

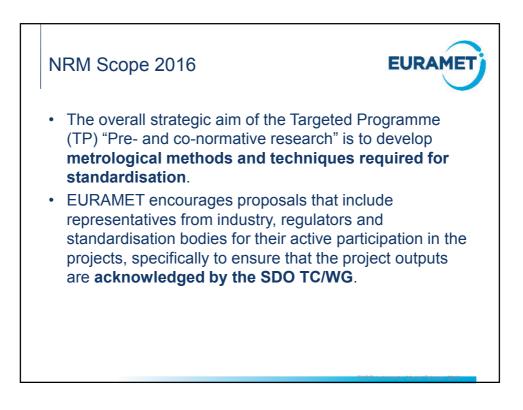




## ENV Scope 2016



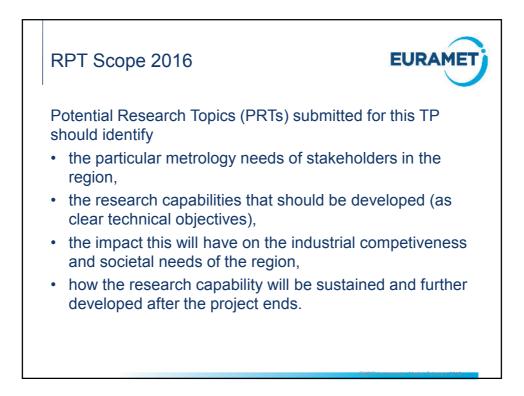
 This Call again focuses on metrological research to improve the quality of data to stimulate technological innovation, and to disseminate traceability to, and make traceable measurements in, the field. It also aims to underpin other environmental research initiatives through collaborative metrological research and development. It addresses both local environmental challenges ..... and global metrological challenges for climate monitoring.....

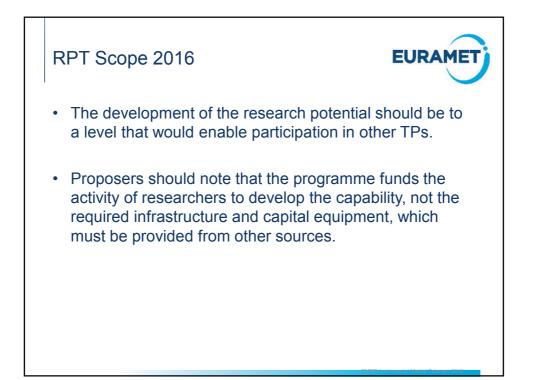




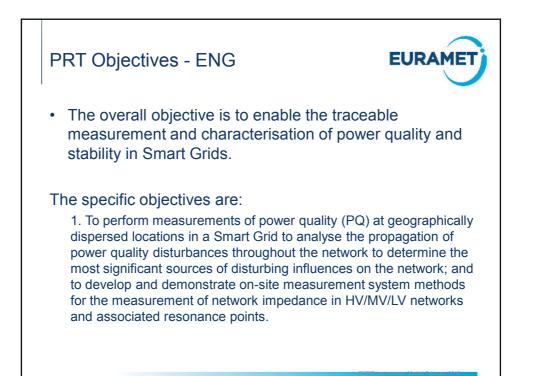


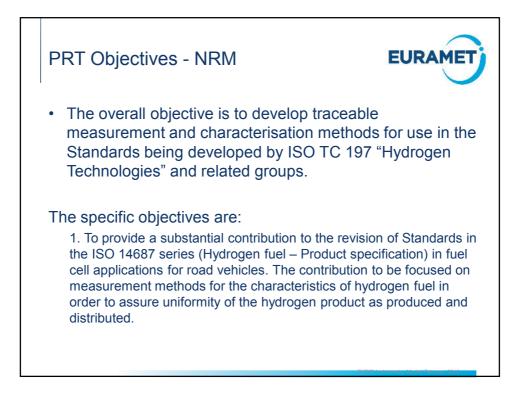
• EURAMET intends that EMPIR will develop a balanced and integrated metrology system in the participating states. For those states with limited metrology research capability, "Research Potential" projects should enable them to **develop their scientific and technical research capabilities in areas of national and regional strategic priority**.

