



OBJECTIVES

- Site History and File Review.
- Cleanup Strategy.
- Scope Of Work (SOW).
- Purchase Order (PO).
- Deliverables.
- Data Entry.
- Contractor Performance Evaluations (CPE).
- Tracking and Site File Management.
- Communicating with the Contractor.
- Communicating with the Owner/Responsible Party (RP).



SITE HISTORY AND FILE REVIEW

- Eligibility Status: Abandoned Tanks Restoration Program (ATRP)/Petroleum Cleanup Participation Program (PCPP)/Early Detection Initiative (EDI)/Petroleum Liability and Restoration Insurance Program (PLRIP)/Cost Share Agreements (Storage Tank Contamination Monitoring (STCM), Eligibility Documents in Oculus).
- Discharge Information: Discharge Reporting Form (Oculus).
- Funding Limits and Expenditure to Date:
 - EDI has no caps or ceiling amounts.
 - ATRP has a \$0 deductible.
 - PCPP have caps and cost shares.
 - PLIRP have caps and deductibles.
 - Site Rehabilitation Funding Agreement/Advanced Cleanup (SRFA / PAC) have Cost Share Agreements may have caps and ceilings.
 - NOTE: It's the responsibility of the site manager to track site funds. It is not recommended to go over the cap.



PURCHASE ORDER STATUS

- Determine if there is an open purchase order (PO):
 - Review Oculus, STCM and Ariba on Demand (AOD).
 - Determine where we are in the PO: what deliverables have been submitted and invoiced for.
 - Prepare a tracking strategy for the PO.
 - Determine cap balance in accordance with the open PO:
 - Review STCM and Cap to Date.
 - Compare actual invoices in Oculus to STCM, Cap to Date and personal tracking.
 - Remember: Utilities count towards Cap.



EXAMPLE SITE STATUS TRACKING

| | | 1.15.2.11 transferrent form Anderson (MICKOE, MAS & Na. General Report dos 2-3-22) proceeded 10-5-21, approach 11-5-21, involude 11-5-21, |
|------------------------|-------------------------|--|
| Aman Store- | | In Grant, 7-39 Grant approxed Th, 8-1-20 Mittageomed Th, 8-1-20 Mittageomed Th, 8-1 Live Mittage |
| Former/ 409812158/I | | Field Notes and Permits due 6-23-23 (received & approved 4-24-23, invoiced 4-26-23), Task 3 RA Interim Report |
| nnocent | | due 10-27-23(received 7-24-23, approved 7-25-23, invoiced 7-27-23, CPE done 8-7-23)DONE/11-14-23 |
| Victim | | transferred to Team 6. |
| | | 1-25-118 issuigned from Laux Columnity 3-1-17 ILISIOS: Task L doubline 1/1 (Initiation of 3-1). Task 2 doubline 1/1 (Initiation of 3-1). Represed 6-1-18, Initiation of 3-1-18, incomed 6-1-18, Initiation of 3-1-18, incomed 6-1-18, incomed |
| | | Spanish of Plance of Planc |
| | | & AS Builts due 12-29-23 (received & approved partial deliverable 5-8-23, invoiced 6-12-23, received & approved second partial |
| Archie's/ | Owner: Michael Terrill: | deliverable 6-2-23, invoiced 6-12-23, 6-26-23 received 3rd partial deliverable, approved 6-27, invoiced 7-7-23), Task 3 RA Interim |
| | 850-971-5745/ | Report due 4-1-24, Task 2 RA General Report due 7-1-24/5-24-23 Trenching RFC Fully Approved/5-25-23 contacted Duke Energy |
| | • | to set up account and scheduled hook up/11-14-23 transferred to Team 6. |
| | 700 | 1.5.C Elementary Law Control 2.5.D Elementary |
| | | James to contract of the Contractor & Contra |
| | | because it was excavated, 1.10.23 Jauninel deliated to local testing of the Carry o |
| | | approved 5-15-23, invoiced 5-19-23), Task 3 Pre-RAP-RA Interim Report due 12-1-23, Task 4 RAP due 3-1-24, Task 5 Construction |
| | | Drawings & RAC due 5-3-24, <i>Task 6 RFC NAM due 9-11-23 (received & approved 8-25-23, invoiced 8-31-23)</i> /Per the 5-15-23 e-mail |
| Dutton Auto | | the contractor is going to submit a RFC for a quarter of NAM because the levels dropped so much, 5-18-23 contractor submitted |
| Parts/20920 | | NAM RFC, 5-24 NAM RFC fully approved/8-25-23 NAM report was still above CTLS so we'll continue with the current PO/11-14- |
| 1730/ATRP | | 23 transferred to Team 6/11-27-23 e-mailed time extension RFC to Blake on Team 6. |
| I/JU/AIRP | | 23 transferred to reall of 11-27-23 e-mailed time extension RFC to blake on reall of |



