

**ORDER FOR SUPPLIES OR SERVICES**

**IMPORTANT: Mark all packages and papers with contract and/or order numbers.**

1. DATE OF ORDER 07/21/2009		2. CONTRACT NO. (If any) DTMA1A07006		6. SHIP TO: John C. Wiegand		
3. ORDER NO. BPCRS09-003		4. REQUISITION/REFERENCE NO.		a. NAME OF CONSIGNEE DOT/Maritime Administration, MAR-640		
5. ISSUING OFFICE (Address correspondence to) DOT/MARITIME ADMINISTRATION 400 Seventh Street, S.W., Room 7310  Washington DC 20590				b. STREET ADDRESS MAR-640, RM W25-209/212 1200 New Jersey Ave, S.E.		
c. CITY Washington		d. STATE DC		e. ZIP CODE 20590-0001		
7. TO: a. NAME OF CONTRACTOR <b>James P. Tarzia</b>				f. SHIP VIA		
b. COMPANY NAME <b>Radiation Safety &amp; Control Services, INC.</b>				8. TYPE OF ORDER		
c. STREET ADDRESS <b>91 Portsmouth Ave</b>				<input type="checkbox"/> a. PURCHASE REFERENCE YOUR:  Please furnish the following on the terms and conditions specified on both sides of this order and on the attached sheet, if any, including delivery as indicated.		
d. CITY <b>Stratham</b>		e. STATE <b>NH</b>	f. ZIP CODE <b>03885-2468</b>			
9. ACCOUNTING AND APPROPRIATION DATA 2009 - 70 - X1768 - 1SD - SD - SAV - HQ - 000016000 - 25103 - - 6100 - - 6600 - - -				10. REQUISITIONING OFFICE DOT/Maritime Administration, MAR-640		
11. BUSINESS CLASSIFICATION (Check appropriate box(es)) <input type="checkbox"/> a. SMALL <input checked="" type="checkbox"/> b. OTHER THAN SMALL <input type="checkbox"/> c. DISADVANTAGED <input type="checkbox"/> g. SERVICE-DISABLED VETERAN-OWNED <input type="checkbox"/> d. WOMEN-OWNED <input type="checkbox"/> e. HUBZone <input type="checkbox"/> f. EMERGING SMALL BUSINESS						12. F.O.B. POINT Destination
13. PLACE OF a. INSPECTION Government		b. ACCEPTANCE Government		14. GOVERNMENT B/L NO.	15. DELIVER TO F.O.B. POINT ON OR BEFORE (Date) 01/30/2010	16. DISCOUNT TERMS

17. SCHEDULE (See reverse for Rejections)

ITEM NO. (a)	SUPPLIES OR SERVICES (b)	QUANTITY ORDERED (c)	UNIT (d)	UNIT PRICE (e)	AMOUNT (f)	QUANTITY ACCEPTED (g)
<b>SEE LINE ITEM DETAIL</b>						

SEE BILLING INSTRUCTIONS ON REVERSE	18. SHIPPING POINT		19. GROSS SHIPPING WEIGHT		20. INVOICE NO.		17(h) TOT. (Cont. pages)  17(i) GRAND TOTAL
	21. MAIL INVOICE TO: Tammy Curnett						
	a. NAME DOT/ Enterprise Services Center (ESC) OFO/FAA, Oklahoma City						
	b. STREET ADDRESS (or P.O. Box) MARAD A/P Branch, AMZ-150 PO Box 25710						
c. CITY Oklahoma City			d. STATE OK	e. ZIP CODE 73125		\$36,135.40	

22. UNITED STATES OF AMERICA BY (Signature) 			23. NAME (Typed) M. E. Simmons TITLE: CONTRACTING/ORDERING OFFICER			
---	--	--	--	--	--	--

<b>Line Item Summary</b>	<b>Document Number</b> BPCRS09-003	<b>Title</b> Health Physics Services	<b>Page</b> 2 of 3
--------------------------	---------------------------------------	---	-----------------------

**Total Funding:** \$36,135.40

FYs	Fund	Budget Org	Sub	Object Class	Sub	Program	Cost Org	Sub	Proj/Job No.	Sub	Reporting Category
2009 70	X1768	1SD	SD	SAV	HQ	000016000	25103		6100		6600
<b>Division</b>	<b>Closed FYs</b>	<b>Cancelled Fund</b>									