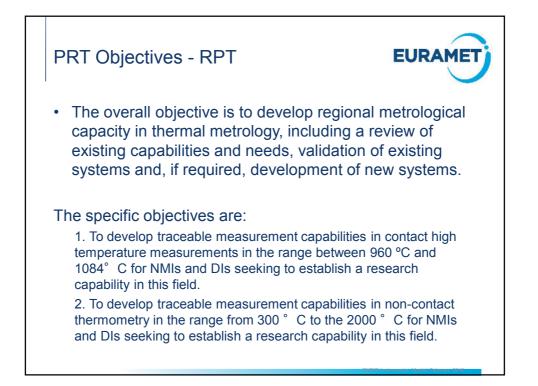


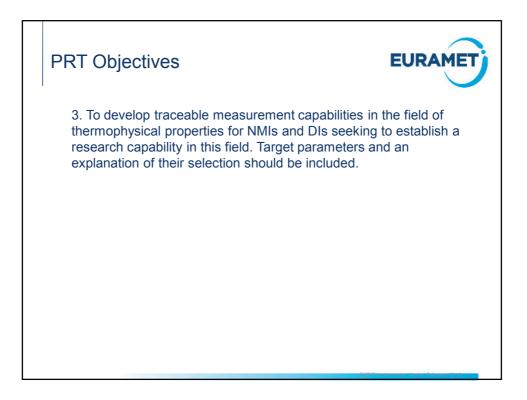








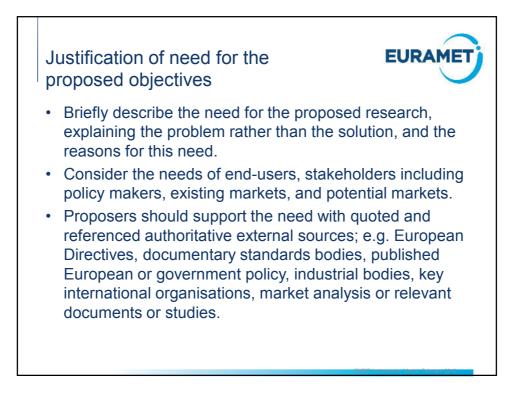


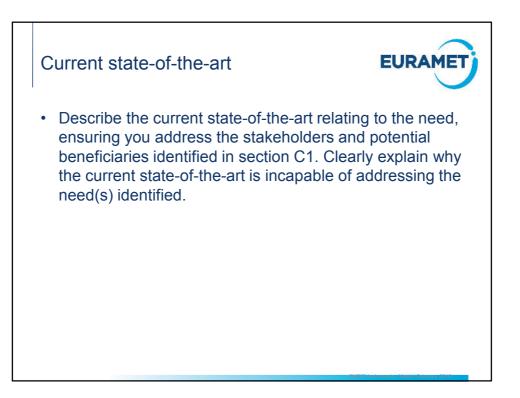


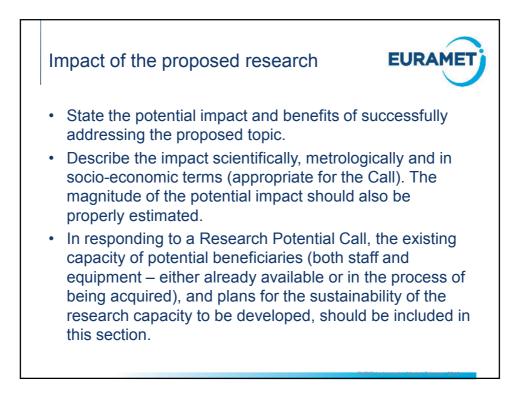
## **PRT Objectives**

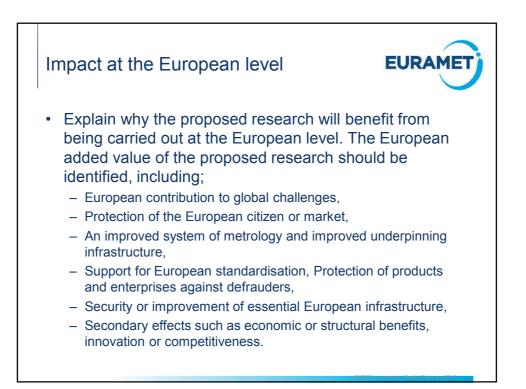


4. For each emerging NMI, to develop an **individual strategy** for the long-term development of their research capability in thermal measurements including priorities for collaborations with the research community in their country, the establishment of appropriate quality schemes and accreditation (e.g. participation in key comparisons, the entry of CMCs into the BIPM database, accreditation to ISO/IEC 17025). They should also develop a strategy for **offering calibration services from the established facilities to their own country and neighbouring countries**. Individual strategies should be discussed within the consortium and with other EURAMET NMIs/DIs, to ensure that a **coordinated and optimised approach to the development of traceability** in this field is developed for Europe as a whole.





