

## References (provided by speakers at the 2012 APMP Symposium)

- BIPM (2007) Evolving Needs for Metrology in Trade, Industry, and Society and the Role of the BIPM
- Bowns S., (1999) Review of the Rationale and Economic Benefit of the UK National Measurement System.
- Bowns, S., Bradley, I., Knee, P., Williams, F., and Williams, G. (2003). Measuring the economic benefits from R&D: improvements in the MMI model of the United Kingdom National Measurement System. *Research Policy* 32, 991-1002.
- Bowsher B. R., (2011) The Value of the National measurement System to the Economy, *Science in Parliament*, 68 (2) 38-40
- Marshall, K., Warner, R., Beedle, A., (2012) Making the Connection: The Role of Standards in the New Zealand Innovation System. Standards New Zealand, Oct. 2012
- NZIER. (2012). Funding New Zealand standards: options and instances. Report to Standards New Zealand and the Construction Industry Council, Oct. 2012
- MAPSS (2006) Cost to Consumer/Productivity loss: Method of Measurement, NZ Ministry of Business, Innovation, and Employment
- Statistics New Zealand (2011). Research and Development in New Zealand: 2010. Wellington: Statistics New Zealand
- Spencer, C. and Williams, G. (2002). The scope and dimensions of measurement activity in Europe. European Measurement Project, Pembroke College, University of Oxford, July.
- Stokes, F., Dixon, H., Generos, A., and Nana G. (2011). The economic benefits of standards to New Zealand. Report to The Standards Council of New Zealand and The Building Research Association of New Zealand. Wellington: BERL, August.
- Swann G.M.P. (2000). The Economics of Standardisation: Final Report for Standards and Technical Regulations Directorate Department of Trade and Industry,
- Swann, G.M.P. (2010). The economics of standardization: an update. Report of the UK Department of Business, Innovation and Skills, 27 May.
- Usuada, T, and Henson A., (2012) Economic Impact of Equivalence of Measurement Standards, *NCSLi Measure* 7(1) 62-70