Park4SUMP

Improving urban mobility and quality of life by strategically integrating parking management into Sustainable Urban Mobility Planning (SUMP)





The Park4SUMP approach

Enabling 16 cities across Europe to learn and profit from best practices in parking management.

21 country-specific training events

12 webinars with 600 participants

11 showcase videos

762 professionals trained

training materials in **17** languages for **5000** lecturers and researchers



Putting strategic parking management into practice

During the project, Park4SUMP cities identified and implemented strategic parking management measures, with immediate impact.



55.000 car parking spots regulated for the first time

3239 car parking spots re-allocated to other uses

16 ParkPAD audits completed



Spreading the word

Park4SUMP insights are available to all, allowing positive project results to be transferred to and replicated in other cities.

2 websites (Park4SUMP & ParkPAD)

5 thematic and **1** final brochure present at **14** international events

+100.000 professionals and policymakers reached via news articles

5800 video views

780 social media posts



The ParkPAD audit tool is an innovative way for cities to review, prioritize and update urban parking policies.



saving **€2,4 million** worth of parking subsidies every year