Line Item Number	Description	Delivery Date (Start Date to End Date)	Quantity	Unit of Issue	Unit Price	Total Cost (Includes Discounts)
------------------	-------------	---	----------	---------------	------------	------------------------------------

*To develop Radiation Control Procedures in accordance with NSS Work Plan 2009 Rev. 3.*

0001	Development of Radiation Safety Control Procedures	01/30/2010	0.00		\$.000	\$ 0.00
		(07/27/2009 to 01/30/2010)				

Using the identified labor categories to develop Radiation Safety Control Procedures for the N.S. Savannah as identified and prioritized in the attached Statement of Work (SOW)

0001AA	HP Manager/Radiation Safety Officer		100.00	MH	\$89.950	\$ 8,995.00
		(07/27/2009 to 01/30/2010)				

Funding Information:

2009 - 70 - X1768 - 1SD - SD - SAV - HQ - 000016000 - 25103 - -  
6100 - - 6600 - - - -  
\$8,995.00

0001AB	Certified Health Physicist, Senior		60.00	MH	\$128.500	\$ 7,710.00
		(07/27/2009 to 01/30/2010)				

Funding Information:

2009 - 70 - X1768 - 1SD - SD - SAV - HQ - 000016000 - 25103 - -  
6100 - - 6600 - - - -  
\$7,710.00

0001AC	Certified Health Physicist, 3		48.00	MH	\$115.650	\$ 5,551.20
--------	-------------------------------	--	-------	----	-----------	-------------

Funding Information:

2009 - 70 - X1768 - 1SD - SD - SAV - HQ - 000016000 - 25103 - -  
6100 - - 6600 - - - -  
\$5,551.20

<b>Line Item Summary</b>	<b>Document Number</b> BPCRS09-003	<b>Title</b> Health Physics Services	<b>Page</b> 3 of 3
--------------------------	---------------------------------------	---	-----------------------

**Total Funding:** \$36,135.40

FYs	Fund	Budget Org	Sub	Object Class	Sub	Program	Cost Org	Sub	Proj/Job No.	Sub	Reporting Category
2009 70	X1768	1SD	SD	SAV	HQ	000016000	25103		6100		6600
<b>Division</b>	<b>Closed FYs</b>	<b>Cancelled Fund</b>									

Line Item Number	Description	Delivery Date (Start Date to End Date)	Quantity	Unit of Issue	Unit Price	Total Cost (Includes Discounts)
------------------	-------------	---	----------	---------------	------------	------------------------------------

0001AD	Radiation Engineer/Engineer	(07/27/2009 to 01/30/2010)	240.00	MH	\$57.830	\$ 13,879.20
--------	-----------------------------	----------------------------	--------	----	----------	--------------

Funding Information:

2009 - 70 - X1768 - 1SD - SD - SAV - HQ - 000016000 - 25103 - -  
6100 - - 6600 - - - -  
\$13,879.20

**Total Cost:** \$36,135.40

# Task Order: BPA Call - Development of Radiation Procedures

## 1. OVERVIEW

The contractor shall provide the necessary staff to prepare radiation protection procedures under the direction of the *Savannah* Technical Staff (STS) Decommissioning Program Manager (DPM).

## 2. SCOPE OF WORK

The Contractor shall prepare ten (10) procedures with the associated attachments, and forms in standard STS format, using MS Word. The Contractor shall receive and resolve comments on each completed procedure package and provide a second draft, or final draft submittal.

## 3. ADMINISTRATIVE REQUIREMENTS

### 3.1 Work Site

The contractor is expected to perform this work off-site except as may be required for meetings. Office space on the site is available, when necessary. The facility site address is:

- *N.S. Savannah Site*  
4601 Newgate Ave  
Canton Marine Terminal, Pier 13  
Baltimore, MD 21224-6408

### 3.2 Period of Performance

#### 3.2.1 PROCEDURE – AUGUST 25, 2008 TO DECEMBER 14, 2008.

This award under this task order is based on procedures to be drafted and revised incorporating comments received. For estimating purposes assume the following:

### 3.3 Travel

All travel in support of this task order will be reimbursable in accordance with Federal Travel Regulations. Travel will be to one of the following sites as directed:

- *N.S. Savannah Site*  
4601 Newgate Ave  
Canton Marine Terminal, Pier 13  
Baltimore, MD 21224-6408
- Maritime Administration HQ  
1200 New Jersey Ave, SE  
Washington, DC 20590-0001

Time for meeting attendance will not be considered part of the fixed price, and will be reimbursed on a per diem basis.

