

Region	Province	ISTAT	Municipality	Split ISTAT Municipality *	ISTAT Split Municipality	Type of points of measurement	Total measurement points affected by the mass replacement	Percentage of meters affected by mass replacement						Expected Start of Replacements	Expected Completion of Replacemen
								gen-24	feb-24	mar-24	apr-24	mag-24	giu-24		
Emilia Romagna	Modena	36007	CASTELNUOVO RANGONE	YES	41051	Measurement	2.050	100%	0%	0%	0%	0%	0%	02/01/2024	31/01/2024
						Generation measurement	12	100%	0%	0%	0%	0%	0%		
Emilia Romagna	Modena	36045	SPILAMBERTO	YES	41057	Measurement	4.418	26%	28%	31%	15%	0%	0%	02/01/2024	30/04/2024
						Generation measurement	182	26%	28%	31%	15%	0%	0%		
Emilia Romagna	Modena	36046	VIGNOLA	YES	41058	Measurement	14.696	27%	32%	32%	9%	0%	0%	02/01/2024	30/04/2024
						Generation measurement	396	27%	32%	32%	9%	0%	0%		
Emilia Romagna	Bologna	37032	IMOLA	YES	40026	Measurement	16.762	11%	13%	13%	25%	26%	12%	02/01/2024	30/06/2024
						Generation measurement	415	11%	13%	13%	25%	26%	12%		
Emilia Romagna	Modena	36041	SAVIGNANO SUL PANARO	YES	41056	Measurement	3.129	0%	0%	0%	26%	74%	0%	01/04/2024	31/05/2024
						Generation measurement	113	0%	0%	0%	26%	74%	0%		
Emilia Romagna	Modena	36032	POLINAGO	YES	41040	Measurement	1.866	0%	0%	0%	53%	47%	0%	01/04/2024	31/05/2024
						Generation measurement	32	0%	0%	0%	53%	47%	0%		
Emilia Romagna	Modena	36018	LAMA MOCOGNO	YES	41023	Measurement	2.836	0%	0%	0%	0%	38%	62%	01/05/2024	30/06/2024
						Generation measurement	66	0%	0%	0%	0%	38%	62%		
Emilia Romagna	Modena	36026	MONTESE	YES	41055	Measurement	1.619	0%	0%	0%	0%	0%	100%	01/06/2023	30/06/2024
						Generation measurement	85	0%	0%	0%	0%	0%	100%		

* ISTAT Municipality divided into several parts because it exceeds 10,000 measurement points

This plan is meant as a guideline, based on the guidance of the Authority, included in the consultation document 284/2022/R/eel and the provisions of Decision 410/2022/R/eel