

Region	Province	ISTAT	Municipality	Split ISTAT Municipality *	ISTAT Municipality Subdivision	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 Replacements
								jan-24	feb-24	mar-24	apr-24	may-24	jun-24		
Friuli Venezia Giulia	Trieste	32006	Trieste	YES	Postcode 34126	Measurement	2582	100%	0%	0%	0%	0%	02/01/2024	31/01/2024	
						Generation measurement	6	100%	0%	0%	0%	0%			
Friuli Venezia Giulia	Trieste	32006	Trieste	YES	Postcode 34125	Measurement	3548	30%	50%	20%	0%	0%	02/01/2024	10/03/2024	
						Generation measurement	3164	30%	50%	20%	0%	0%			
Friuli Venezia Giulia	Trieste	32006	Trieste	YES	Postcode 34141	Measurement	21,795	0%	50%	30%	20%	0%	01/02/2024	10/04/2024	
						Generation measurement	8	0%	50%	30%	20%	0%			
Friuli Venezia Giulia	Trieste	32006	Trieste	YES	Postcode 34138	Measurement	4201	0%	0%	50%	30%	20%	01/03/2024	15/05/2024	
						Generation measurement	1	0%	0%	50%	30%	20%			
Friuli Venezia Giulia	Trieste	32006	Trieste	YES	Postcode 34128	Measurement	3998	0%	0%	0%	50%	50%	01/04/2024	31/05/2024	
						Generation measurement	32	0%	0%	0%	50%	50%			
Friuli Venezia Giulia	Trieste	32006	Trieste	YES	Postcode 34149	Measurement	4653	0%	0%	0%	0%	30%	15/05/2024	30/06/2024	
						Generation measurement	137	0%	0%	0%	0%	30%			70%
Friuli Venezia Giulia	Trieste	31007	Gorizia	YES	Postcode 34170	Measurement	20418	7%	7%	6%	0%	0%	01/01/2024	31/05/2024	
						Generation measurement	709	7%	7%	6%	0%	0%			

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