Quality Control Plan for In-House Development of Niagara Falls Storage Site - 1999 Technical Memorandum **FUSRAP**

Project Location:

Lewiston, New York

Product Description: 1999 Technical Memorandum (TM99) for Niagara Falls Storage Site (NFSS)

Project Coordination: Mathew Masset is the project scientist, Judy Leithner will provide managerial interface with Mathew Masset for project management purposes.

Contracting Mechanism:

N/A

Client and Client Coordination:

Honorable John J. LaFalce, <u>District office:</u> Representative in Congress, 617 Federal Building, 111 W. Huron Street, Buffalo, New York 14202, (716) 846-4065; Fax: (716) 856-3821

Stakeholders:

DOE

Product Delivery Team:

•	In-House Product Team					
	Name	Title	Grade	Office		
	Anthony Cappella,	Industrial Hygienist	GS-12	CELRB-PE-EA		
	Christopher Hallam,	Health Physicist	GS-12	CELRB-PE-EA		
	Judy Leithner,	Project manager	GS-12	CELRB-PE-EE		
	Mathew Masset,	Chemist	GS-11	CELRB-PE-EE		
	Michelle Barczak,	Counsel	GS-13	CELRB-OC		
	Craig Forget,	Quality Manager	GS-12	CELRB-PE-S		
	O. O. T. M					
•	Other Corps Team Members					
	Dave Brancato,	Risk Assessor,	GS-12	CELRL		
	Section Team Leader Reviewers:					
	Name	<u>-weis</u> . Title	Grade	Office		
				CELRB-PE-EA		
	David Conboy,	Env. Ana. Team Leader	GS-13			
	Fred Boglione,	Env. Eng. Team Leader	GS-13	CELRB-PE-EE		
	Independent Technical Review (ITR) Team:					
	Name	Title	Grade	Office		
	Fred Kozminski,	Chemist	GS-11	CELRB-PE-EA		
	Craig Rieman,	Health Physicist	GS-11	CELRB-PE-EA		
	Tom Kenna.	Environmental Engineer	GS-12	CELRB-PE-EE		
	i om Nema,	Environmental Engineer	GO-12			

Quality Assurance:

- Based on Table B-6-2 of the LRD QMP, approval level of this QCP is with Buffalo District.
- An information copy will be provided to Dan Spellman and Tom Hempfling.

CX Review

According to the HTRW Screening Matrix for Category B projects (Table 2), CX review is required for this type of project, and Mike Filips will coordinate review efforts at the CX.

Product Development Schedule:

Expected Completion		Milestone		
2000	13 March	Assemble Boiler Plate		
	15 March	Distribute TM99 to Product Delivery Team (PDT) for Design and Comments		
	05 April	Receive Comments from PDT		
	12 April	Incorporate Product Delivery Team Comments		
	17 April	Distribute TM99 to ITR and PDT for Review and Comments		
	25 April	Receive Comments from ITR and PDT		
	02 May	ITR and Project Team discuss Findings		
	09 May	Resolve and Respond to ITR Team Comments		
	11 May	Product Team & ITR Team Sign-off on Comments		
	15 May	Distribute TM99 to CX for Review and Comment		
	12 June	Receive Comments from CX		
	21 June	Resolve and Respond to CX Comments		
	26 June	CX Sign-off on Comments		
	11 July	Final TM99 Ready for Distribution		

<u>Labor & Cost Estimates</u>
Funds for this effort were included with the FY00 budget for this project.

Signatures:

The QCP Preparer has coordinated with the Project Manager and the Section Team Leaders of the listed team members to verify they are available and committed to participate as specified in this QCP.

Prepared by:// /	
Moto Manto	3-7-00
Mathew Masset, Chemist, CELRB-PE-EE	Date
Reviewed by:	
Sedith S. Leithner	3-7-00
Judy Leithner, Project Manager, CELRB-PE-EE	Date
Heplaton Galerial	3/7/00
Stephen M. Yaksich, P.E., Branch Chief, CELRB-PE-E	Date
Cray M. Joget	3/7/00
Craig M. Førget, P.E., QA/QC Coordinator, CERLB-PE-S	Date
Approved by:	
Oh l-bbll	3/8/00
John L. Landahl, P.E., Chief, Engineering & Planning Division	Date