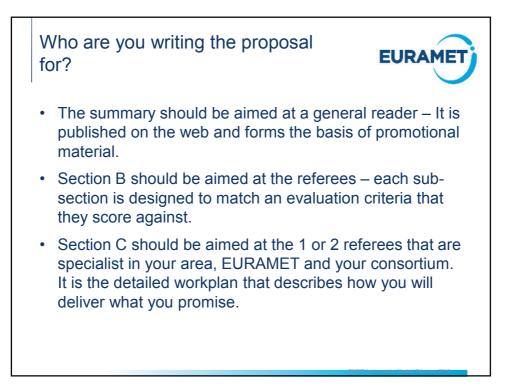


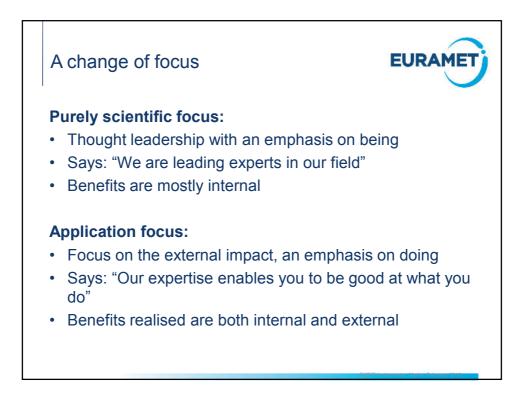


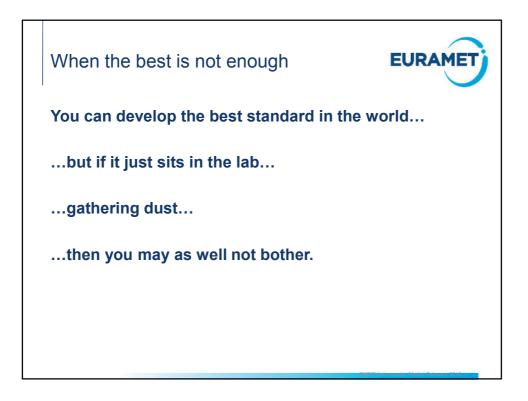


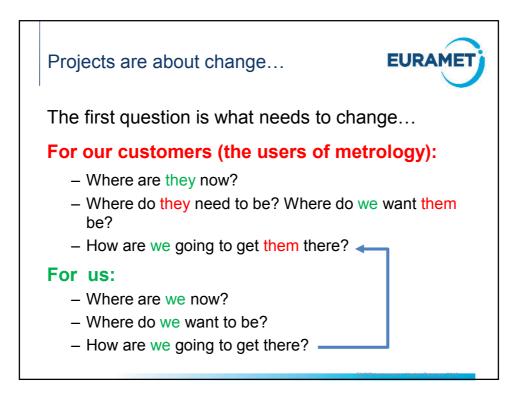


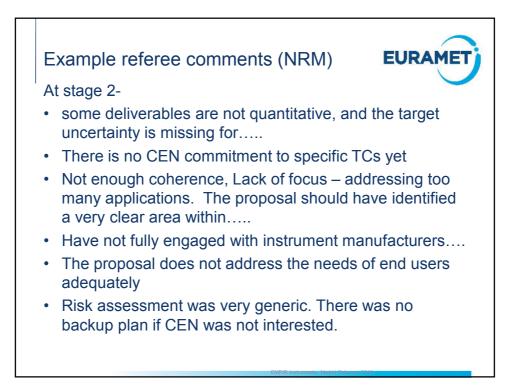
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	Guide 4: Writing Joint Research Projects (JRPs)	

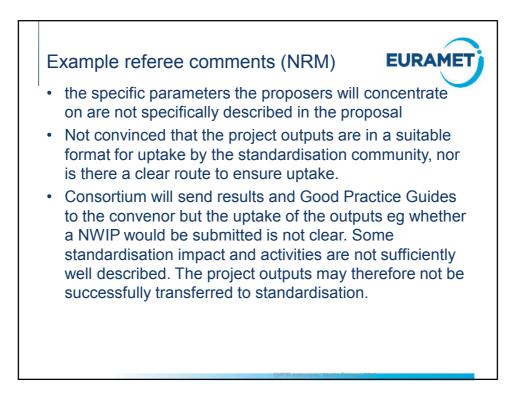


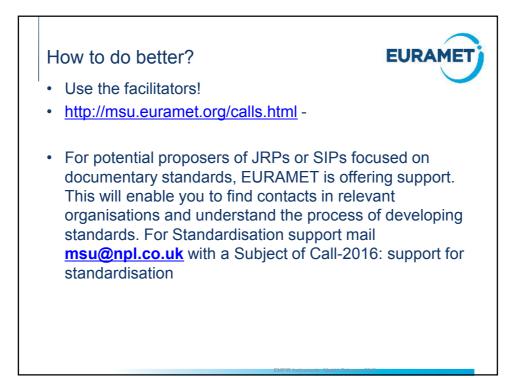


















 Transfer of specific technology or knowledge to a commercial business in response to a request to progress their innovation activities (e.g. product or process development).

A key requirement is an external request for the work from an organisation ready to take up the outputs of the project and move them on to impact outside the metrology community. The organisation making this request is called the "**Primary Supporter**". Without such a willing recipient expressing support for the proposal and identifying the actions they will take with the outputs of the project, the proposal would have no evidence of the route to impact and should not be funded.



Call 2016 Budget and Timetable EURAMET • <u>http://msu.euramet.org/current_calls/documents/Call201</u> 6_Budget&features.pdf							
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