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Petroleum Restoration Program Procurement Process Playbook

Process Name:

Procurement Process

Process Purpose:

To provide a process for: Issuing Purchase Orders through MyFlorida MarketPlace for petroleum restoration program site cleanup projects

Process Owner:

The owner of this process is: Stephanie Gudeman

The process owner is the person ultimately responsible for the successful operation of the process. The process owner shall work closely within his/her own department and other departments, such as the Division office and Procurement to ensure this process and playbook is kept up-to-date. The departmental managers are charged with the responsibility of reviewing, updating and communicating this Playbook and all SOP's, and system updates required to implement the process.

Process Boundaries:

This process begins when the Site Manager determines which scope of work to draft and ends when the Purchase Order is issued in MFMP.

Abbreviation Legend:

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SOW	Scope of Work	
SPI	Schedule of Pay Items (for contracts)	
ATC	Agency Term Contracts/Contractors	
PO	Purchase Order	
PR	Purchase Requisition	
MFMP	MyFlorida MarketPlace	
PE	Professional Engineer	
PG	Professional Geologist	
RPO	Real Property Owner	
RCI	Relative Capacity Index	
CSF	Contractor Selection Formula	
AR	Administrative Reviewer	
RP	Responsible Party	
PRP	Petroleum Restoration Program	
TA	Task Assignment	
STCM	Storage Tank/Contamination Monitoring (program database)	
FACTS	Florida Accountability Contract Tracking System	
FLAIR	Florida Accounting Information Resource	

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Petroleum Restoration Program

Procurement Process Playbook

Procurement Process

Site Manager	Role & Responsibilities:	Develop and prepare scope of work	
		package	
	Responsible for:	Review technical document	
		Discuss with PE/PG	
		Involve owner	
		Identify if owner has requested right of	
		ATC refusal	
		Recommend assignment type	
		Negotiate scope with contractor	
		Write the task assignment	
		Review and approve PR in MFMP	
		Update Due Dates in STCM	
	Not responsible for:	Enter PR into MFMP	
	- Constant and the cons	Run CSF	
1. Determine next scope of work to draft.			
	Oculus.		
	1.2. Evaluate site access	s in Oculus.	
1.3. Communicate with Owner/RP			
	2. Prepare Attachment A Scope of Work (SOW) including appropriate tables SOW Workbook: http://www.floridadep.gov/waste/petroleum-restoration/content/templa		
	tools-and-guidance)		
	3. Populate SPI Quantity Sc	creen in STCM.	
	4. Consult with PE/PG.		
		viewer (AR) SOW Package & SPI #. (see step 20)	
		2.ScopeOffer@dep.state.fl.us).	
	7. 7. Receive email (from PRP.ScopeOffer@dep.state.fl.us). This email is the SM		
	signal to prepare the ta	sk assignment (TA).	
	7.1. If direct assign, was	it for 'PRP Assignment of Work for Continued Scope'	
	email and reply from as	signed ATC.	
	7.2. If CSF, wait on 'A'	ΓC Acceptance and Begin Task Assignment' email with	
	ATC acceptance email.		
	8. Review ATC response, e	valuate quotes. Discuss w/ATC and update SPI	
	workbook and SOW as n	ecessary.	
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- 9. Create TA in STCM referencing the SPI #.10. Send TA and SOW/SPI package (follow)
- 10. Send TA and SOW/SPI package (follow naming convention and format type) to AR Reviewer. (see step 28)
- 11. Wait for Ariba Administrator ACTION REQUIRED Notification to review and approve PR in MFMP.
- 12. Receive Ariba Administrator ACTION REQUIRED Notification.
- 3. Quality check PR and attachments in MFMP per http://www.floridadep.gov/waste/petroleum-restoration/documents/how-review-pr-mfmp



Petroleum Restoration Program **Procurement Process Playbook**

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Montal Pt	 14. Approve? 14.1. If NO, go to 15 14.2. If YES, go to 16 15. Work with appropriate party (PR Creator) to correct errors. (see step 54) 16. Approve in MFMP. 17. MFMP generates approval email to Cost Center Administrator. (see step 58) 18. Wait on Ariba Administrator Notification (Fully Approved) email. 19. Receive Ariba Administrator Notification (Fully Approved) email indicating the PO has been issued. 20. Update deliverable due dates in STCM based on PO start date. The Site Manager component of this process ends. 	
Administrative Reviewer	Role & Responsibilities: Responsible for: Review & QC SOW/SPI package and TA Verify assignment type Verify owner and site access information Cost share information correct Ensure SOW and technical approach is appropriate Ensure Final SOW (including tables) & SPI match Not responsible for: Enter PR into MFMP Run CSF QC check in MFMP 21. Receive SOW Package & STCM SPI # from Site Manager. 22. Review SOW package and STCM SPI for general completeness including: 22.1. Assignment type;	
	22.2. Site access information; 22.3. Cost share information; 22.4. Verify appropriate documents attached (correct FACID). 23. Approve? 23.1. If NO, go to 24 23.2. If YES, go to 25 24. Work with appropriate party (Site Manager) to correct errors, go to 23 25. Change status to AA in STCM. 26. Send SOW Package by e-mail to Assignment Specialist. (see step 32) 27. Wait for TA and SOW/SPI Package from Site Manager.	
	 28. Review TA and Final SOW/SPI package for completeness and accuracy (description; pay items; quantities; deliverables; quotes; tables; figures; etc.). 29. Approve? 29.1. If NO, go to 30. 29.2. If YES, go to 31. 30. Work with appropriate party (Site Manager) to correct errors; go to 29. 31. Email TA (with priority code) and SOW/SPI package to PR Creator. (see step 48) The Administrative Reviewer component of this process ends. 	



