

Florida Department of Environmental Protection Petroleum Restoration Program

Agency Term Contracts Contractor Selection Formula

August 31, 2017





Austin Hofmeister Program Administrator

Natasha Lampkin Environmental Administrator



Current

Contractor Selection Formula (CSF) = ITNRank^{1.5} + CRSRank^{2.0} + CPERank^{2.0}

Proposed

Contractor Selection Formula (CSF) = ITNRank^{1.5} + CRSRank^{2.0} + CPERank^{2.0} + CLPRank^{2.0}



Current CSF Components

Current

- ITNRank Performance portion of scores from the ITN with highest score ranked 1
- CRSRank Sum of weighted prices in Contractor's Rate Schedule with lowest total ranked 1
- CPERank Average Performance Scores with highest score ranked 1



Proposed

- ITNRank Performance portion of scores from the ITN with highest score ranked 1
- CRSRank Sum of weighted prices in Contractor's Rate Schedule with lowest total ranked 1
- CPERank Average Performance Scores with highest score ranked 1
- CLPRank Number of Closures divided by Number of Assignments with the highest result ranked 1



Closure Percentage Rank

- Closure Percentage = (Closures/Assignments)^{2.0}
 - Closures will be a rolling number over 2 years
 - Closure is the result of work under contract
 - Begins with issue date
 - Ends 2 years from issue date
 - Assignments will be a rolling number over 2 years
 - Assignments include all accepted offers of work
 - Begins with date Acceptance entered
 - Ends 2 years from date Acceptance entered
 - Facilities will only be counted once
 - Closure Percentage will be ranked with the highest percentage ranked 1



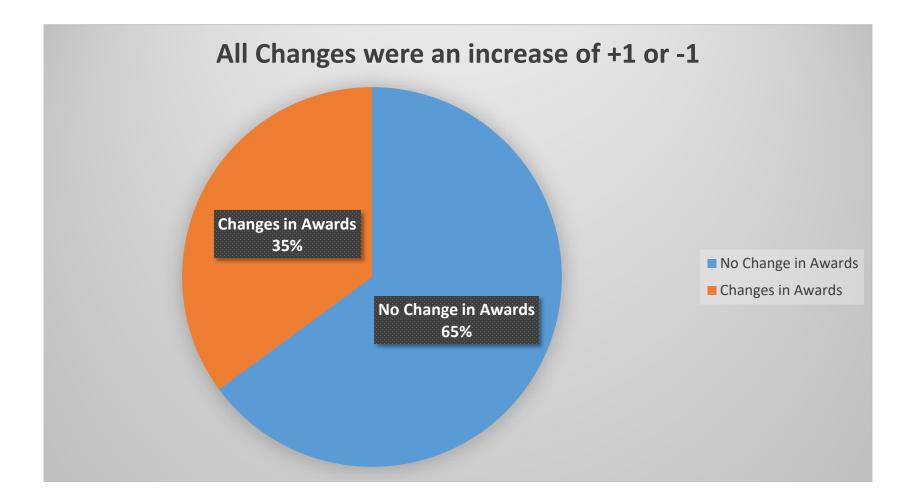
Change Analysis

Evaluate Change in Awards per Region	Central Region	North Region	South Region
No Change	37	26	29
Change of +/- 1	20	21	26
Number of Contracts	57	47	55

*Data from August 14, 2017. Does not include suspended or cancelled contracts.

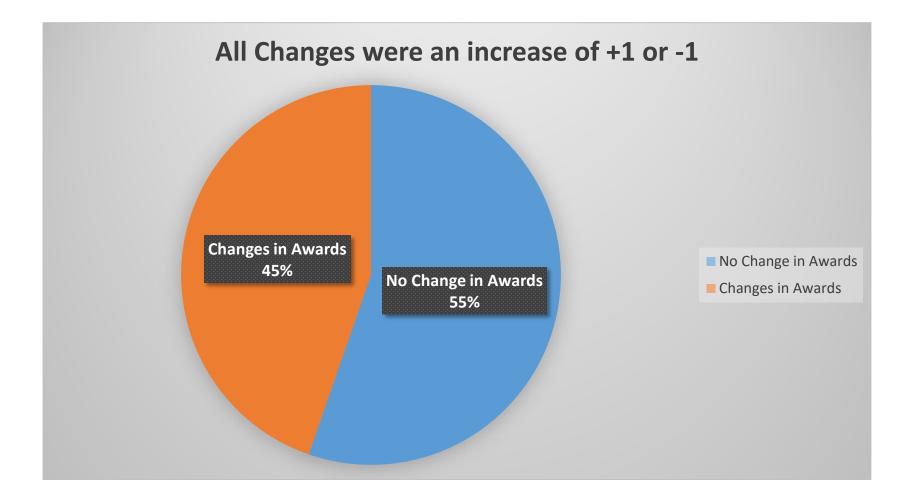


Central Region Change

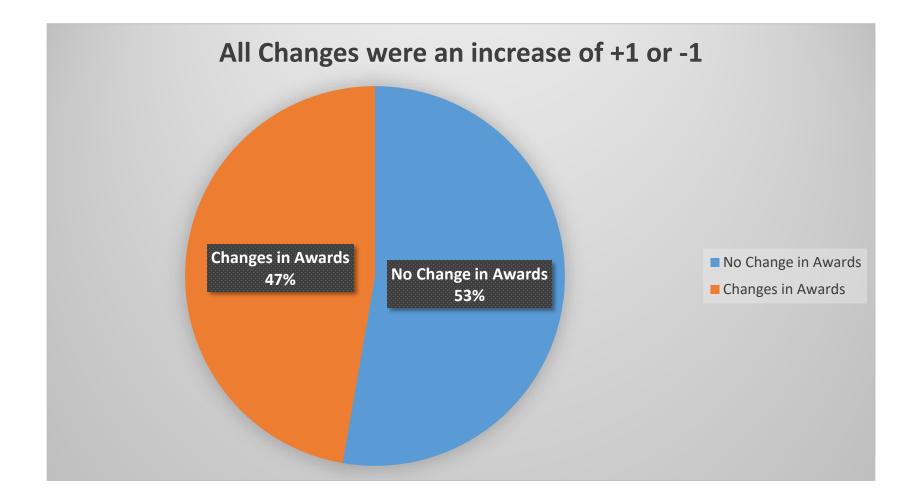




North Region Change Evaluation











Discussion / Questions