| | | Project Name : Site 1 Impoundment, D-525N (L-40) Mo Miscellaneous Features | | | | | | | |
|--------------------------|---|---|---|---|--|---|-----------------------|--|--|
| | | Contract Number : | W912EP-10-C-0042 | | | | | | |
| | | Contractor: | TBD | | Noto: This form is used by | the Corrected track complian | and the form in | | |
| | Commencement Date Expected Completion UPDATED LAST: 15-Nov-12 | | | | Note: This form is used by the Corps to track compliance. The form is provided as a convenience and does not supersede contract specifications or permit requirements. | | | | |
| Day relative to Award | Specs Reference | Item Description | Deadline | Responsible Entity | First Submittal Recipient | Forwarded to: | STATUS | | |
| | 01 35 26 1.5.3.1 | Preconstruction conference | At least 14 days prior to construction | CD-WW | | Attendees | | | |
| 30 | 01 57 20 1.4 | NPDES Construction Activities, Stormwater Permit | Permit required prior to construction activity. Application made to FDEP at least 48 hours in advance | Construction Contractor | COR/CD-WW | Corps PD-EQ, Lassiter/PD-ES, Dunn, FDEP | | | |
| 20 | 01 57 20 1.5 | Env. Protection Plan | Within 20 days of NOA | Construction Contractor | COR | Corps PD-EQ/ES, Lassiter/Dunn | | | |
| | 01 57 20 1.5 | Air Permit (may or may not be required | Contractor to determine the need for additional permits within required timeframes. | Construction Contractor | FDEP (air permits) Lee Hoefert | COR | | | |
| 20 | 01 57 20 1.5 | Bird, Eastern Indigo, Monitoring Qualifications | Within 20 days of NOA | Construction Contractor | COR | Corps PD-ES, Dunn | | | |
| 20 | 01 57 20 1.5 | Archaeological Monitoring Qualifications | Within 20 days of NOA | Construction Contractor | COR | Corps PD-EP, Hughes | | | |
| TBD | 01 57 20 1.5 3.1.5.4 | Eastern Indigo Snake Protection/Education Plan | At least 30 days prior to construction | Construction Contractor | COR | USFWS, Corps PD-ES, Dunn | | | |
| TBD | 01 57 20 1.5 | Archaeological Monitoring Closeout Submittals | Within 30 days following completion of the project | Construction Contractor | COR | Corps PD-EP, Hughes | | | |
| TBD | 01 57 20 1.5 | Biological Monitoring Closeout Submittals | Within 30 days following completion of the project | Construction Contractor | COR | Corps PD-ES, Dunn | | | |
| TBD | 01 57 20 3.1.5.2 | Biological Monitoring Report | Within 60 days of completion of site clearing | Construction Contractor | COR, USFWS Field Office, Florid Fish and Wildlife | Corps PD-ES, Dunn | | | |
| N/A | 01 57 25 3.2.2.2 | Turbidity Testing and Reporting | Monthly submittals (electronic). Submit for periods when Turbidity sampling is necessary | Construction Contractor | COR, PD-EQ, Lassiter | FDEP | | | |
| ntact List: | | | | FDEP SE District Air P | ermit Contact, Lee Hoefert, Lee.ho | pefert@dep.state.fl.us (561) 681-6 | 626 | | |
| | | | | | CESAJ PD-E (Environmental Branch Chief)Eric Summa; (904) 232-1605; eric.p.summa@usace.army.mil | | | | |
| | • | | cell 904-629-0049; walter.d.wood@usace.army.mil | USFWS Vero BeachElizabeth Stafford; (772) 562-3090 ext. 304; Elizabeth_Stafford@fws.gov | | | | | |
| | | | I0-1523; glenn.a.gannon@usace.army.mil | FDEP West Palm Beach Permit ReviewerMr. Joss Nageon De Lestang; jnageond@sfwmd.gov 561-242-5520 (x-4065) | | | | | |
| | | er)George Cooper, P.E. (561) 626-5299; jo | | SFWMD Engineering POC - Greg Coffelt, P.E. gcoffelt@sfwmd.gov 561-242-5520 (x-4033) CESAJ PD-EP - (Archaeological Monitoring Qualifications) Dan Hughes, Daniel.b.hughes@usace.army.mil 904-232-3028 | | | | | |
| SAJ PD-EQ (WQC | , Turbidity Reports)- | -Aaron Lassiter; (904) 232-3642 james.a.las | siter@usace.army.mil | CESAJ PD-EP - (Archaed | ological Monitoring Qualifications) Dar ildlife Conservation Commission, S | n Hughes, Daniel.b.hughes@usace.a | army.mil 904-232-3028 | | |

| SPECIAL USE PERMIT COMPLIANCE MATRIX | | | | | | | | | | |
|---|-----------------------------------|---|--|--|---|---|--------|--|--|--|
