

## IUPAC Project Progress Report

**Date:** 2008-09-22

**Task Group Leader:** Paul De Bièvre

**Project number:** 2001-010-3-500

**Project Title:** Metrological Traceability of Measurement Results in Chemistry: Concepts and Implementation

**Report:**

1. Current status of project: **Replying to numerous comments from various organisations after first external review**
2. Progress relative to 'milestones': **Nearing completion**

**Work meetings held in Roma (IT), Kasterlee (BE), Sèvres(FR) :**

2007-11-30	Kasterlee
2007-12-01/02/03/04/05	Kasterlee
2008-02-24/25	Roma
2008-05-07/08/09	Kasterlee
2008-05-15	Sèvres
2008-07-16/17/18	Kasterlee
2008-09-20/21	Kasterlee

**Projected meetings:**

2008-10-28/29/30	Kasterlee
2008-11-11/	Sèvres

3. Difficulties encountered (or concerns): **Need for face-to-face meetings**
4. Projected completion date (documents ready for external review): **End of 2008 (for Second External review )**
5. Please list all of the intended outputs and the dissemination plan for this project (viz. articles, CD, conference presentations; etc.). These may have been expanded since project approval:  
**IUPAC Recommendations; PAC; presentation at various Conferences**
6. If your project is within 6 months of completion, how do you plan to utilise any remaining budget for this project? **Budget is exhausted**
7. Work on this project may have identified new problems, issues, challenges, emerging topics, opportunities for related projects, etc. Please indicate these here so that the Division can follow up on them:  
**A Primer is needed (“Introduction to Metrological Traceability of Measurement Results in Chemistry”?) because of the novelty and complexity of the problem, but can only be started in 2009.**