

INTEGREEN

An approach for the assessment of environmental traffic management policies (TP 0027)



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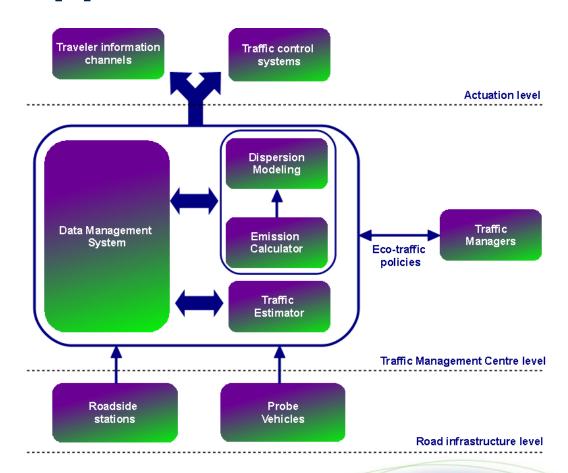






The INTEGREEN approach

- Probe vehicles and roadside stations monitor traffic and air pollution conditions.
- Critical traffic and/or air pollution situations can be early detected, and the impact of dynamic measures directly assessed.



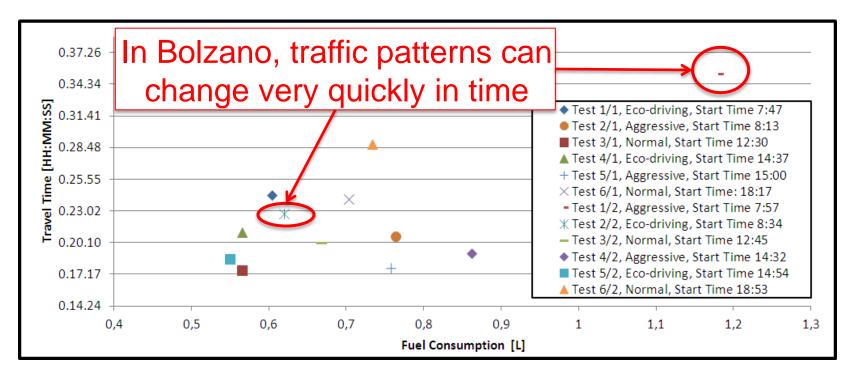
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Preliminary measurement campaigns



 First empirical studies have allowed to analyze and weight targeted inefficiencies. Eco-routing recommendations should include the temporal domain as well.

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Preliminary measurement campaigns

- Air pollution data should be correlated not only with traffic volumes, but also with travel times estimations.
- FCD will be combined with data gathered by roadside monitoring systems. In INTEGREEN, we will make extensive use of low-cost Bluetooth detectors.





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