| Project Name : Site 1 Impoundment, D-525N (L-40) Modifications) and Miscellaneous Features | | | | | | | | | | |
| Permit Number : | | | SUP#13001 | | | Permit Applicant: Stephen Baisden, P.E., Project Manager., US Army Corps of Engineers, Jacksonville District | | | | |
| | | Contractor: | | | | Note: This form is used by the Corps to track compliance. The form is | | | | |
| | | Permit Commencement Date : Permit Expiration Date : | | | provided as a convenience and does not supersede contract specifications or permit requirements. | | | | | |
| | UPDATED LAST | 8-Sep-10 | | | | | | | | |
| Day relative to Construction | Special Condition Reference | Item Description | Deadline | | Responsible Entity | Forward to | STATUS | | | |
| N/A | 3 | The SUP must be kept on their person or within vehicle while engaging in activities authorized within SUP | N/A | | Permittee and Sub- Permittees | | | | | |
| 7 | 6 | Permittee must notify Refuge headquarters at least 1 week in advance of mobilization and construction start dates, work start, stop, delays, etc. | At least 1 week prior to mobilization and prior to construction | | Permittee | Refuge PM | | | | |
| 72 Hrs (when needed) | 7 | Anticipated work needs outside normal hrs (sunrise to sunset) shall routinely be communicated with Refuge Project Manager and Law Enforcement Personnel | At least 72 hrs in advance (when needed) | | Corps Resident Engineer and Refuge Project Manager | Refuge PM | | | | |
| | 8 | Refuge PM will be notified immediately of any problems or life threatening incidents | Immediately (if needed) | | Permittee | Refuge PM | | | | |
| | 9 | Mechanical impacts to the interior marsh shall be reported to the Refuge staff immediately. | Immediately (if needed) | | COR | Refuge PM | | | | |
| Prior to Construction | 14 | Two turbidity curtains will be installed on interior marsh of Refuge and attached/anchored at canal bottom to protect marsh. | Prior to construction | | Permittee and Sub- Permittees | | | | | |
| Prior to Construction | 15 | Severe Weather Plan | Prior to construction | | Permittee | Refuge PM | | | | |
| First Week of Each Month | 19 | Monthly progress report, include an update on location of current work, construction schedule, status of turbidity monitoring, mechanical impacts compliance, and anticipated problems | First week of each month | | Permittee | Refuge PM | | | | |
| Each year by December 31 | 20 | Annual Project Abstract (summary) of activities completed during the calendar year. 1 page single spaced provided via email. | Each year by December 31 | | Permittee | rolf_olson@fws.gov, subject line of SUP#41560-10005 | | | | |
| Within 30 days | 25 | Any changes to protocol or project activities | 30 Days of change | | Permittee | Refuge | | | | |
| | 26 | Continuation of this SUP shall be requested at least three weeks in advance of expiration | At least three weeks prior to 10/1/2010 if needed | | Permittee | Refuge | | | | |
| | 27 | Provide copies of Federal, State, and County Permits to Refuge | As needed | | Permittee | Refuge PM | | | | |
| Refuge Contact L | | | | Contractor (Primary) TBD | | | | | | |
| | | n, Deputy Manager, W: (561)735-6022, Cell: (561) 436-76 Matt Harwell, Sr. Ecologist; W: (772)562-3909 ext 255, Ce | | CESAJ CD-WW (Resident Area Engineer)Doug Wood, P.E. (561) 340-1520, cell 904-629-0049; walter.d.wood@usace.army.mil CESAJ CO-W (Contracting Officer Rep/Area Engineer)Glenn Gannon; 561-340-1523; glenn.a.gannon@usace.army.mil | | | | | | |
| | | Supervisory LEO; W: (561)735-6033, Cell: (561)248-9014 | | CESAJ CO-W (Contracting Onicer Rep/Area Engineer)George Cooper, P.E. (561) 626-5299; john.g.cooper@usace.army.mil | | | | | | |
| 24-hr Emergency N | Number; 1-800-30 | 07-5789 | | CESAJ PD-EQ (WQC, Turbidity Reports)Aaron Lassiter; (904) 232-3642 james.a.lassiter@usace.army.mil | | | | | | |
| Additional Contact, | , Sylvia Pelizza, R | efuge Manager - W: (561)735-6021, Cell: (561) 374-2734 | ; sylvia_pelizza@fws.gov | CESAJ PD-ES (NEPA, Wildlife Biologist)Albert Gonzales; albert.gonzalez@usace.army.mil | | | | | | |