 2025 2035 2045 2055 2080 2100
2010- 2020- 2030- 2040- 2050- 2075- 2095 2015 2025 2035 2045 2055 2080 2100 tal fertility rate
2010-   2020-   2030-   2040-   2050-   2075-   2095     2015     2025   2035   2045   2055   2080   2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100   2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2100     2
2010-   2020-   2030-   2040-   2050-   2075-   2095
2010-   2020-   2030-   2040-   2050-   2075-   2095   2015   2025   2035   2045   2055   2080   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2
2010-   2020-   2030-   2040-   2050-   2075-   2095   2015   2025   2035   2045   2055   2080   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2
2010-   2020-   2030-   2040-   2050-   2075-   2095   2015   2025   2035   2045   2055   2080   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2
2010-   2020-   2030-   2040-   2050-   2075-   2095   2015   2025   2035   2045   2055   2080   2100
2010-   2020-   2030-   2040-   2050-   2075-   2095   2015   2025   2035   2045   2055   2080   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2
2010-   2020-   2030-   2040-   2050-   2075-   2095   2015   2025   2035   2045   2055   2080   2100     2011
2010-   2020-   2030-   2040-   2050-   2075-   2095   2015   2025   2035   2045   2055   2080   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2
2010-   2020-   2030-   2040-   2050-   2075-   2095   2015   2025   2035   2045   2055   2080   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2
2010- 2020- 2030- 2040- 2050- 2075- 2095   2015 2025 2035 2045 2055 2080 2100   2016   2016 2025 2035 2045 2055 2080 2100   2016 2016 2016 2016 2016 2016 2016 2016
2010-   2020-   2030-   2040-   2050-   2075-   2095   2010   2016   2025   2025   2035   2045   2055   2080   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2100   2
2010-   2020-   2030-   2040-   2050-   2075-   2095   2015   2025   2035   2045   2055   2080   2100     2011
2010-   2020-   2030-   2040-   2050-   2075-   2095   2010   2010   2010   2025   2035   2045   2055   2080   2100   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2
2010-   2020-   2030-   2040-   2050-   2075-   2095   2015   2025   2035   2045   2055   2080   2100     2011
2010-   2020-   2030-   2040-   2050-   2075-   2095   2010   2010   2010   2025   2035   2045   2055   2080   2100   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2

Ageing indicators	Medium	Scenario	(SSP2)
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		2010	2020	2030	2040	2050	2075	2095
	Median Age	38.46	42.54	46.69	50.96	53.14	55.38	56.54
	Propspective Median Age	38.46	40.34	42.39	44.62	45.03	43.00	40.58
3	Proportion age 65+	0.15	0.18	0.21	0.27	0.33	0.38	0.40
	Proportion RLE < 15 years	0.14	0.14	0.16	0.16	0.19	0.22	0.20