### 3.3.1 INITIAL FAMILIARIZATION TRAINING

The majority of the work will be performed off site with frequent correspondence via Email and phone. The Contracting Officer's Technical Representative shall ensure that the necessary technical assistance and training is available to assist the contractor in establishing the procedures using the supplied templates listed in the Government Furnished Information (GFI). The Contractor is considered the expert with regard to development of Radiation Protection Procedures, and it is anticipated that they shall quickly become familiar with the STS Procedure Process and templates.

### 3.4 Other Directed Travel

It is anticipated that the Contractor may be required to attend meetings of the core STS team to discuss issues with procedures in process. For estimating purposes assume once per month for a period of two to three days per meeting. Meetings shall take place at the facility site, unless otherwise directed.

## 4. FUNCTIONAL REQUIREMENTS

### 4.1 Computer and Software

The contractor shall provide the necessary computer hardware and software necessary to complete this task order. The following are minimum requirements:

1. Computer with internet connectivity;
2. E-Mail account capable of receiving and transmitting messages with attachments up to 5 Mb in size;
3. Current Antivirus software;
4. All procedures and attachments are developed using GFI templates in MS Word 2003. Other input to the procedures and their attachments may be developed in the rest of the software suite of *MS Office 2003*.
5. Internet Access will be required for technical assistance with the procedure templates via WebEx as may be necessary.

### 4.2 Procedures

#### 4.2.1 STAFF SUBJECT MATTER EXPERT

A subject matter expert (SME) has been identified for resolving N.S. Savannah specific issues during procedure development and comment resolution. The STS Quality Assurance Manager, Mr. Art Paynter will act in the role of SME for the procedures assigned. The contractor should consult with subject matter expert in preparing the procedure(s) and addressing the issues identified during comment resolution.

#### 4.2.2 DRAFT PROCEDURES

The contractor shall use government furnished instruction and procedure templates (GFI 6.1) to draft complete procedures and required attachments as may be necessary to suit the needs of the *N.S. Savannah* facility. The Contractor shall develop procedures as listed in the Deliverable Schedule **Error! Reference source not found.**, in the order as listed.

A listing of all anticipated and or developed procedures is provided as GFI 6.3 for information and reference as required. Copies of promulgated procedures will be made available to the contractor on an as needed basis. Notify the COTR with any procedures required.

4.2.3 COMMENT RESOLUTION

4.2.3.1 Draft Review

The government will review the Draft Submittal for completeness, and conflicts with other procedures already established. At a minimum, the contractor can expect Draft comments from the Staff Nuclear Advisor and assigned Subject Matter Expert.

4.2.3.2 Comment Resolution

The contractor shall review and resolve all comments received through the technical review (one review cycle), producing a second final draft procedure. The contractor shall be familiar with the use of MS Word 'track changes' function and other document reviewing functions in order to track changes made and address any comments in accordance with the Process Instruction for Procedures and other written instructions.

**4.3 Submission and Receipt of Information**

All Information furnished in the development of each procedure will generally be provided to the contractor via e-mail. Deliverables shall be submitted via e-mail in accordance with procedure process as instructed. All deliverables shall be in MS Word Format, or in one of the MS Office suite applications as necessary unless otherwise directed. At the complete of each lot of procedures awarded, the contractor shall provide a copy of all procedures, correspondence, and supporting data on a CD-ROM.

**5. DELIVERABLES**

**5.1 Deliverable**

Draft Procedure Submittal ..... As per GFI 6.2  
Final Draft Procedure..... 1 Wk after  
receipt of  
comments

**5.2 Deliverable**

CD-ROM of all procedures and documentation (3 Copies)..... at the  
completion of  
Call

**6. GOVERNMENT FURNISHED INFORMATION**

**6.1 STS-PI-001, Process Instruction for Preparing Procedures (includes necessary MSWord Templates) (Provided by separate correspondence)**

