WA NRCS Environmental Quality Incentives Program (EQIP) Air Quality SCREENING TOOL WORKSHEET - Fiscal Year 2019

This Standalone screening tool is required for Air Quality Initiative.

Instructions: Applications will be accepted on a continuous basis; however, "cut-off" dates are established for purposes of ranking and funding allocation.

This original screening worksheet must be filed in the applicant case file and the screening priority (High, Medium, or Low) shall be recorded in ProTracts. Upon request, a copy of any completed screening worksheet will be provided to the applicant.

| Applicant Name: | Fund Code:FY19 AQ: (PM2.5), (PM10) or (Forest) |
|--|--|
| Application Number: 74054619 | Field Office: |
| Evaluator Name: | Date: / / |
| Priority equals the lowest applicable checked box. Please answer quethen High. Once you answer "Yes" to a question you may stop the sci Air Quality Planners Guide. | reening process and check the applicable priority. Refer to |
| □ (LOW) Applicant has an active contract with an uncertified practic contract terminations. (Excluding delays caused by NRCS) Yes N | · |
| □ (LOW) | · |
| Application is for FY18 Air Quality and located outside of designated priority counties and application does not include at least one FY19 CORE AQ practice: a. PM10: Adams, Benton, Columbia, Chelan, Douglas, Franklin, Garfield, Grant, Klickitat, Lincoln, Okanogan, Spokane, Walla Walla, Whitman, Yakima | |
| | |
| The application priority equals the lowest applicable checked box. Af proceed with ranking the HIGH priority applications in the AERT. If fu funded (State-wide), you may proceed with ranking all of the MEDIUI be ranked and will be deferred at the end of the FY. | nds are still available after all of the HIGH applications are |
| Supporting practices cannot exceed the cost of the highest cost-s | shared core practice in the contract. |
| Based on the attached table (from Air Quality Planners Guide), the | ne hold downs per practice are as follows: |
| DC Approval: Date: | : |