Mail: 151 Aikens Center Suite 2; Martinsburg, WV 25404 Email: <u>belliott@wvca.us</u> or <u>epcd@wvca.us</u> Fax: 304-263-4986 Drop off at office in door slot.

FY 22 Agricultural Enhancement Program Hay Re-Seeding Application



Sign up period: Monday, January 10 through Friday, February 4, 2022.

Applicant Information	Farm Information		
Name:	Conservation District: Eastern Panhandle		
Mailing Address:	County:		
	Farm Name:		
Telephone:	Farm #:		
Email Address:	Tract #:		
Application Date:	Field # or #'s:		
Rest Management Practice			

Please complete the following information for the Best Management Practice you would like to apply for:

	eligible up to an a	ccumulative of 50	acros			
 Must have soil Field is ineligit 	test results less t ble if:	r (July to June).		Flat Rate of \$65/aci		acres Hayland
• P and K levels are that number or below in the chart:		e chart:				
ing Mehlich 1 (VaTech, old WVU, WVDA & Waters Agri. Lab) Mehlich 3		Mehlich 3 (Waypoint, Brookside & S	WVU-M3		
P - lbs./ac	P - PPM	P ₂ O ₅ - lbs./ac	P - lbs./ac	P - PPM	P ₂ O ₅ - lbs./ac	P - PPM
11 or less	5 or less	27 or less	40 or less	20 or less	92 or less	15 or less
K - Ibs./ac	K - PPM	K ₂ O - lbs./ac	K - lbs./ac	K - PPM	K ₂ O - lbs./ac	K - PPM
75 or less	37 or less	91 or less	106 or less	53 or less	123 or less	45 or less
	 Field is ineligit pH is 5.9 c P and K le Mehlich 1 (VaTech P - Ibs./ac 11 or less K - Ibs./ac 	 Field is ineligible if: pH is 5.9 or less P and K levels are that num Mehlich 1 (VaTech, old WVU, WVDA & P - lbs./ac P - PPM 11 or less 5 or less K - lbs./ac K - PPM 	 Field is ineligible if: pH is 5.9 or less P and K levels are that number or below in th Mehlich 1 (VaTech, old WVU, WVDA & Waters Agri. Lab) P - Ibs./ac P - PPM P_2O_5 - Ibs./ac 11 or less 5 or less K - Ibs./ac K - PPM K_2O - Ibs./ac 75 or less 37 or less 91 or less	• Field is ineligible if: • pH is 5.9 or less • P and K levels are that number or below in the chart: Mehlich 1 (VaTech, old WVU, WVDA & Waters Agri. Lab) Mehlich 3 (P - lbs./ac P - PPM P2O5 - lbs./ac P - lbs./ac 11 or less 5 or less 27 or less 40 or less K - lbs./ac K - PPM K2O - lbs./ac K - lbs./ac	 Field is ineligible if: pH is 5.9 or less P and K levels are that number or below in the chart: Mehlich 1 (VaTech, old WVU, WVDA & Waters Agri. Lab) Mehlich 3 (Waypoint, Brookside & S P - Ibs./ac P - PPM P2O5 - Ibs./ac P - Ibs./ac P - PPM P2O5 - Ibs./ac P - Ibs./ac P - PPM S or less 27 or less 40 or less 20 or less K - Ibs./ac K - PPM K2O - Ibs./ac K - Ibs./ac K - PPM To r less 	 Field is ineligible if: pH is 5.9 or less P and K levels are that number or below in the chart: Mehlich 1 (VaTech, old WVU, WVDA & Waters Agri. Lab) Mehlich 3 (Waypoint, Brookside & Spectrum Labs) P - Ibs./ac P - PPM P_2O₅ - Ibs./ac P - Ibs./ac P - PPM P_2O₅ - Ibs./ac P - Ibs./ac P - PPM P_2O₅ - Ibs./ac P - Ibs./ac P - PPM P_2O₅ - Ibs./ac P - Ibs./ac P - PPM P_2O₅ - Ibs./ac S or less 27 or less 40 or less 20 or less 92 or less K - Ibs./ac K - PPM K_2O - Ibs./ac K - Ibs./ac K - PPM K_2O - Ibs./ac S or less 37 or less 91 or less 106 or less 53 or less 123 or less

Program Eligibility

A. <u>Definition</u>: Forage re-seeding is the method of re-establishing adapted and/or compatible species, varieties, or cultivators of herbaceous species suitable for hayland.

B. <u>Purpose</u>: Forage re-seeding is important to improve or maintain livestock nutrition and/or health. It can provide or increase forage supply during periods of low forage production. Also, by reseeding hayland it can reduce soil erosion and improve soil and water quality. Optimal planting dates are March 15 through April 15, 2022.

C. Policies for Practice

- 1. Applicant must be a District Cooperator.
- 2. A W-9 tax form will be required with application for District tax purposes.
- 3. Cost share is available to owner or lessee.
- 4. Applicant must provide one of the following documents: Written lease for current time, Current Farm Service Agency Farm Data Report or WVCA Operator Form. This will describe who is the owner and/or lessee.
- 5. Applicant must provide map identifying tract and field along with proposed acreage.
- 6. A current soil test within three (3) years for each field/s must be filed with the application to be eligible for sign up.
- 7. If a fields' pH is 5.9 or less, it is ineligible.
- 8. If a fields' P or P₂O₅ levels is/or are less than the numbers stated above in the "Limits Section", it is ineligible.
- 9. If a fields' K or K₂O levels is/or are less than the numbers stated above in the "Limits Section", it is ineligible.
- 10. Applications will be received starting Monday, January 10, 2022, at 8 am through Friday, February 4, 2022, at 4 pm.
- 11. Approvals will be final on Wednesday, February 16, 2022.
- 12. Application approvals will be made based upon availability of funds and based on the AEP Forage Re-seeding ranking form.
- 13. Practice must be completed by Friday, April 15, 2022.
- 14. Invoices must be submitted by Monday, April 18, 2022.

D. Payment rates & limits

- 1. The maximum cost-share for this practice shall be at a flat rate of \$65 per acre.
- 2. Maximum of 50 acres between hay and pasture ground per applicant per fiscal year (July to June).
- 3. The payment will be made after paid invoices are received and the AEP committee has made a site visit.
- 4. No duplication of federal or state cost-share shall be allowed.

E. <u>Practice Specifications</u>

- 1. NRCS standards and specs must be followed. (Table 1: Seed Mixtures and Rates Per Acre)
- 2. After approval applicant must follow job sheets provided at the time of signing the contract.
- 3. Lifespan of this practice is 2 years.

By signing this I have read, understand, and agree to the terms and conditions stated in this document.

Applicants Signature:

Revised: December 8, 2021

Date:

OFFICE USE ONLY:			
Date Received:			
Time Received:			
Ranking Score:			
If Approved:			
Bd Date Approved:			
Contract Exp. Date:			
Application #:			
Verification #:			