**6.2 Radiation Control Procedures Schedule**

**6.3 N.S. Savannah Master Procedures Index**

ID		Priority	Task Name	Duration	Start	Finish	Predecessors	Comment
1		1	NTP	0 days	Mon 7/6/09	Mon 7/6/09		
2		<b>1</b>	<b>RP Procedures Phase I</b>	<b>144 days?</b>	<b>Mon 7/13/09</b>	<b>Thu 1/28/10</b>		
3		10	STS-005-011 Air Sampling	36 hrs?	Mon 7/13/09	Fri 7/17/09	1FS+5 days	
4		20	STS-005-019 Chain of Custody for Samples	22 hrs?	Wed 7/29/09	Mon 8/3/09	3FS+8 days	
5		30	STS-005-016 Bioassay and Whole Body Counting	36 hrs?	Thu 8/13/09	Wed 8/19/09	4FS+8 days	
6		40	STS-005-015 Respiratory Protection Manual	38 hrs?	Mon 8/31/09	Mon 9/7/09	5FS+8 days	
7		50	STS-005-014 ALARA Program	36 hrs?	Thu 9/17/09	Wed 9/23/09	6FS+8 days	
8		60	STS-005-002 Personnel Contamination and Decontamin.	36 hrs?	Tue 10/6/09	Mon 10/12/09	7FS+8 days	
9		70	STS-005-021 Ventilation Equipment Use and Control	36 hrs?	Thu 10/22/09	Wed 10/28/09	8FS+8 days	
10		80	STS-005-023 LowLevel Waste Management Plan	40 hrs?	Tue 11/10/09	Mon 11/16/09	9FS+8 days	
11		90	STS-005-022 Radiation Waste Process Control Program	40 hrs?	Fri 11/27/09	Thu 12/3/09	10FS+8 days	
12		100	STS-005-024 Mixed Waste Management Plan	40 hrs?	Wed 12/16/09	Tue 12/22/09	11FS+8 days	
13		120	STS-005-018 Environmental Sampling and Monitoring	52 hrs?	Mon 1/4/10	Tue 1/12/10	12FS+8 days	
14		130	STS-005-013 Rad Shipping and Handling (Waste and Nc	36 hrs?	Fri 1/22/10	Thu 1/28/10	13FS+8 days	
15		<b>150</b>	<b>RP Procedures Phase II</b>	<b>0 days</b>	<b>Mon 3/9/09</b>	<b>Mon 3/9/09</b>		
16		155	STS-005-020 N.S. Savannah Offsite Dose Calculation M	0 days	Mon 3/9/09	Mon 3/9/09		Option Award
17		160	STS-005-017 Radioactive Liquid Effluent Releases	0 days	Mon 3/9/09	Mon 3/9/09		Option Award

STS_No.	Rev	Title	S p o n s o r	Sponsor
<b>STS-001</b>		<b>STS-001 Organization and Functions Manual</b> <b>Management expectations for what is to be accomplished as well as direction for management committees. Provides information in support of other work procedures, instructions, directives or other governing documents.</b>	<b>1</b>	<b>Senior Technical Advisor</b>
STS-PD-001	0	Procedures Directive	2	Manager, N.S. SAVANNAH Programs
STS-PI-001	1	STS Procedures Process Instruction	2	Manager, N.S. SAVANNAH Programs
STS-001-001	0	STS Organization and Functions	2	Manager, N.S. SAVANNAH Programs
STS-001-002	0	Executive Steering Committee Charter	1	Senior Technical Advisor
STS-001-003	0	Safety Review Committee	1	Senior Technical Advisor
STS-001-004		Citizens Advisory Board Charter	1	Senior Technical Advisor
STS-001-005		Historic Preservation Advisory Committee	1	Senior Technical Advisor
STS-001-006		Standing Orders and Memos	2	Manager, N.S. SAVANNAH Programs
STS-001-007		MARAD Personnel Assignment	1	Senior Technical Advisor
STS-001-008		Project Glossary/Dictionary	3	Decommissioning Program Manager
<b>STS-002</b>		<b>STS-002 Administrative Procedures, Processes and Plans Manual</b> <b>Procedures, manuals and plans for implementing processes needed to administratively control the NSS functions.</b>	<b>2</b>	<b>Manager, N.S. SAVANNAH Programs</b>
STS-002-001	1	Training Requirements for NSS Workers	2	Manager, N.S. SAVANNAH Programs
STS-002-002		UNASSIGNED	12	To be determined - not assigned
STS-002-003		Document Control Process	3	Decommissioning Program Manager
STS-002-004	3	Site Access Procedure	3	Decommissioning Program Manager
STS-002-005	0	Risk Management	3	Decommissioning Program Manager
STS-002-006	0	Health and Safety Plan (HASP)	2	Manager, N.S. SAVANNAH Programs
STS-002-007	0	Public Access	2	Manager, N.S. SAVANNAH Programs
STS-002-008		NSS Worker Security Access System	2	Manager, N.S. SAVANNAH Programs
STS-002-009		Project Training Plan	3	Decommissioning Program Manager
STS-002-010		MARAD Environmental Excellence (EEI) Compliance Initiative	2	Manager, N.S. SAVANNAH Programs
STS-002-011		Work Control Process	4	Facility Site Manager
STS-002-012		Preventative Maintenance Program	4	Facility Site Manager
STS-002-013		Asbestos Management Plan	3	Decommissioning Program Manager
STS-002-014		Chemical Management Plan	3	Decommissioning Program Manager
STS-002-015		Lead Management Plan	3	Decommissioning Program Manager
STS-002-016		Hazardous Waste Management Plan	3	Decommissioning Program Manager
STS-002-017		Hazardous Materials Control, Use and Disposal	3	Decommissioning Program Manager
STS-002-018		UNASSIGNED	12	To be determined - not assigned
STS-002-019		Equipment Tagging (Lock-Out/Tag-Out) Permit	4	Facility Site Manager
STS-002-020	0	Confined Spaces Entry & Work Permit	4	Facility Site Manager
STS-002-021	0	Hot Work (welding, cutting, burning, fire watch) Permit	4	Facility Site Manager
STS-002-022		UNASSIGNED	12	To be determined - not assigned
STS-002-023	0	Records Management	3	Decommissioning Program Manager