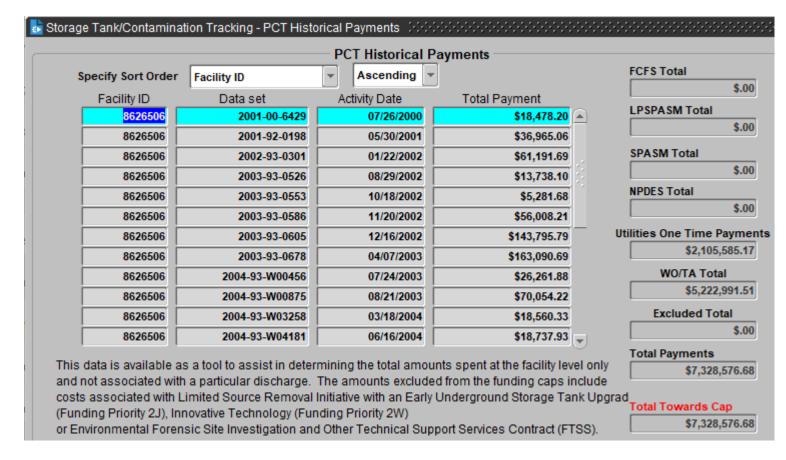
CAP TRACKING EXAMPLE

| FAC ID: 338509757 | DO N. I | | DO N. I | | DO N 1 | |
|-------------------|-------------|---------|-------------|---------|-------------|----------------|
| 000000101 | PO Number | Invoice | PO Number | Invoice | PO Number | Cap Minus |
| Thompsons Gas | PO B368FA | Due | PO B68217 | Due | B96C32 | Invoice |
| Station | Amount/CO | Date | Amount | Date | Amount | Totals |
| | \$19,791.81 | | \$13,684.90 | | \$9,060.70 | \$1,200,000.00 |
| PO Cost | | | | 1/24/2 | | |
| Invoice | -\$5,978.03 | 1/21/24 | -\$3,498.37 | 4 | -\$4,060.70 | -\$295,170.50 |
| Balance | \$13,813.78 | | \$10,186.53 | | \$5,000.00 | \$904,829.50 |
| Invoice | -\$172.57 | 2/22/24 | -\$4,319.13 | | | -\$89,181.52 |
| Balance | \$13,641.21 | | \$5,867.40 | | \$5,000.00 | \$815,647.98 |
| Invoice | -\$6,121.71 | | | | | -\$78,109.10 |
| Balance | \$7,519.50 | | \$5,867.40 | | \$5,000.00 | \$737,538.88 |
| Invoice | | | | | | -\$51,336.10 |
| Balance | \$7,519.50 | | \$5,867.40 | | \$5,000.00 | \$686,202.78 |
| Invoice | | | | | | -\$59,757.68 |
| Balance | \$7,519.50 | | \$5,867.40 | | \$5,000.00 | \$626,445.10 |
| Invoice | | | | | | -\$21,531.08 |
| Balance | \$7,519.50 | | \$5,867.40 | | \$5,000.00 | \$604,914.02 |



CAP TRACKING IN STCM

- STCM has a historical payments tab that tracks money spent by facility (not by discharge).
 - o From the Tool Bar Select:
 - Cleanup.
 - History.
 - Historical Payments.
 - Enter 7-digit Facility Number.
 - Execute Query.





SITE HISTORY AND FILE REVIEW

- Contamination History: Review previous assessment and remediation documents (Oculus):
 - Current Cleanup Status.
 - Contamination Source(s).
 - Contamination Horizontal and Vertical Delineation.
 - Hydrology and Geology Information.
 - Tank Status.
 - Site Assessment History.
 - Remediation History.
 - It is recommended to review from the most recent documents chronologically.



SITE HISTORY AND FILE REVIEW CONTINUED

- Contact Owner/Responsible Party (RP):
 - Confirm Site Access Agreement; compare to Property Appraiser.
 - Verify if owner/RP requested involvement.
 - Discuss cleanup strategies.
 - Discuss eligibility status; EDI, ATRP, PCPP, PLIRP, SRFA, etc.
 - Discuss cap amount (if applicable).
 - Discuss closure options.
 - Conduct site visit.



CLEANUP STRATEGY

- Discuss cleanup strategy with team, contractor (if assigned) and owner/responsible party (RP).
- Determine appropriate scope of work (SOW) for next phase of work.
- Evaluate Risk Management Options (RMO I, II, II).
- Site-Specific Considerations:
 - School.
 - Hospital.
 - o Playground.
 - Historic Sites.
 - Florida Department of Transportation Site.



SCOPE OF WORK (SOW)

- Prepare Draft Attachment B/Schedule of Pay Items (SPI) and Draft Attachment A / SOW:
 - Discuss with team and contractor.
 - Discuss with Remedial Action Construction (RAC) coordinator (if applicable).
 - Bottom line, four eyes are better than two.
 - Acquire needed quotes from contractor: See new Quote Form (next slide).
 - Prepare SOW package:
 - Attachment B (SPI).
 - Site Access Agreement.
 - Quotes.



QUOTE FORM

Florida Department of Environmental Protection Petroleum Restoration Program Standardized Quote Form

This form is required to submit a quote to the Petroleum Restoration Program (PRP) for goods and services not covered by the Ageny Term Contract fixed price schedule or the LSSI Work Order template or fixed rate schedules. To be considered, standardized quotes must be submitted concurrently to the site manager and the requesting contractor listed below, along with any backup documentation as needed. Please see instructions tab for more details. NOTE: Additional quotes may be requested.

| 9-Digit Fac Facility Quote Rec PRP Co Contracto Contracto Contracto Site Manag | Address: quested by ontractor: r Contact: or Phone: tor Email: | Request Date: PO/WW # (if available): SPI # (if available): Quote Requested from (if in-house, enter PRP Co Subcontractor Company Name: Subcontractor Contact/Title: Subcontractor Phone: Subcontractor Email: Property Owner: Responsible Party: | ntractor informat | | | - |
|---|---|---|-------------------|------------------------------------|----------------|-----------|
| roject Desc | ription: | | | | | • |
| | | | | | | Hide/Show |
| Item# | Item Description | Unit of Measure | Qty | Price | Extended Price | Rows |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | | \$ - | |
| | | | | <u>L</u> | \$ - | |
| UBCONTRA | ACTOR: By submitting this form, the subcontractor attests that they a | are not a related party to the PRP Contractor that requested the q | | Subtotal: g & Handling: Tax: | \$ - | |
| | | | | Total: | \$ - | |
| Subcontractor (| tted By (update if other than person(s) listed in the header): Contact/Title: actor Phone: | Quote Expiration Date (recommend 3 months or more) | | | | |
| Subcontr | actor Email: | | | | | |

Florida has a very broad public records law and any communications to or from state officials or employees are considered public records and will be made available to the public and media upon request. Please do not include any confidential or proprietary documents or statements in your response.



