

Limassol - Cyprus

Multimodal passenger hub

Code: LI-UC03

Brief: Limassol creates its first multimodal mobility hub, combining buses, bikes, Park & Ride, EV charging, and real-time info to improve connectivity and access.



Key Urban Challenges Addressed:

- High car dependency
- Low trust in public transport
- Air pollution

Goals & Anticipated Benefits:

- Reduce car dependency
- Promote accessible, smart, and integrated transport.
- Expand EV charging and e-bike use to boost greener, safer mobility and quality of life.
- Boost shared e-bike use

Ownership:

- **Municipality of Limassol:** develops the new infrastructure
- **NextBike:** manages the bikes and e-bikes
- **Public Transport Operator:** handles bus stations and real-time information screens



Infrastructure:

- **Physical:** Offers parking for all modes, EV charging, bike-sharing docks, bus stations, green spaces, real-time info, restrooms, ATMs, food stalls, and security features.
- **Digital:** Integrated with WeeDrive, NextBike, Energy & Transport Platform, and Digital Twin for smart mobility management.



Location:

Tsireio Stadium, near the highway and city entrance, offers space, bus and bike access, and key amenities, making it ideal as a hub for major bus routes.

Timeline:



nextbike 



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the European Union