



Tracking COVID cycling investments in cities in Europe and ensuring a lasting green recovery

Jill Warren, co-CEO, European Cyclists' Federation





COVID pandemic:

A challenge for cities...

...but also an opportunity





COVID: An opportunity for cycling as a solution

- Ease post-lockdown congestion on public transport and avoid traffic gridlock
- Re-design streets for safer, healthier, more sustainable mobility
- Create more liveable, equitable cities
- Achieve lasting change







of roads should be repurposed for cycling

A comprehensive network of so called "COVID lanes" will immediately facilitate cycling access in cities. But temporary solutions are not enough; we need permanent, safe and protected infrastructure, suited for all ages and abilities. A total of €8 billion is needed.





30 km/h

or lower traffic speed in cities

Road safety experts agree that speed is one of the major threats to safer streets. Reducing traffic speed in cities is the first step to achieve that goal and would not make overall mobility any slower.

2





€5 billion

for e-bikes and cargo bikes

Together with Cycling Industries Europe and several other bicycle organisations in Europe, we are calling on the European institutions to establish a set of subsidies scheme for the purchase of electric and cargo bikes. These can go a long way in nudging people in the right direction.

3





Cycle logistics

should be used for many more deliveries

Studies show over 50% of motor vehicle trips moving goods in cities could be switched to bikes. Increased use of cargo bikes for deliveries means less pollution, less noise, more safety, more public space available. The Horizon 2020 project City Changer Cargo Bike has extensive guides to help cities and businesses achieve that change.

4



Cycle tourism

needs economic assistance packages

Reset and boost green tourism by focusing investments in sustainable models, such as cycling tourism, and introducing green conditions on financial support.