- **Schedule a pre-RAP teleconference**. Prepare a Site Summary Package in accordance with Section 4.1 of the Petroleum Restoration Program (PRP) Standard Specifications (SPI Line Item 19-24 is allowed for the preparation of the Site Summary Package). The Site Summary Package shall be submitted at least seven (7) days prior to the pre-RAP teleconference. Conduct pre-RAP teleconference (one (1) hour each has been allowed for the Professional Engineer (P.E.) (21-1) and Scientist/Technical Specialist (20-6) to participate in the teleconference). Prepare and submit pre-RAP teleconference notes within three (3) days following the teleconference that documents the conference was conducted, the parties who participated, a summary of the conclusions, along with the Conceptual Design Summary.
 - Remedial Action Construction Scope of Work (RAC SOW)/SPIs allow four (4) hours for the Engineer (20-3) and 1 hour for the P.E. (21-1).
 - Source Removal (SR SOW)/SPIs allow 3 hours for the Engineer and 1 hour for the P.E.



- Conduct an onsite pre-drilling meeting. Submit field meeting notes to include: date, start and end time, list of participating parties, confirmation by the ATC that Property Owner recognizes the scope of work prior to field activities, summary of conclusions and recommendations.
 - a. One (1) mobilization and one (1) hour (SPI 20-6) has been allowed for each the ATC and driller to attend the pre-drilling meeting.



- If you are not tasking a drilling meeting, please include the statement:
 - All parties are in agreement that a pre-drilling meeting is not needed because recent drilling has been performed on (date) or site conditions were verified at the completion of the last field event on (date).
- Photographic documentation of the inside of the drums is required to ensure drums are filled to 75% capacity per industry standards.
 - Note: do not need this statement if there is only one (1) drum per PO & RFC.
- Contingent Funding in this task is only to be used to offset the cost for pay items
 associated with a Field Request for Change for any open task.
 - Note: this must be included in the final PO Task if the PO is for any type of field work.



- Perform a File Review and submit a Comprehensive Historical Site Summary with the compilation of all historic data in accordance with the PRP Guidance for Cumulative Historic Data Compilation dated 08/26/2021. An allowance of four (4) hours [two (2) hours each at the scientist/technical specialist rate (20-6) and administrative rate (20-10)] have been given for the compilation of all historic data into cumulative analytical summary tables using the standardized Soil and Groundwater Analytical Tables located on the PRP Assessment Guidance webpage.
- Performing Site Reconnaissance/Field Measurement visit:
 - Site Reconnaissance Field Meeting Notes to include area survey table, location map, area map, site map and photo documentation.
 - NOTE: they get a separate mobilization for this, the mobilization is NOT included in the Site Recon line item.



- Please note that per the DEP site access agreement, a separate site access agreement between the owner and the ATC has been requested by the property owner or tenant. Submit an email or letter (copying the owner or tenant) indicating that either that this separate site access agreement has been executed or that the owner no longer wants such agreement with the contractor (in other words, the owner is content with the FDEP site access agreement). The DEP does not need a copy of this agreement.
 - a. This only applies when the owner/responsible party requests a separate site access agreement in the Site Access Agreement.



SCOPE OF WORK CONTINUED

- Generate SPI Quantities in STCM.
- Start Technical Review: place SOW package in team folder for review.
- Receive Offer Acceptance e-mail from contractor:
 - Negotiate cost changes as needed and update Attachment B (SPI).
 - Update Attachment B with contingent funding: See Contingent Funding Memo.
 - Determine if quotes are needed and update Attachment B (SPI).
- Prepare Task Assignment (TA) in STCM:
 - Priority Code in top righthand corner.
 - o E-mail TA to Quality Assurance (QA)/Quality Control (QC) representative.
 - E-mail TA to PRP.TaskAssignment@FloridaDEP.gov; include subject line designation (Purchase Request (PR) Creator).



CONTINGENT FUNDING MEMO

FIELD REQUEST FOR CHANGE IMPLEMENTATION (Revised 11/21/19)

The Field Request for Change (FRFC) process outlined in this updated guidance document is effective November 21, 2019. The regular FRC process, the rush RFC process, and the no cost RFC process remain the same.

In order to allow FRFCs to be processed during field activities and to reduce the number of remobilizations that may occur, a contingency pay item will be added to the Schedule of Pay Items (SPI) of the PO. The use of the contingent funding can only be used to offset the changes to a net zero (\$0.00) total amount for the FRFC and can only be authorized for activities while the contactor is in the field.

The FRFC process does not require approval from the Team Leader or PRP accounting prior to authorizing the contractor to complete the work, as these funds are already approved in the original PO. Note, new site managers and some other site managers may need an additional signature from their mentor, PE/PG, AR, or Team Leader, but this determination will be made within the Team or LP. See 'Field Change Order Process' guidance document for complete instructions located on the PRP Templates. Forms. Tools and Guidance webpage.

New POs

Prior to preparation of the Task Assignment, site managers add the contingent funding amount to the last task of the SPI SOW Units tab in the SPI workbook under Pay Item 23-1 "Contingent Funding" and add the following statement to that Task Description in the Scope of Work (SOW).

"Contingent Funding in this task is only to be used to offset the cost for pay items associated with a Field Request for Change for any open task."

