U.S. EPA QUALITY ASSURANCE REVIEW FORM FOR CONTRACT ACTIONS

l.	Genei	ral Information			
	a. V	ehicle Type: _ Solicitation/Sole Source _ Delivery Order / Work _ Assignment / Task Order	RFP #: SOW #: and Contract #:		
	b. E	Descriptive Title:			
	c. S (e.g.				
	d. F	Project Duration:			
	e. Is	s this anewor	continuation of an existing project?		
II.	Scop	e of Work			
	a.				
		. the collection generation use	and/or reporting of environmental data?	YES	NO
		(Environmental data are defined as environmental processes, location, of consequences; or the performance environmental data include informat	e and/or reporting of environmental data? any measurements or information that describe or conditions; ecological or health effects and of environmental technology. For EPA, it ion collected directly from measurements, and from other sources such as data bases or the	YES	NO
		(Environmental data are defined as environmental processes, location, consequences; or the performance environmental data include informat produced from models, and compile	any measurements or information that describe or conditions; ecological or health effects and of environmental technology. For EPA, it ion collected directly from measurements,	YES	NO
		(Environmental data are defined as environmental processes, location, consequences; or the performance environmental data include informat produced from models, and compile	any measurements or information that describe or conditions; ecological or health effects and of environmental technology. For EPA, ion collected directly from measurements, and from other sources such as data bases or the peration of environmental technologies?	YES	NO
		(Environmental data are defined as environmental processes, location, consequences; or the performance environmental data include informat produced from models, and compile. design, construction, and/or ocher activities that need qualitas identified in your organization.	any measurements or information that describe or conditions; ecological or health effects and of environmental technology. For EPA, ion collected directly from measurements, and from other sources such as data bases or the peration of environmental technologies?	YES	NO
		(Environmental data are defined as environmental processes, location, consequences; or the performance environmental data include informat produced from models, and compile. design, construction, and/or occupied. development and/or use of models as identified in your organization of the performance of the performa	any measurements or information that describe or conditions; ecological or health effects and of environmental technology. For EPA, ion collected directly from measurements, and from other sources such as data bases or the peration of environmental technologies? odels? ity assurance or control requirements ion's Quality Management Plan?	YES	NO
		(Environmental data are defined as environmental processes, location, consequences; or the performance environmental data include informat produced from models, and compile. design, construction, and/or occupied. development and/or use of models identified in your organization of the second produced from models.	any measurements or information that describe or conditions; ecological or health effects and of environmental technology. For EPA, it ion collected directly from measurements, and from other sources such as data bases or the order peration of environmental technologies? Odels?	YES	NO

- III. Quality-Related Requirements [Where applicable, reference a specific section of the Statement of Work.]
 - a. For Solicitations Only -- complete (b) (f) below, as well
 - 1. Insert the percentage of technical evaluation points assigned to the offeror's quality system documentation, or *P/F* if the evaluation is pass/fail.
 - 2. List any quality standards (from your organization's Quality Management Plan) that you will use in lieu of, or in addition to, *Specifications and Guidelines for Quality Systems for Environmental Data Collection and Environmental Technology Programs* (ANSI/ASQC E4).

Title: EPA Requirements for Quality Management Plans

Numbering: EPA QA/R-2 (available at: http://www.epa.gov/quality)

Date: March 2001

Requirements (Tailoring): Submit QMP to RQAM for review & approval. Prior to initiation of environmental data activities, the contractor's QMP and QAPP must be approved by the RQAM. The recipient's QMP shall be reviewed and updated annually, or more frequently as needed.

Title: EPA Requirements for Quality Assurance Project Plans

Numbering: EPA QA/R-5 (available at: http://www.epa.gov/quality)

Date: March 2001

Requirements (Tailoring): Submit QAPP to Project Officer for review & approval.

Prior to the initiation of environmental data activities, the contractor's QMP & QAPP must be approved. QAPPs that are developed for multiple projects and/or

span over one year shall be reviewed & updated at least annually.

Title: Uniform Federal Policy for Quality Assurance Project Plans:

Evaluating, Assessing and Documenting Environmental Data Collection

and Use Programs

Numbering: EPA-505-B-04-900A

(available at: http://www.epa.gov/fedfac/documents/qualityassurance.htm)

Date: March 2005

Requirements (Tailoring): Submit QAPP to Project Officer for review & approval.