COVID cycling measures tracker



Total KM of measures announced

2,323.47

Total KM of measures implemented

1,115.44

Total budget allocated for cycling promotion

1,021,402,723 €

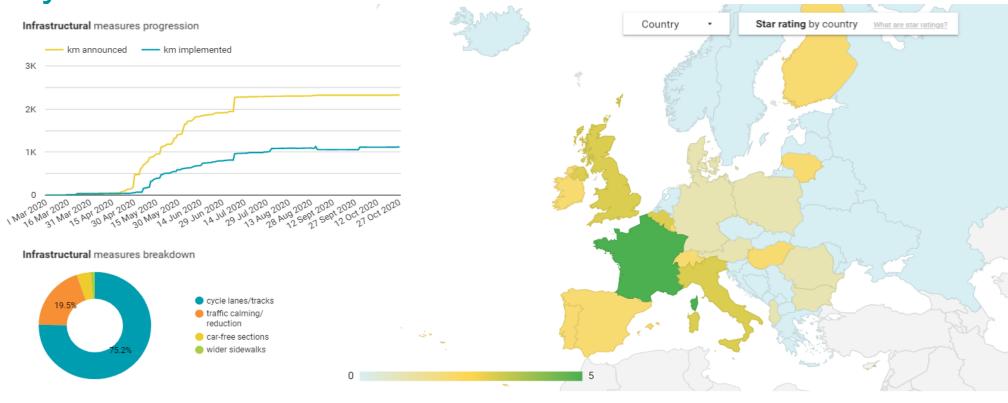
Explore the dashboard







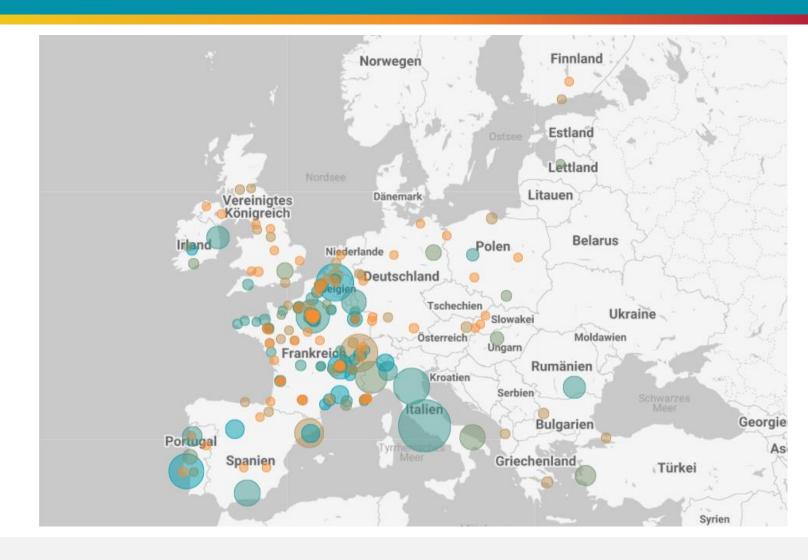
COVID cycling measures tracker Summary





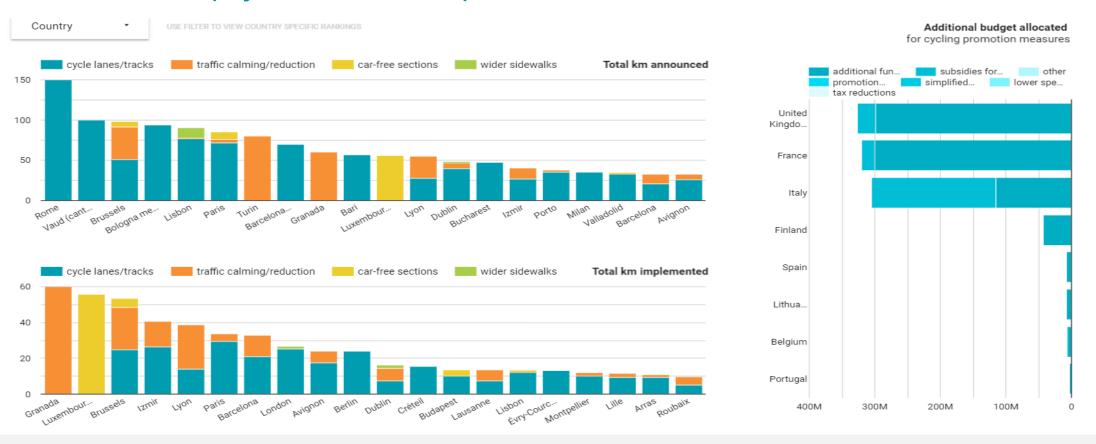
ecf.com/dashboard

COVID cycling measures tracker Cities map



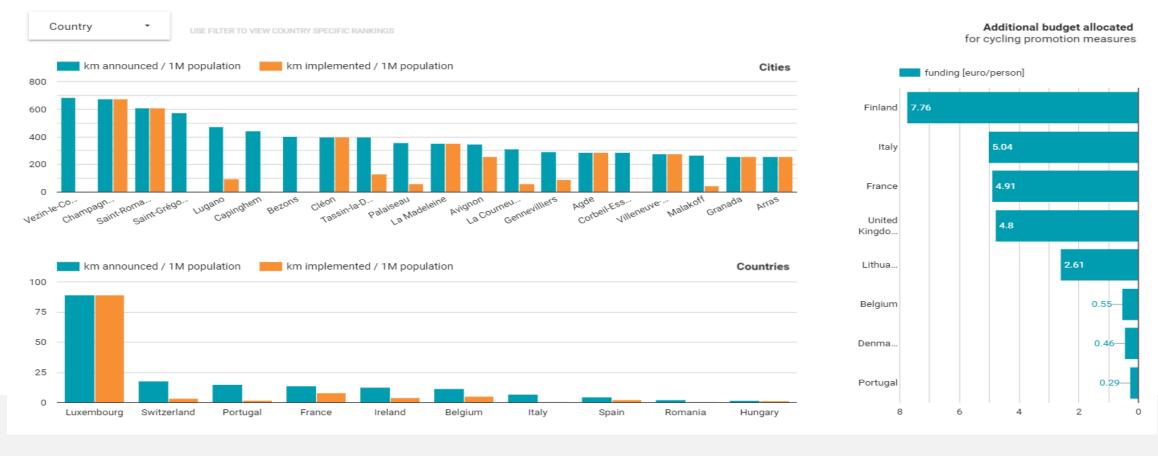


COVID cycling measures tracker: Leaderboard (by measures)





COVID cycling measures tracker Leaderboard 2 (by population)





So what do we do with the data and insights?

How do they help us push for lasting change?

AS FEATURED IN



Bloomberg

The Brussels Times

















"Cycling is by definition the best way of solving the problem of pollution in cities.

Investments in safe and separated cycle infrastructure networks as part of the National Recovery and Resilience Plans would be a nobrainer and no-regret."



Frans Timmermans, European Commission Executive Vice-President



"Bike lanes are exactly the kinds of investments we want to see through the Recovery and Resilience Facility.

Bike lanes create 30% more jobs in construction than conventional road projects."

- Céline Gauer, Acting Head of the Recovery and Resilience Task Force at the European Commission, at the Urban Mobility Days in September 2020.



"Shovel-ready projects"



Let's make this the "new normal" in our cities!

RUE DE RIVOLI BIKEWAY IS NOW PERMANENT, CARS BANNED



Thank you for your attention



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