The amount of Contingent Funding is based on the phase of work in the following table:

| Sub-Phase | Contingent Amount (\$) |
|-----------|--|
| LSA | \$5,000 |
| NAM | \$1,000 |
| PARM | \$1,000 |
| PT | \$1,000 |
| O&M | \$3,000 |
| RAC | \$7,000 |
| RAP | 0.00 unless there is field activity then 1,000 |
| SA | \$5,000 |
| SR | \$7,000 |
| WASC | \$1,000 |

- If the PO has multiple phases, then only the highest contingent amount for the phase in the PO is added as contingent funding. Amounts cannot be stacked.
 - Examples: A SA would get \$5,000 Contingent Funding A PT would get \$1,000 Contingent Funding

A Scope for SA and PT would get \$5,000 (the higher of the two without stacking)

- Contingent funding is not optional and should be added to all Purchase Orders. If there is not
 enough money left in the cap for the FRFC maximum, then the site manager must adjust the FRFC
 amount accordingly.
- The contingent funding amount will not count toward the \$325K eQuote threshold:
 - Example: SOW is \$329,000 which includes \$7,000 in contingent funding. This site would NOT go thru the eQuote process because the actual SOW is \$322,000.



PURCHASE ORDER (PO)

- Ariba On Demand (AOD) notification to review & approve Purchase Requisition:
 - Review and notify PRP Contracts if changes need to be made.
- AOD Purchase Order Approval
 - Multiple AOD notifications as the purchase order (PO) goes through approval process.
 - AOD PO fully approved notification.
 - Update Deliverable due dates in STCM.



DELIVERABLES

- Field Work Begins per the approved PO.
- Review Deliverables and Technical Docs:
 - Scan deliverable to Oculus, Update STCM (It is recommended to do this immediately).
 - Deliverable due dates should be met.
 - Compare invoice rate sheet (SPI) with deliverable.
 - Submit comments if applicable.
 - Issue Acceptance letter with signed and dated rate sheet (SPI) and statement:
 - I, _____, certify that I am the Contract Manager and the provided information is true and correct; the goods and services have been satisfactorily received and payment is now due. I understand that the office of the State Chief Financial Officer reserves the right to require additional documentation and/or to conduct periodic post-audits of any agreements.



DELIVERABLES

- Review Deliverables and Technical Docs:
 - Issue Acceptance letter with signed and dated rate sheet (SPI) and statement:
 - I, _____, certify that I am the Contract Manager and the provided information is true and correct; the goods and services have been satisfactorily received and payment is now due. I understand that the office of the State Chief Financial Officer reserves the right to require additional documentation and/or to conduct periodic post-audits of any agreements.
 - E-mail/mail review letter to contractor and owner/RP.
 - Track due dates: Outlook Calendar and your own tracking.
 - Withhold retainage for late deliverables and affects contractor evaluations.



