

## A-Core Container

# Slovenia Communications 5G Base Station Infrastructure Construction Project



**Higer conversion efficiency**

CAN/RS485/WIFI/4G  
Blue tooth communication

20 Kwh

30 Kwh

50 Kwh

Thick shell, well protection for inside cells

BMS customization supported

The advertisement features three stacks of white battery units on wheels. The first stack is labeled '20 Kwh', the second '30 Kwh', and the third '50 Kwh'. Each unit has a small digital display and a BMS label. The background shows a house and a snowy mountain range. The text 'Higer conversion efficiency' is in the top left, and 'CAN/RS485/WIFI/4G Blue tooth communication' is in the top right with a wireless signal icon. Two green callouts at the bottom describe the 'Thick shell, well protection for inside cells' and 'BMS customization supported'.

## Overview

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How much did the EU contribute to the 5G project?

Total EU Contribution: €3 364 403 This project aims at deploying 5G and C-v2x infrastructure connecting cross-border road corridor sections along the Baltic-Adriatic 5G Corridor between Poland and The Czech Republic to enable high quality seamless network coverage and handover.

What is 5G Balkans?

More information on these projects and studies can be found below. 5G Balkans aims to complete future uninterrupted connectivity by deploying dark fibre and providing gigabyte infrastructure, while enhancing radio network capacity utilising the respective bandwidth to deliver the needed bitrate throughput.

Will 5G Corridor infrastructure be co-funded in 2024?

Following the first set of projects launched in 2023, a second series of projects have been selected to co-fund 5G corridor infrastructure in 2024. Twelve projects, both works and studies, funded under the Connecting Europe Facility Programme – Digital (CEF Digital), were launched in the beginning of 2023 and are currently ongoing.

What is the 5g-adria project?

The 5G-ADRIA project will focus on defining what 5G infrastructure is needed to support future traffic-related services that will be used along TEN-T transport corridors in Slovenia and Croatia. Additionally, the proposed corridor is connecting core TEN-T ports in the northern Adriatic region, namely in Koper and Rijeka.

How much does the EU contribute to the 5g-adria project?

Total EU Contribution: €400 723 The 5G-ADRIA project will focus on defining what 5G infrastructure is needed to support future traffic-related services that

will be used along TEN-T transport corridors in Slovenia and Croatia.

Is 5G available for industrial purposes?

Yes. Certain operators started to introduce special 5G services aimed at the most active users. 3. Has 5G been launched for industrial purposes?

For which sectors?

The authorities have granted a 700MHz licence to support business-critical machine-to-machine (M2M), so projects such as smart factories are now in the testing phase. 4.

## Slovenia Communications 5G Base Station Infrastructure Constructi

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### Contact Us

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