



Net Neutrality Measurements: Regulatory Use Case and Problem Statement **draft-nieminen-ippm-nn-measurements**

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- Document describes a regulatory use case for net neutrality measurements based on the new European open internet regulation.
- The purpose of this document is to give sufficient details for developing the actual net neutrality measurement metrics.
- Regulatory use cases:
 - » Monitoring the performance of internet access services
 - » Detecting traffic management practices that impact QoS or reachability of individual applications
 - » Detecting end-user dependent factors that may impact the measurement results

One clarification and a question

- One of the main challenges is that regulators are targeting for crowdsourcing tools
 - » because anybody should be able to make the measurements – all platforms, easy to use
 - » based on web browsers and apps
- The draft has gathered interest
 - » I have received good feedback and multiple proposals
- Question to chairs and WG
 - » What should I do with the draft next?