STS_No.	Rev	Title	S p o n s o r	Sponsor
<b>STS-003</b>		<b>STS-003 Quality Assurance Manual</b> <b>Plans and procedures needed to effectively implement the NSS Quality Assurance Program.</b>	<b>3</b>	<b>Decommissioning Program Manager</b>
STS-003-001	2	Decommissioning Quality Assurance Plan	3	Decommissioning Program Manager
STS-003-002	0	Corrective Action Process	3	Decommissioning Program Manager
STS-003-003		Quality Classification List	3	Decommissioning Program Manager
STS-003-004		Quality Assurance Audits	3	Decommissioning Program Manager
STS-003-005		Quality Assurance Self-assessments	3	Decommissioning Program Manager
STS-003-006		Quality Assurance Monitoring	3	Decommissioning Program Manager
<b>STS-004</b>		<b>STS-004 Regulatory and Technical Specifications Manual</b> <b>Procedures, Plans and Manuals needed for regulatory compliance.</b>	<b>1</b>	<b>Senior Technical Advisor</b>
<b>STS-004 Vol-I</b>		<b>STS-004 Regulatory and Technical Specifications Manual Vol-I License Documents</b>		
STS-004-001	14	Technical Specifications	2	Manager, N.S. SAVANNAH Programs
STS-004-002	4	FSAR (2007 NRC update)	2	Manager, N.S. SAVANNAH Programs
STS-004-002	5	FSAR (2009 NRC update)	2	Manager, N.S. SAVANNAH Programs
<b>STS-004 Vol-II</b>		<b>STS-004 Regulatory and Technical Specifications Manual Vol-II License Management Procedures</b>		
STS-004-003		UNASSIGNED	12	To be determined - not assigned
STS-004-004	0	Surveillance, Inspection and Calibration	4	Facility Site Manager
STS-004-005	0	NRC Posting Requirements	2	Manager, N.S. SAVANNAH Programs
STS-004-006		Configuration Management	4	Facility Site Manager
STS-004-007	0	Coordinating NRC Inspections and Meetings	1	Senior Technical Advisor
STS-004-008	0	Export Control of Technical Data	1	Senior Technical Advisor
STS-004-009		Fitness For Duty	2	Manager, N.S. SAVANNAH Programs
STS-004-010	0	10 CFR 50.59 Review Process	3	Decommissioning Program Manager
STS-004-011	0	Commitment Management	3	Decommissioning Program Manager
STS-004-012	0	Preparation of Regulatory Correspondence	1	Senior Technical Advisor
STS-004-013	0	Updating the FSAR, POP, PSDAR & LTP	2	Manager, N.S. SAVANNAH Programs
STS-004-014	0	Preparation of T/S 3.7.1.7 Deviations	1	Senior Technical Advisor
STS-004-015		Technical Calculations Preparation and Documentation	3	Decommissioning Program Manager