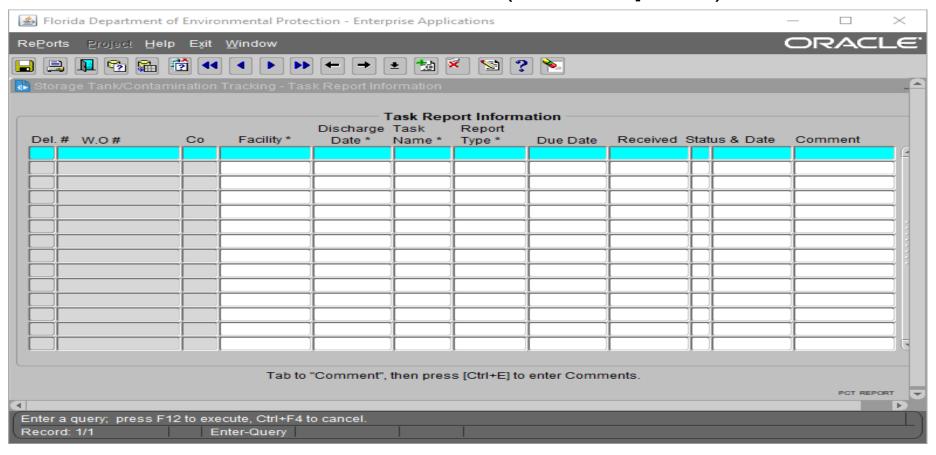
TURNAROUND TIMES

| REPORT TYPE ID | DESCRIPTION | Goal |
|----------------|--|------|
| BORE LOG | BORING LOGS | 5 |
| COC | CHAIN OF CUSTODY | 5 |
| FIELD | FIELD NOTES | 5 |
| GW LOG | GROUNDWATER SAMPLING LOGS | 5 |
| HASP | HEALTH AND SAFETY PLAN | 5 |
| LAB REPT | LABORATORY REPORT | 5 |
| MAPTABLE | MAP AND/OR TABLE | 5 |
| OTHER | OTHER REPORT TYPE | 5 |
| PHOTOS | PHOTO DOCUMENTATION | 5 |
| PROPERTY | PROPERTY REPORTING FORM | 5 |
| SUB INV | SUB INVOICE (INTERIM ONLY) | 5 |
| WELL LOG | WELL LOGS | 5 |
| ACCESS | SITE ACCESS AGREEMENT | 15 |
| DISP MAN | | 15 |
| INTERIM | DISPOSAL MANIFEST INTERIM REPORT | 15 |
| | | |
| LCARA | LIMITED CONTAMINATION ASSESSMENT REPORT ADDENDUM | 15 |
| LSSI RPT | LOW SCORE SITE INITIATIVE REPORT | 30 |
| MAIN TARG | MAINTAIN TARGET LEVELS | 15 |
| MILESTONE | MILESTONE REPORT | 15 |
| MOP | MONITORING ONLY PLAN | 30 |
| NA ANNUAL | NA ANNUAL REPORT | 15 |
| NA QTR | NA QUARTERLY REPORT | 15 |
| NA SEMI | NA SEMI ANNUAL REPORT | 15 |
| NA TRI | NA TRI ANNUAL REPORT | 15 |
| PBC 50 | 50% REDUCTION | 15 |
| PBC 75 | 75% REDUCTION | 15 |
| PBC 90 | 90% REDUCTION | 15 |
| PBC START | SYSTEM STARTUP (PBC) | 15 |
| PRAMANN | POST RA MONITORING ANNUAL REPORT | 15 |
| PRAMQRTLY | POST RA MONITORING QUARTERLY REPORT | 15 |
| PRAMRSEMI | POST RA MONITORING SEMI ANNUAL REPORT | 15 |
| PROPOSAL | PROPOSAL | 15 |
| RA LETTER | REMEDIAL ACTION LETTER REPORT | 15 |
| RESPONSE | RESPONSE TO NON TECHNICAL COMMENTS | 15 |
| SARA | SITE ASSESSMENT REPORT ADDENDUM | 15 |
| SSA | SUPPLEMENTAL SAR (NOT A RESPONSE TO COMMENTS) | 15 |
| TARGETS | TARGET LEVELS, ALL CONTAMINANTS, ALL MEDIA | 15 |
| TECH RESP | RESPONSE TO TECH COMMENTS (NOT RAP OR SA) | 15 |
| VSR | VERIFICATION SAMPLING REPORT | 15 |
| WABAND | WELL ABANDONMENT REPORT | 15 |
| WEIGH | WEIGH TICKETS | 15 |
| AS BUILT | AS BUILT DRAWINGS | 30 |
| BID PACK | BID PACKAGE | 30 |
| CLOSREPT | CLOSURE REPORT | 30 |
| CONS DRAW | CONSTRUCTION DRAWINGS | 30 |
| ERA | EVALUATION OF REMEDIAL ALTERNATIVES | 30 |
| FREEPROD | FREE PRODUCT REMOVAL REPORT | 30 |
| GEN RA | GENERAL REMEDIAL ACTION REPORT | 30 |
| LCAR | LIMITED CONTAMINATION ASSESSMENT REPORT | 30 |
| LETTER | LETTER REPORT | 30 |
| NAP1 | LEVEL 1 NATURAL ATTENUATION MONITORING PLAN | 30 |
| NAP2 | LEVEL 2 NA MONITORING PLAN WITH MODELING | 30 |
| | | |
| NFAP | NO FURTHER ACTION PROPOSAL | 30 |
| NPDES | NPDES DMR | 30 |
| O&MANN | ANNUAL O&M REPORT | 30 |
| O&M QRT | QUARTERLY O&M REPORT | 30 |
| PILOTPLAN | PILOT TEST PLAN | 30 |
| PILOTREPT | PILOT TEST REPORT | 30 |
| PRAMP | POST REMEDIAL ACTION MONITORING PLAN | 30 |
| RAPA | RAP ADDENDUM | 30 |
| RAPM | REMEDIAL ACTION PLAN MODIFICATION | 30 |



DATA ENTRY

- Scan review letter to Oculus
- Update deliverables received in STCM (Task Reports)



DEPARTMENT ON THE PROPERTY OF THE PROPERTY OF

INVOICING

- Track invoice due dates.
 - Office Outlook calendar.
- Friendly reminder, if late, it affects contractor evaluation.
- Track sites with funding caps or ceilings.
- Check "Cap To Date."
- https://prodlamp.dep.state.fl.us/www_stcm/reports/CapToDate.
- Contractor has 30 days to submit invoice from the deliverable review letter date.

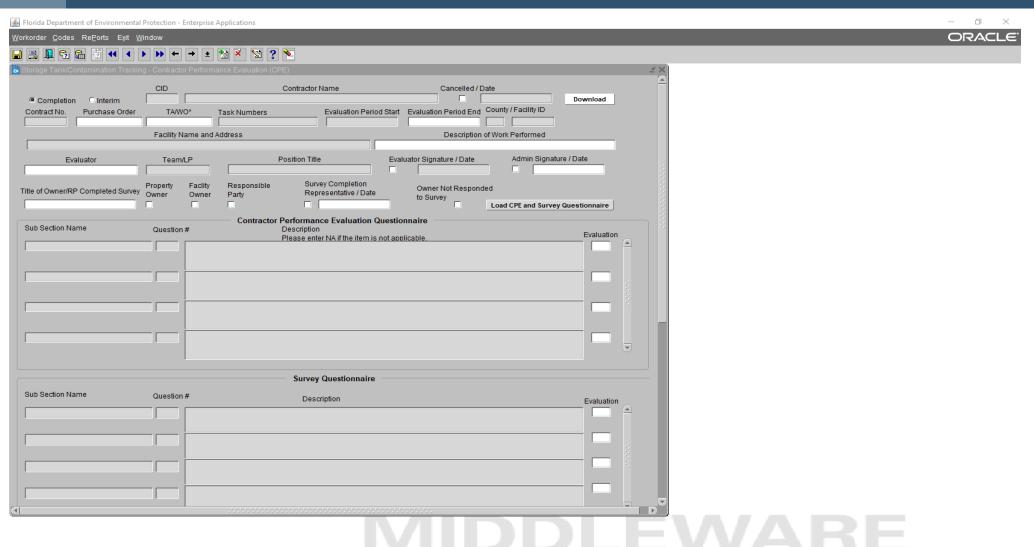


CONTRACTOR PERFORMANCE EVALUATIONS

- Complete Contractor Performance Evaluation (CPE):
 - Contact owner/RP.
 - Complete evaluation in STCM.
 - Should be completed as soon as possible.
 - Must be completed within 30 days of Final Invoice Approval.



STCM PERFORMANCE EVALUATION





FUNDING CAP

- Site manager's responsibility to track funds.
- Site manager AOD purchase order comments:
 - Discharge ATRP Eligible with no CAP attached documents have been reviewed and are correct.
 - Discharge PLRIP (\$300,000 CAP) attached documents have been reviewed and are correct and the \$47,256.12 remaining funds in the CAP are adequate to cover the costs in this PO.
 - Discharge PLRIP (\$300,000 CAP) and another PLRIP (\$400,000 CAP) and the plumes are mingled. The attached documents have been reviewed and are correct and the \$576,423.17 remaining funds are adequate to cover the costs in this PO.



