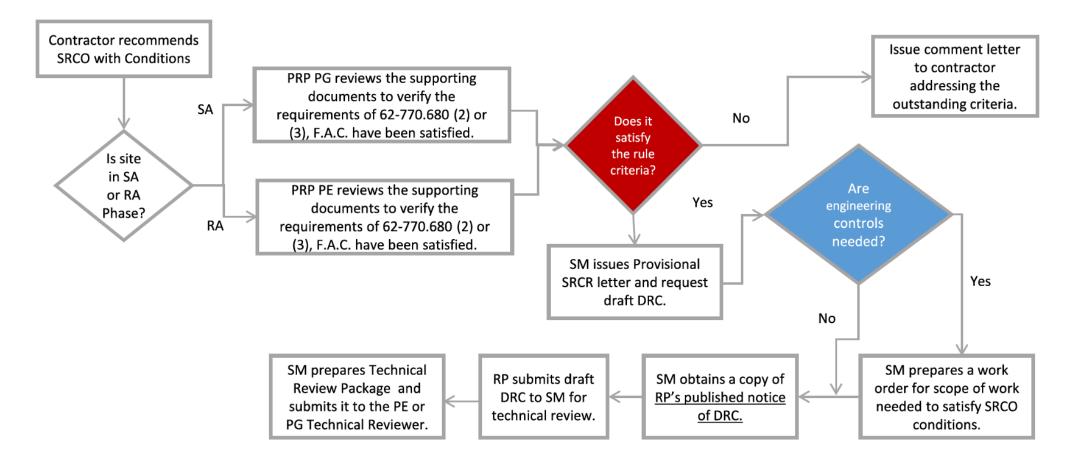


RMO II - Conditional Closure Process for Site Managers

Revised 6/5/19



Restrictive Covenant Flow Chart – Technical Steps



Key: PRP – Bureau of Petroleum Storage Systems

FDEP - FL Dept of Environmental Protection

PE – Professional Engineer

RP – Responsible Party

SRCR – Site Rehabilitation Completion Report

DRC – Declaration of Restrictive Covenant

ICRS – Institutional Control Registry Sheet

PG – Professional Geologist

SA - Site Assessment

F.A.C. – Florida Administrative Code

OGC - Office of General Counsel

RA - Remedial Action

SM - Site Manager



Once Report is approved concurring with NFAC,

Step 1: Issue Deliverable Review Letter

 Step 2: Issue Provisional Site Rehabilitation Completion Report Letter (ICPG, Attachment 7)



 Step 3: Attach a copy of the ICPG for reference

 Step 4: Request Draft Restrictive Covenant (DRC)

• Step 5: Prepare Purchase Order



Allowable Costs for PRP Funding

Florida Statute 376.3071(5)(b)4 Inland Protection Trust Fund

Professional Land Survey

Entire or Partial property for restrictions.

Title Search Report

Performed within 180 days of the DRC Review Comply with OGC Training Guidance Affidavit of Title (ICPG, Attachment 8)





Allowable Costs for PRP Funding

Recording Fees

Restrictions (DRC) are recorded in county public records where the restricted property is located.

Engineering Control Design & Installation

Unless an engineering control already exists.







Allowable Costs for PRP Funding

Engineering Certification Report:

- Use SPI Line Item #19-13 to fund this report (case by case)
- P.E. Certification of design sufficiency (SPI Line Item # 21-9 through #21-12)

Level of Effort (LOE) equivalent to Level 1 Limited Scope RAP.



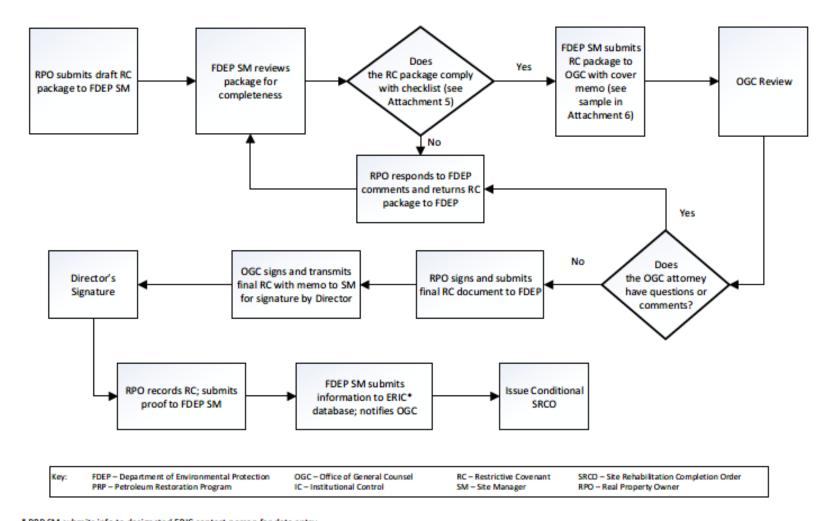
Costs Not Allowed for PRP Funding





Flow Chart – Legal Steps

Attachment 1: Flow Chart of Restrictive Covenant Approval Process



^{*} PRP SM submits info to designated ERIC contact person for data entry.



• Step 6: Site Manager (SM) verifies that DRC Package is complete.

 Step 7: Team PG/PE reviews and approves DRC for technical completeness.