STS_No.	Rev	Title	S p o n s o r	Sponsor
<b>STS-005</b>		<b>STS-005 Health Physics Manual Procedures, Plans and Manuals needed to implement the Radiation Protection Program.</b>	<b>1</b>	<b>Senior Technical Advisor</b>
STS-005-001	0	Radiation Protection Plan (RPP)	2	Manager, N.S. SAVANNAH Programs
STS-005-002		Personal Contamination and Decontamination	10	Radiation Safety Officer
STS-005-003	0	Radiation Work Permit (RWP)	10	Radiation Safety Officer
STS-005-004	0	Administrative Dose Limits	10	Radiation Safety Officer
STS-005-005	0	Issue, Use and Termination of Personal Dosimetry	10	Radiation Safety Officer
STS-005-006	0	Personal Dosimetry Change out	10	Radiation Safety Officer
STS-005-007	0	Area Monitoring Program	10	Radiation Safety Officer
STS-005-008	0	Radiological Instrumentation and Survey Documentation	10	Radiation Safety Officer
STS-005-009	0	Establishing and Posting Radiological Areas	10	Radiation Safety Officer
STS-005-010	0	Free Release of Materials	10	Radiation Safety Officer
STS-005-011		Air Sampling	10	Radiation Safety Officer
STS-005-012	1	Dry Dock Radiation Survey	10	Radiation Safety Officer
STS-005-013		Rad Shipping and Handling (Waste and Non-Waste)	10	Radiation Safety Officer
STS-005-014		ALARA Program	10	Radiation Safety Officer
STS-005-015		Respiratory Protection Manual	10	Radiation Safety Officer
STS-005-016		Bioassay & Whole Body Counting	10	Radiation Safety Officer
STS-005-017		Radiological Liquid Effluent Releases	10	Radiation Safety Officer
STS-005-018		Environmental Sampling and Monitoring	10	Radiation Safety Officer
STS-005-019		Chain-Of-Custody for Samples	10	Radiation Safety Officer
STS-005-020		Offsite Dose Calculation Manual (ODCM)	10	Radiation Safety Officer
STS-005-021		Ventilation Equipment Use and Control	10	Radiation Safety Officer
STS-005-022		Radioactive Waste Process Control Program	10	Radiation Safety Officer
STS-005-023		Low Level Waste Management Plan	10	Radiation Safety Officer
STS-005-024		Mixed Waste Management Plan	10	Radiation Safety Officer
<del>CANCELLED</del>	0	<del>Ballast Tank Sampling</del>	40	Radiation Safety Officer
<del>CANCELLED</del>		<del>Health Physics Manual (previously the sole HP procedure) was canceled when Radiation Protection Plan (RPP) approved</del>	2	Manager, N.S. SAVANNAH Programs

STS_No.	Rev	Title	S p o n s o r	Sponsor
<b>STS-006</b>		<b>STS-006 Ship Operations Manual</b> Procedures, Plans and Manuals need to provide direction for conditions that directly impact the NSS from an operational perspective.	<b>2</b>	<b>Manager, N.S. SAVANNAH Programs</b>
STS-006-001		UNASSIGNED	12	To be determined - not assigned
STS-006-002		Vessel Security Plan	4	Facility Site Manager
STS-006-003		Security Plan	2	Manager, N.S. SAVANNAH Programs
STS-006-004		UNASSIGNED	12	To be determined - not assigned
STS-006-005		Fire Protection Plan	2	Manager, N.S. SAVANNAH Programs
STS-006-006		UNASSIGNED	12	To be determined - not assigned
STS-006-007		Shipyards Non Nuclear Work Controls	2	Manager, N.S. SAVANNAH Programs
STS-006-008		Shipyards Nuclear Work Controls	2	Manager, N.S. SAVANNAH Programs
STS-006-009		UNASSIGNED	12	To be determined - not assigned
<b>STS-007</b>		<b>STS-007 Emergency Procedures Manual</b> Procedures, Plans and Manuals needed to provide direction for response to emergency conditions on NSS.	<b>1</b>	<b>Senior Technical Advisor</b>
STS-007-001	8	SAVANNAH Emergency Radiological Assistance Team (SERAT) Protocol	3	Decommissioning Program Manager
STS-007-002		NSS Emergency Conditions	2	Manager, N.S. SAVANNAH Programs
<b>STS-008</b>		<b>STS-008 Technical Procedures Manual</b> Procedures developed for a specific task or technical process. Not used for Plans or other documents that provide overall or general guidelines for a work function.	<b>2</b>	<b>Manager, N.S. SAVANNAH Programs</b>
STS-008-001			12	To be determined - not assigned