FIELD WORK NOTIFICATION

- Contractor must give at least a seven-day notice.
- Owner must be notified by contractor.
- Notify PRP Inspector.



PRE-DRILLING MEETINGS

- Pre-Drilling Meetings
 - Are normally in-person on-site.
 - May be held via teleconference or canceled, if applicable, and all parties agree:
 - Need documentation that all agreed: contractor, driller and owner.
 - There is specific language for Attachment A for this.
 - There are approved pay items for the meeting:
 - Line item 3-1, 3-2 for mobilization, 2-1 for site recon (if applicable), 20-6 hourly rate.
 - There is specific language for Attachment A.



REQUEST FOR CHANGE (RFC)

- Header fields should match PO.
- Description of change should be clear and concise, with enough detail.
- Refer to attached Attachment A_tables, figures, etc. in description.
- Hide rows.
- Use correct naming conventions.
- See guidance docs:
 - https://floridadep.gov/waste/petroleum-restoration/content/templates-formstools-and-guidance



TRACKING AND SITE FILE MANAGEMENT

- Site management file:
 - Current PO and supporting docs.
 - Previous PO's and supporting docs use these for comparisons.
 - Funding Cap tracking spreadsheet.
 - Utility tracking spreadsheet.
 - Site status spreadsheet.
 - E-mail file.
 - Phone logs.



COMMUNICATING WITH THE OWNER / RESPONSIBLE PARTY

- Site visits.
- Pre-drilling meetings.
- Phone and e-mail correspondence.
- Communication logs.



COMMUNICATING WITH CONTRACTOR

- Teleconferencing: Verify with e-mail.
- E-mail: be conscious of content and purpose (don't e-mail angry).
- Save all pertinent e-mails and upload to OCULUS.
- Site meetings.
- Office meetings.
- Document all pertinent communication.



RECOMMENDED SITE PROCESS

- Set up site file:
 - Current PO.
 - Site status spreadsheet.
 - Funding Cap spreadsheet, if applicable.
 - E-mail file.
- Current PO:
 - Determine what deliverables have been approved and invoiced.
- Determine Cap balance, if applicable:
 - Cap to date.
 - o STCM.



RECOMMENDED PROCESS CONTINUED

- o AOD.
- o Oculus.
- Enter Cap information into spreadsheet, including utility tracking.
- Notify contractor that I am the site manager.
- Perform site review.
- Contact owner / RP.



EXAMPLE SITE STATUS TRACKING

| | | 11-15-21 transferred from Andrew/BBCCCA: HASP & In General Report due 2-9-22 (received 10-25-21, approved 11-5-21, invoiced 11-17-21, DOING, CFG done 12-6]/1-21-22 unbmitted RA report & RAPs per the recommendations to iclon, seet to join again 2-16-22/3-22-2 talked to new owner, Tony Chambers (850-363-4063)/4-5-22 received new site access |
|------------|-------------------------|---|
| Aman | | agreement/ 2,19-22 e-mailed contractors recommendations for a round of sampling, the 10-26-21 report recommends an episodic. WFF then a source remoul with the remoul of the carroy, once he responds, complete PG darls in e-life, P2-22 Econtractors approved in a small set the contractor the darl RQ1, P2-72 Contractors approved in a small set the contractor the darl RQ1, P2-72 Contractors approved in a small set the contractor the darl RQ1, P2-72 Contractors approved in a small set the contractor the darl RQ1, P2-72 Contractors approved in a small set the contractor the darl RQ1, P2-72 Contractors approved in a small set the contractor the darl RQ1, P2-72 Contractors approved in a small set the contractor the darl RQ1, P2-72 Contractors approved in a small set the contractor in |
| Store- | | 12-22-22 C107A7: Task 1 HASP due 3-24-23 (received & approved 1-18-23), Task 2 |
| Former/ | | Field Notes & Permits due 6-23-23 (received & approved 4-24-23, invoiced 4-26-23), Task 3 RA Interim Report |
| 409812158/ | | · |
| Innocent | | due 10-27-23(received 7-24-23, approved 7-25-23, invoiced 7-27-23, CPE done 8-7-23)DONE/11-14-23 |
| Victim | | transferred to Team 6 |
| | | 4-10-35 (1-4) (1-4 |
| | | HSP dus \$28 Discinciend \$2.13, approved \$2.13, pages and |
| | | Contractors 2, 2-12 countered as from the contract as countered as formation 3, 2-12 countere |
| | | 4-4-12 C1802E: Task 1 HASP & Pre-Drilling Notes & Permits due 7-7-23 (received HASP 4-6, approved 4-10-23, received & |
| | | approved pre RAC meeting notes 4-25-23, invoiced 4-27, 5-4-23 received no cost General Use Permit), Task 2 RA Interim Report |
| | | & AS Builts due 12-29-23 (received & approved partial deliverable 5-8-23, invoiced 6-12-23, received & approved second partial |
| Archie's/ | Owner: Michael Terrill: | deliverable 6-2-23, invoiced 6-12-23, 6-26-23 received 3rd partial deliverable, approved 6-27, invoiced 7-7-23), Task 3 RA Interim |
| 409201474/ | 850-971-5745/ | Report due 4-1-24, Task 2 RA General Report due 7-1-24/5-24-23 Trenching RFC Fully Approved/5-25-23 contacted Duke Energy |
| ATRP | miketerrilli@gmail.com | to set up account and scheduled hook up/11-14-23 transferred to Team 6 |
| | , = 0 | 426 18 Reassigned from Lum Codrans/12 4-2011 PEC WD GC723-5224. [Milestone 1 RaP invoiced 6 14-11], [Milestone 5 Sturtup Report invoiced 1 2-41], [Milestone 5 Sturtup Report invoiced 1 2-20-13], [Milestone 5 This reduction invoiced 2 2-20-13], [Milestone 6 Sturtup Report invoiced 5 2-20-13], [Milestone 6 Sturtup Report invoiced 5 2-20-13], [Milestone 6 Sturtup Report invoiced 2 2-20-13], [Milestone 6 Sturtup Report invoiced 5 |
| | | 1,5,3,000cc 13-12, min 2,700cc 1 |
| | | direct to contractor, 7-28 contractors accepted offer 81 submitted 13. G2088-440-to-Grant, 7-29 Gent approved 13. 1-22, invoiced 10-7), Task 2 Field Notes & Permits due 2-28-23 (received 9-20, approved 9-21-22, invoiced 10-7), Task 3 NAM report due 5-31-23 (received & approved 10-27-22, invoiced 10-27-23 NAM report due 5-31-23 (received 8-approved 10-27-22, invoiced 10-27-23 NAM report due 5-31-23 (received 9-20, invoiced 10-7), Task 3 NAM report due 5-31-23 (received 8-approved 10-27-22, invoiced 10-28-22), Task 4 NAM report due 8-31-23 (received 2-3-23, approved 2-6, invoiced 2-16-23)DONE/2-3-23 NAM report due 5-31-23 (received 9-20, invoiced 10-27-22, invoiced 10-27-23, invoiced 10-27- |
| | | grass lot with nothing on it, 3-6-23 contractor recommends AS/SVE or BS using the existing AS/SVE wells & submitted all to Laurie Lapointe, 3-9-23 Laurie approved the AS/SVE or BS recommendations but she recommends doing some confirmatory soil sampling first & e-mailed contractor & contractor is reviewing, 3-9-23 submitted soil data to contractor because it looks we excavated the contaminated soil in 2012, 3-10-23 all agreed to continue with a RAPMOD PO and no confirmatory soil sampling |
| | | because it was excavated, 3-10-23 submitted draft PO to contractor's c |
| | | AMIT SUPPOSE, 3-23 C17737: Task 1 HASP due 6-2-23 (received & approved 3-30-23), Task 2 NAM due 9-1-23 (received & |
| Dutton | | approved 5-15-23, invoiced 5-19-23), Task 3 Pre-RAP-RA Interim Report due 12-1-23, Task 4 RAP due 3-1-24, Task 5 Construction |
| Auto | | Drawings & RAC due 5-3-24, <u>Task 6 RFC NAM due 9-11-23 (received & approved 8-25-23, invoiced 8-31-23)</u> /Per the 5-15-23 e-mail |
| Parts/2092 | | the contractor is going to submit a RFC for a quarter of NAM because the levels dropped so much, 5-18-23 contractor submitted |
| 01730/ATR | | NAM RFC, 5-24 NAM RFC fully approved/8-25-23 NAM report was still above CTLS so we'll continue with the current PO/11-14- |
| Р | | 23 transferred to Team 6/11-27-23 e-mailed time extension RFC to Blake on Team 6 |