Prior to the initiation of environmental data activities, the contractor's QMP & QAPP

must be approved. QAPPs that are developed for multiple projects and/or

span over one year shall be reviewed & updated at least annually.

b. <u>QA Documentation Options</u> -- For solicitations, complete items 1-4; for all other actions, complete items 3-4. All documentation specified under "Other" must be defined in your organization's Quality Management Plan(s) and be consistent with requirements defined in EPA Manual 5360 A1. For items checked under #2, there must be adequate information in the SOW for the offeror to develop this documentation.

l	EPA QA/R-2; or Other:
	Combined documentation of an organization's Quality System and application of QA and QC to the single project covered by contract. Developed in accordance with either: EPA QA/R-2 and EPA QA/R-5; orOther:
	Not applicable.
2	Programmatic QA Project Plan. Developed in accordance with either: EPA QA/R-5; or Other:
	Documentation of the application of QA and QC activities to the single project covered by contract. QA Project Plan developed in accordance with either: EPA QA/R-5; or Other:
	Not applicable.
After Award	<u>I Documentation</u>
3	Documentation of an organization's Quality System. QMP developed in accordance with either: EPA QA/R-2; or Other:
	Combined documentation of an organization's Quality System and application of QA and QC to the single project covered by the contract. Developed in accordance with either: EPA QA/R-2 and EPA QA/R-5; orOther:
	Not applicable.

4	4 Documentation of the application of QA and QC activities to applicable project(s) Developed in accordance with either: EPA QA/R-5; A supplement to the following Programmatic QA Project Plan; or Other:		
	Programmatic QA Project Plan with supplements for each specific Developed in accordance with:	cific project.	
	Existing documentation of the application of QA and QC activities. Either: Documentation developed pre-award; Documentation will be indentified in individual Statement Documentation identified in Section of Statement	s of Work; or	
		YES	NO
C.	Reports Are quality reports or reports containing quality assurance information (for example, status of quality system implementation, review of a quality system, quality control data, etc.) required?	X	
	If yes, identify the required reports and the time frame for submission: Indication of annual review and update of QMP and/or QAPP(s) shall be reported in the contractor's annual report of performance.	- -	
d.	<u>Assessments</u> Select all quality assessments that may be performed either pre-award or post-award:	Pre- Award	Post- Award
	On-site evaluation of offeror's/contractor's facility		
	Assessments of the offeror's/contractor's Quality System (e.g., quality system audits, management system reviews, etc.)		Χ
	Project-specific assessments (e.g., technical systems audits, surveillance, performance evaluations, data quality assessments. peer reviews, readiness reviews)		X

¹QMP refers to a Quality Management Plan. Programmatic QA Project Plan refers to a QA Project Plan that would cover multiple projects with similar activities. EPA QA/R-2 refers to EPA Requirements for Quality Management Plans (QA/R-2) (EPA/240/B-01/002, 03/20/01) and EPA QA/R-5 refers to EPA Requirements for Quality Assurance Project Plans (QA/R-5) (EPA/240/B-01/003, 03/20/01) – copies of these documents are available at www.epa.gov/quality.

		For each assessment, specify type, date to pe	rform, and who will perform it (if known)):	
		On-Site Evaluation To be performed by the opersonnel as requested, annually, or more free Date: Personnel:	•	llified EPA	
		Ouality System Assessment To be performed qualified EPA personnel as requested, annual Date: Personnel:			
		<u>Project-Specific Assessments</u> To be perform on a routine basis for all sites/projects that each prepare Performance Evaluations for each Site evaluations will be provided to the PO to be interested to the PO to be interested.	th COR manages. Annually, the CORs e/Project that received Contractor supp	will also ort. These	
		Date: Personnel:			
	e. <u>Procedures to Update Documentation</u> Identify any procedures/requirements for updating EPA-approved quality-related documentation: The recipient's QMP shall be reviewed and updated annually, or more frequently as neede Program QAPPs (as required per II.b.4. above) that are developed for multiple projects and span over one year shall be reviewed and updated at least annually. Minor organizational			eeded. ts and/or	
	f. Other Requirements Identify any other pertinent quality-related requirements (as identified in your organization's Quality Management Plan): Prior to the initiation of environmental data operations (as defined in II.a. above), the contractor's QMP must be approved by the RQAM, the QAPP must be approved by the Project Officer with assistance from QA and other technical experts, as necessary.				
IV.	Аррі	rovals			
The signatures below verify that the Statement of Work has been reviewed to ascertain if quality control activities are needed and that the appropriate quality requirements have been reviewed to ascertain if quality control activities are needed and that the appropriate quality requirements have been reviewed to ascertain if quality control activities are needed and that the appropriate quality requirements have been reviewed to ascertain if quality control activities are needed and that the appropriate quality requirements have been reviewed to ascertain if quality control activities are needed and that the appropriate quality requirements have been reviewed to ascertain if quality control activities are needed and that the appropriate quality requirements have been reviewed to ascertain in the appropriate quality requirements have been reviewed as the control activities are needed and that the appropriate quality requirements have been reviewed as the control activities are needed and that the appropriate quality requirements have been reviewed as the control activities are needed and that the appropriate quality requirements have been reviewed as the control activities are needed and that the appropriate quality requirements are not activities.					
	Cont	racting Officer Representative		Date	
	Qua	ity Assurance Manager		Date	