

ID	Field	Indicator metadata
0	Fund relevance	ERDF
1	Indicator code	RCO41
2	Indicator name	Additional dwellings with broadband access of very high capacity
2b	Indicator code and short name (open data name)	RCO41 Digital: Add. dwellings with broadband of v high capacity
3	Measurement unit	dwellings
4	Type of indicator	output
5	Baseline	0
6	Milestone 2024	>=0
7	Target 2029	>0
8	Policy objective	PO1 Smarter Europe
9	Specific objective	RSO1.5 Digital connectivity
10	Definition and concepts	<p>Total number of dwellings with broadband access of very high capacity due to the supported projects.</p> <p>The indicator does not count collective dwellings such as hospitals, old peoples' homes, residential homes, prisons, military barracks, religious institutions, boardinghouses, workers' hostels etc.</p> <p>Article 2(2) of the European Electronic Communications Code (EECC) currently defines the term ‘very high capacity network’ as follows: “Very high capacity network’ means either an electronic communications network which consists wholly of optical fibre elements at least up to the distribution point at the serving location, or an electronic communications network which is capable of delivering, under usual peak-time conditions, similar network performance in terms of available downlink and uplink bandwidth, resilience, error-related parameters, and latency and its variation”.</p> <p>The definition is further clarified in Recital 13 of the EECC: “[...] future ‘very high capacity networks’ require performance parameters which are equivalent to those that a network based on optical fibre elements at least up to the distribution point at the serving location can deliver. In the case of fixed-line connection, this corresponds to network performance equivalent to that achievable by an optical fibre installation up to a multi-dwelling building, considered to be the serving location. In the case of wireless connection, this corresponds to network performance similar to that achievable based on an optical fibre installation up to the base station, considered to be the serving location.”</p> <p>The BEREC Guidelines on Very High Capacity Networks (see References) provides guidance on the criteria a network has to fulfil to be considered a very high capacity network according to the EECC definition.</p>
11	Data collection	Supported projects
12	Time measurement achieved	Upon completion of output in supported project
13	Aggregation issues	
14	Reporting	<p>Rule 1: Reporting by specific objective</p> <p>Forecast for selected projects and achieved values, both cumulative to date (CPR Annex VII, Table 3).</p>

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15	References	Directive (EU) 2018/1972 of the European Parliament and of the Council establishing the European Electronic Communication Code BEREC Guidelines on Very High Capacity Networks (BoR (20) 165, adopted on 1.10.2020).
16	Corresponding corporate indicator	CCO13
17	Notes	