CAP TRACKING EXAMPLE

| FAC ID: 338509757 | | | | | | |
|-----------------------|-------------|---------|-------------|---------|-------------|----------------|
| Thomasons Cos | PO Number | Invoice | PO Number | Invoice | PO Number | Cap Minus |
| Thompsons Gas Station | PO B368FA | Due | PO B68217 | Due | B96C32 | Invoice |
| | Amount/CO | Date | Amount | Date | Amount | Totals |
| PO Cost | \$19,791.81 | | \$13,684.90 | | \$9,060.70 | \$1,200,000.00 |
| Invoice | -\$5,978.03 | 1/21/24 | -\$3,498.37 | 1/24/24 | -\$4,060.70 | -\$295,170.50 |
| Balance | \$13,813.78 | | \$10,186.53 | | \$5,000.00 | \$904,829.50 |
| Invoice | -\$172.57 | 2/22/24 | -\$4,319.13 | | | -\$89,181.52 |
| Balance | \$13,641.21 | | \$5,867.40 | | \$5,000.00 | \$815,647.98 |
| Invoice | -\$6,121.71 | | | | | -\$78,109.10 |
| Balance | \$7,519.50 | | \$5,867.40 | | \$5,000.00 | \$737,538.88 |
| Invoice | | | | | | -\$51,336.10 |
| Balance | \$7,519.50 | | \$5,867.40 | | \$5,000.00 | \$686,202.78 |
| Invoice | | | | | | -\$59,757.68 |
| Balance | \$7,519.50 | | \$5,867.40 | | \$5,000.00 | \$626,445.10 |
| Invoice | | | | | | -\$21,531.08 |
| Balance | \$7,519.50 | | \$5,867.40 | | \$5,000.00 | \$604,914.02 |



OPERATION AND MONITORING (O&M) EXAMPLE

Attachment A Petroleum Restoration Program Scope of Work

| 9-Digit Facility ID Number: | 628517141 |
|-----------------------------|--------------------------------|
| STCM Facility Name: | Chevron-Armstrongs-Main Street |
| | |

SubPhase(s): O&M

Specifications

All work must be performed in accordance with this Scope of Work (SOW) and any attachments, Chapters 62-160, 62-532, 62-777 and 62-780, F.A.C., all applicable FDEP and Water Management District guidance memoranda, standard industry procedures and as described in the Agency Term Contract (ATC).

Copies of all referenced guidelines are available at:

http://floridadep.gov/waste/petroleum-restoration

Reports must be submitted using the appropriate FDEP forms found at:

http://floridadep.gov/waste/petroleum-restoration/content/procedures-quidance-documents

All work must be conducted in accordance with PRP Standard Specification Details found at:

 $\underline{\text{http://floridadep.gov/waste/petroleum-restoration/content/templates-forms-tools-and-guidance}}$

The following tables are included as attachments to this SOW and further represent the details of the scope of work.

