

***2009 Field & Analytical Services Teaming
Advisory Committee Meeting
January 27-28, 2009***

Inorganic Program Update

*John Nebelsick
Inorganic Program Manager
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Current Inorganic SOW

Inorganic Low-Medium (ILM05.4)

- Six (6) labs in the program
 - ICP-AES (22 analytes)
 - ICP-MS (16 analytes)
 - Mercury
 - Cyanide
- Monthly capacity 4800 samples
- Contracts expire January 2011

New Inorganic SOW

Inorganic Superfund Methods (ISM01.1)

- Anticipated 10 labs in the program
 - ICP-AES (22 analytes)
 - ICP-MS (16 analytes)
 - Mercury
 - Cyanide
- Monthly capacity 16,000 analyses
- One year base with 4-one year options

ISM01.1 Coordination Schedule

- May 2008 – Received/evaluated comments from Regions, Regional labs, and commercial labs
- July 2008 – Final ISM01.1 SOW posted on website
- August 2008 – Pre-Solicitation Conference with interested labs
- November 2008 – Self-inspection for Initial Assessment (2a/2b) is available via the SMO customer service site
- January 2009 – Developed Modified Analysis and labs demonstrated ISM01.1 capabilities

ISM01.1 Solicitation Schedule

- February 2009 – Solicitation posted by OAM
- March 2009 – Labs analyze Pre-Award PES and deliver data and Quality Management Plan
- April 2009 – Perform Pre-Award Audits
- May 2009 – Technical Evaluation Panel Evaluation due to OAM
- August 2009 – Contracts Awarded by OAM

ISM01.1 Highlights (Handout)

- Expanded matrices
- Harmonized methods
- Expanded flexibility in ordering analyses
- “Greener” analytical methods
- More robust and customized data review and reporting
- Deliverables changed from ASF to SEDD

Future of ISM01.1

- Add SEDD Stage 3
- Evaluate “new technologies”
- Evaluate modified analyses and add to routine program
- Reduce hazardous waste generated by the analyses
- Evaluate new analyses for the program
- Consider combination with Organic Program

Inorganic Superfund Methods (ISM01.1)

QUESTIONS or COMMENTS?

Contact Information

- John Nebelsick, Inorganic Program Manager
 - Omaha: 402-697-2572
 - D.C.: 703-603-8845
 - Cell: 703-785-9586
 - E-Mail: nebelsick.john@epa.gov