

FY20 RCPP - VA Oyster Bottom Restoration
Ranking Pool

FY20RCPP - VA Oyster Bottom Restoration **PUBLISH** **ASSIGN TAGS**

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APPLICABILITY QUESTION(S)

Section Name:

FY20RCPP - VA Oyster Bottom Restoration - Applicability

Questions **Conditions**

Questions:

▼ **Q: Is this an RCPP Application?**

Answers

1. YES
2. NO

CATEGORY QUESTION(S)

Questions:  

  Q: Are land unit(s) associated with this application located within one of the following NRCS Service Centers (Accomac, Chesapeake, Gloucester, Quinton, Smithfield, Tappahannock, and Warsaw)?  

Answers

- | |
|----------------------|
| 1. Accomac |
| 2. Chesapeake |
| 3. Gloucester |
| 4. Quinton |
| 5. Smithfield |
| 6. Tappahannock |
| 7. Warsaw |
| 8. None of the Above |

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Section Name:

FY20RCPP - VA Oyster Bottom Restoration -

Questions

Conditions

Question Points

1 200

2 150

3 100

Questions: + Q

Q: Is this project located in a Priority Watershed (12 digit HUC)?



Answers

1. Is the project area located within a HIGH Priority HUC?

2. Is the project area located within a MEDIUM Priority HUC?

3. Is this project area located within a LOW Priority HUC?

Section Name:

FY20RCPP - VA Oyster Bottom Restoration -

Questions

Conditions

Questions: + Q

Q: Has the applicant had a previous Farm Bill contract terminated within the last 5 (five) fiscal years?



Answers

1. YES

2. NO

Question Points

1 -100

2 0

RESOURCE CONCERN QUESTION(S)

Section Name:

Bottom Depth of Acreage

Questions

Conditions

Questions:  

  Q: What is the Bottom Depth of Acreage? (Answer Yes to only one option)  

Answers

1. The bottom depth of the acreage to be restored is less than 12 feet?

2. The bottom depth of the acreage to be restored is greater than 12 feet?

Question	Points
1	25
2	15

Section Name:

Type of Shell

Questions

Conditions

Questions:  

  Q: What type of Shell will be used for bottom base?  

Answers

1. Oyster Shells will be used for the bed restoration?

2. Clam shells will be used for the bed restoration?

Question	Points
1	50
2	25

Q: What is the Bottom Type? (Answer yes to only one option. Current field observation is preferred data.)

Answers

1. Current information indicates that the bottom is hard. (>20% cultch by volume) or the acreage to be restored is classified as "cultch", "sand with cultch", or "mud with cultch".
2. Current information indicates that the bottom is hard. (>10% cultch by volume)
3. Current information indicates that the bottom is soft. (<10% cultch by volume) or the acreage to be restored is classified as "mud" or "sand".

Question	Points
1	50
2	25
3	15

Section Name:

DSS Classification

Questions [Conditions](#)

Questions:

Q: What is the Virginia Division of Shellfish Sanitation (DSS) Classification? (Restricted waters are excluded from the EQIP Oyster Pilot no harvesting allowed.) Select only one answer.

Answers

1. The lease is located in waters classified by DSS as "Approved".
2. The lease is located in waters classified by DSS as "Conditionally Approved".

Question	Points
1	50
2	25