 Step 8: SM prepares DRC Packet for Lead PRP PG/PE Technical Review



<u>Note</u>

The DRC Package should be scanned into Oculus as a single pdf document. The email to the Agency Clerk requesting OGC Review of the IC Package should contain the link to the IC Package to be reviewed



DRC Package

The DRC Package should include:

DRC Checklist

Form A or B



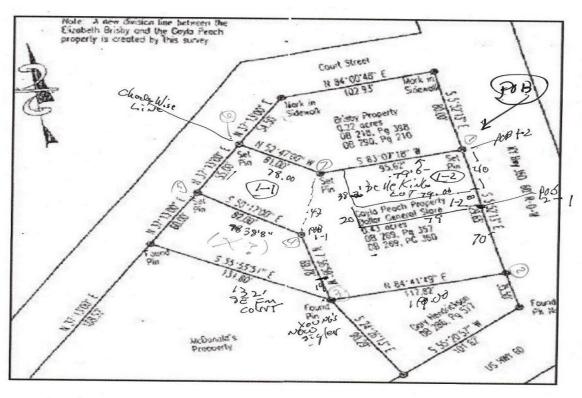
Engineering Certification Report (P.E. Sealed)
 & PRP Approval Letter



DRC Package

 Map of Encumbrances and Restricted Area, and List of Encumbrances

- Legal Description of the
- entire property
- Specific Purpose Survey (if only a portion of the site is being restricted)





DRC Package

Notices of Intent

Title Report

 Joinder and Consent of Tenants and Leases





Transmittal Form to OGC

- Step 9: SM Prepares the Transmittal Form (ICPG, Attachment 6)
- Memo Includes:
- Summary of the Site
- Any Proposed Restrictions
- Identify all Affected Media (Soil and/or GW)
- Cite any Special Circumstances
- Contact Information for the ATC, Legal Representative, Site Owner & RP (if different)



Step 10: SM sends electronic copy of DRC Package to PRP PG/PE Technical Reviewer

Teams 5, 6, and Local Programs

- Team PE IC: James Treadwell
- Team PG IC: Christa Bingel

Teams 1 & 2

IC Technical Reviewer – Team PE





Placement of Restrictive Covenants into Oculus

Based on Oculus Global Taxonomy, documents should be uploaded into Oculus as follows:

Draft Restrictive Covenants

Profile: Enforcement_Legal, Document Type: Restrictive Covenants-Deed Restrictions

Final Restrictive Covenants

Profile: Enforcement_Legal, Document Type: Restrictive Covenants-Deed Restrictions

Final SRCO with Conditions

Profile: Enforcement_Legal, Document Type: Final Orders



Legal Review

The DRC is downloaded from Oculus by OGC for Legal

Hello!

Review:

- Jordan Bennett –
- Paralegal tasked with the initial review of DRCs
- 1st point of contact for DRC questions
- Responsible for tracking all IC packages in OGC
- Jordan.R.Bennett@dep.state.fl.us or at (850) 245-2242



Step 12: SM waits for OGC comments to be sufficiently addressed.

 Step 13: OGC forwards executed DRC to Program Administrator for signature.

Step 14: SM mails DRC to RP for signature and recordation.



Recordation

This is the stamp applied when the Restrictive Covenant is recorded into public record.

You will need this

Book Page

for the final ICRS form Tab 18.

GADSDEN COUNTY NICHOLAS THOMAS Instrument: 130001150 Recorded: 02/14/2013 10:38 AM OFFICIAL RECORDS: 1 of 11 Book: 771 Page: 172

Recording Fee: \$95.00

This instrument prepared by:
Amanda H. Anderson, Esq.
Gardner, Bist, Wiener, Wadsworth,
Bowden, Bush, Dee, LaVia & Wright, P.A.
1300 Thomaswood Drive
Tallahassee, Florida 32308
Matter No. 12027X12.2272



Step 15: SM scans signed final IC into DWM Oculus.

 Step 16: Prepare Well Abandonment PO & Approve WA Report

Step 17: Prepare SRCO with Conditions.



 Step 18: Send the Oculus Link for Final DRC to your designated ERIC contact person for:

- Shapefile Creation
- Final DRC Date Entry



Team 5 ERIC Contacts

NorthStar Contracting Group, Inc.

Richard Thomas

RThomas@northstar.com

(850) 222-6446 ext 5027

Geoff Perkins

WPerkins@northstar.com

(850) 222-6446 ext 5023



Team 6 ERIC Contacts

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Loury Migliorelli

LMigliorelli@ene.com

(850) 877-1133 ext 3735



Local Programs ERIC Contacts

Broward County Contacts

Norman Arrazola

NArrasola@broward.org

(954) 519-1439

David Vanlandingham

DVanlandingham@broward.org

(954) 519-1478



Local Programs ERIC Contacts

All Other Counties

Sammie Jo Spence, FCCM

or

Natasha Toth, FCCM

PRP ICR DATA@FloridaDEP.gov

(850) 245-8920



 NFAC Orders must be PROTECTIVE

 Must have a year of monitoring to determine groundwater plume stability.

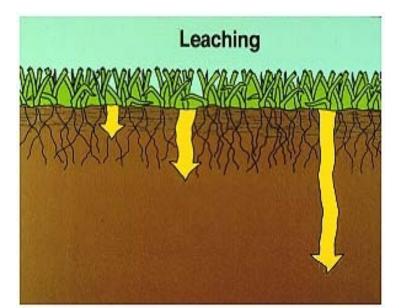




Groundwater restricted area must include a buffer around (and under) the plume, such that a well installed immediately outside the buffer will not increase the risk to human health or the environment.



Soil must be addressed for Leachability and Direct Exposure.







If the proposed restricted area is too small, or you're uncertain, ask for a formal risk assessment.



Jackie Brooks, P.E.
PRP, Team 6
(850) 877-1133 ext. 3724
jbrooks@ene.com