Petroleum Restoration Program

Procurement Process Playbook

Assignment Specialist	Role & Responsibilities:	Run ATC Selection Process, assign ATC, contact RP		
Specialist	Responsible for:	Verify assignment type		
	responsible for:	Run ATC Selection Process Generate SPI		
		excel workbook		
		Contact RP		
		Offering site to ATC		
	Not responsible for:	Site access verification		
		Cost share verification		
		SOW package or SPI content		
	32. Check STCM CSF each day for approved SPIs.			
	 33. Receive SOW Package e-mail from AR. 34. Evaluate SPI to ensure assignment process followed. 35. Verify assignment type with Site Manager & update as needed. 36. Run Contractor Selection Process in STCM. 37. Generate SPI and site folder. 38. Request experiment if required. [Weit 3 business days for reply]. 			
	38. Request owner input if required. [Wait 3 business days for reply] 39. Direct Assign? 39.1. If NO, 39.1.1. If eQuote? 39.1.1.1. If NO, go to 42. 39.1.1.2. If YES, go to 41 39.2. If YES, enter acceptance into CSF, go to 40.			
	 40. E-mail SPI & SOW package to Contractor and Site Manager. This process ends. 41. Prepare eQuote folder and email to eQuote Specialist. This process ends. 42. Run CSF to select contractor. 43. Offer scope to contractor via email. 			
	44. Contractor Accepts?			
	44.1. If NO, go to 45.			
	44.2. If YES, go to 46. 45. Enter decline into STCM CSF, go to 42.			
	 43. Enter decline into STCM CSF, go to 42. 46. Enter acceptance into STCM CSF. 47. E-mail SPI & SOW package to Site Manager to prepare task assignment. (see step 7) 			
	The Assignment Specialist component of this process ends.			
ATC PR	Role & Responsibilities:	PR Creation in MFMP		
Creator	Responsible for:	Archiving SOW		
		Creating PR		
		Confirm have all the right documents		
		Verify contract number		
	Not responsible for:	Technical review		
		SOW/SPI consistency		



Petroleum Restoration Program **Procurement Process Playbook**

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	48. Receive Final SOW/SPI package & TA from AR.		
	49. Enter Admin Signature date and Priority Code in STCM.		
	50. Retrieve documents from e-mail, verify all required documents are present and		
	prepare site folder.		
	51. Prepare documents for PR.		
	52. Create PR in MFMP.		
	53. MFMP generates an e-mail to Site Manager. (see step 13)		
	ATC PR Creator Process ends at this step unless PR revision requested.		
	54. Receive revision requests.		
	55. Work with Site Manager to fix.		
	56. Update PR.		
	57. MFMP sends e-mail to Site Manager. (see step 13)		
	The PR Creator component of this process ends.		
	- and		
Cost Center	Role & Responsibilities: Review and Approve PR		
Administrator	Responsible for: Budget authority		
	Not responsible for: Technical consistency		
	58. Receive Ariba Administrator ACTION REQUIRED Notification.		
	59. Review PR in MFMP.		
	60. Approve?		
	60.1. If NO, go to 61. 60.2. If YES, go to 62.		
	61. Work with appropriate party (Site Manager, PR Creator) to correct error. (see		
	step 54)		
	62. Approve in MFMP.		
	63. MFMP sends e-mail to ATC Contract Manager. (see step 61)		
	The Cost Center Administrator component of this process ends.		
ATC Contract	Role & Responsibilities: Certifying PR is in accordance with contract		
Manager	Responsible for: Rates in accordance with contract		
171minger	Contract number correct		
	Contract summary form		
	Ensure SOW, Tables and SPI match		
	Not responsible for: Technical approach		
	Technical approach		
	64. Receive Ariba Administrator ACTION REQUIRED Notification.		
	65. QC contract & comparability review.		
	66. Consistent with Contract?		
	66.1. If NO, go to 67.		
	66.2. If YES, go to 68.		
	67. Work with appropriate party (Site Manager, PR Creator) to correct error. (see		
	step 54)		
	68. Approve in MFMP.		
1	69. MFMP send e-mail to Gatekeeper.		



Petroleum Restoration Program **Procurement Process Playbook**

	The ATC Contract Mana	ager component of this process ends.	
Gatekeeper	Role & Responsibilities:	Approve PR	
•	Responsible for:	Confirming PR in compliance with	
	-	applicable procurement laws	
	Not responsible for:	Technical approach	
		rator ACTION REQUIRED Notification.	
	71. QC PR & attachments.		
	72. Approve?		
	72.1. If NO, go to 73.		
	72.2. If YES, go to 74.		
	73. Work with appropriate party (Site Manager, PR Creator) to correct error. (see step 54)		
	74. Approve in MFMP.		
	75. MFMP prompts FLAIR approval and MFMP Issues PO (FACTS updated nightly).		
	76. MFMP send e-mail to Site Manager and ATC. (see step 20)		
	The Gatekeeper component of this process ends.		
PRP	Role & Responsibilities:	Verify budget information	
Accounting (This	Responsible for:	Accuracy of budget information	
process runs in parallel with MFMP	Not responsible for:	Technical approach/Scope Consistency	
approval workflow	77. Receive Ariba Administrator ALERT/ACTION REQUIRED e-mail.		
but must be	78. Verify accounting information. 79. Fix budget fields or work with PR Creator to fix issues.		
completed before Gatekeeper			
approval)	80. Approve PR in MFMP.		
		mponent of this process ends.	