✓ Water Sampling Table

✓ Soil and Air Sampling Table

✓ O&M (System) Parameters Table

| Task 1 Description: | Prepare and submit an updated Site Health & Safety Plan. |
|------------------------------|---|
| Task 1 Deliverable: | Site Health & Safety Plan for Continued Work (no cost to FEP) |
| Task 1 Deliverable Due Date: | Friday, March 31, 2023 |
| Task 2 Description: | Conduct operations and maintenance activities. Prepare and submit a Quarterly O&M |
| | Report. |
| Task 2 Deliverable: | Operation & Maintenance Report, Quarterly or Non-Annual |
| Task 2 Deliverable Due Date: | Friday, June 30, 2023 |
| Task 3 Description: | Conduct operations and maintenance activities. Prepare and submit a Quarterly O&M |
| | Report. |
| Task 3 Deliverable: | Operation & Maintenance Report, Quarterly or Non-Annual |
| Task 3 Deliverable Due Date: | Friday, September 29, 2023 |
| Task 4 Description: | Conduct operations and maintenance activities. Prepare and submit a Quarterly O&M |
| | Report. |
| Task 4 Deliverable: | Operation & Maintenance Report, Quarterly or Non-Annual |
| Task 4 Deliverable Due Date: | Friday, December 29, 2023 |
| Task 5 Description: | Conduct operations and maintenance activities. Prepare and submit an Annual O&M |
| | Report. Contingent Funding in this task is only to be used to offset the cost for pay items |
| | associated with a Field Request for Change for any open task. |
| Task 5 Deliverable: | Operation & Maintenance Annual Report |
| Task 5 Deliverable Due Date: | Friday, March 29, 2024 |
| PO End Date: | Tuesday, May 28, 2024 |

Schedule of Pay Items (SPI)

All unit rates and extended prices for all line item costs associated with this project are provided in the SPI [Attachment B to this Purchase Order (PO)] and shall not exceed the rates established in the ATC.



POST ACTIVE REMEDIATION MONITORING (PARM) ATTACHMENT A EXAMPLE

Attachment A Petroleum Restoration Program Scope of Work

9-Digit Facility ID Number: 378510363

STCM Facility Name: Pugs Beer & Wine

SubPhase(s): PARM

Specifications

All work must be performed in accordance with this Scope of Work (SOW) and any attachments, Chapters 62-160, 62-532, 62-777 and 62-780, F.A.C., all applicable FDEP and Water Management District guidance memoranda, standard industry procedures and as described in the Agency Term Contract (ATC).

Copies of all referenced guidelines are available at:

http://floridadep.gov/waste/petroleum-restoration

Reports must be submitted using the appropriate FDEP forms found at:

http://floridadep.gov/waste/petroleum-restoration/content/procedures-guidance-documents

All work must be conducted in accordance with PRP Standard Specification Details found at:

http://floridadep.gov/waste/petroleum-restoration/content/templates-forms-tools-and-quidance

The following tables are included as attachments to this SOW and further represent the details of the scope of work.

✓ Water Sampling Table

| Task 1 Description: | Submit an updated Health & Safety Plan. |
|------------------------------|---|
| Task 1 Deliverable: | Site Health & Safety Plan for Continued Work (no cost to FDEP) |
| Task 1 Deliverable Due Date: | Thursday, March 31, 2022 |
| Task 2 Description: | Perform groundwater sampling. Submit a PARM Report. |
| Task 2 Deliverable: | Natural Attenuation or Post Monitoring Report, Quarterly or Non-Annual |
| Task 2 Deliverable Due Date: | Tuesday, May 31, 2022 |
| Task 3 Description: | Perform groundwater sampling. Submit a PARM Report. |
| Task 3 Deliverable: | Natural Attenuation or Post Monitoring Report, Quarterly or Non-Annual |
| Task 3 Deliverable Due Date: | Wednesday, August 31, 2022 |
| Task 4 Description: | Perform groundwater sampling. Submit a PARM Report. |
| Task 4 Deliverable: | Natural Attenuation or Post Monitoring Report, Quarterly or Non-Annual |
| Task 4 Deliverable Due Date: | Wednesday, November 30, 2022 |
| Task 5 Description: | Perform groundwater sampling. Submit a PARM Report. Contingent Funding in this task is |
| | only to be used to offset the cost for pay items associated with a Field Request for Change |
| | for any open task. |
| Task 5 Deliverable: | Natural Attenuation or Post Monitoring Report, Annual |
| Task 5 Deliverable Due Date: | Tuesday, February 28, 2023 |
| PO End Date: | Monday, May 1, 2023 |

Schedule of Pay Items (SPI)

All unit rates and extended prices for all line item costs associated with this project are provided in the SPI [Attachment B to this Purchase Order (PO)] and shall not exceed the rates established in the ATC.

Requests for Change (RFC)

All requests for changes to the SOW must be submitted in writing and be approved in writing by the FDEP/LP using the RFC form in accordance with paragraphs 2.A and 26 of the ATC and can be found at:

http://floridadep.qov/waste/petroleum-restoration/content/templates-forms-tools-and-quidance

Any change which results in an extension of the due dates, PO end date, or a change in quantities or costs, requires that a PO Change Order be formally issued prior to performance of the revised SOW.

Attachment A (SOW Template) Version 04-15-19



REFERENCES

- Oculus.
- STCM.
- Current Technical Non-Orders and Current Technical Orders.
- Link to site manager Templates, Forms, Tools and Guidance.
 - https://floridadep.gov/waste/petroleum-restoration/content/templates-formstools-and-guidance
- Link to Standard Operating Procedures (SOP).
 - https://floridadep.gov/waste/petroleum-restoration/content/prp-site-managerstandard-operating-procedures-sop

