

BMP: NITROGEN MANAGEMENT PROJECT – Agronomic Support / Soil Testing / Soil Mapping

Agronomic Support for Nitrogen Management Plans – 50% of cost (up to \$10,000); Soil Testing – 85% of cost (up to \$2,500); Soil Mapping – 50% of costs (up to \$10,000). **Soil Testing and Soil Mapping must be accompanied by another PWCP-funded practice (previous PWCP-funded projects count as accompanying); OR the applicant must report on the change in nitrogen fertilizer use (fertilizer rates before and after the soil testing/mapping).**

Activity Type (Agronomic Support / Soil Testing / Soil Mapping)	List the legal land description of where the project(s) is located. <i>(Attach an additional sheet if needed)</i>	Soil landscape code per parcel <i>(Go to https://arcg.is/1DHPeL0 to determine your code)</i>	Acres	New practice / New acres	Cost	Funding Request Agronomic Support = 50% of Cost Soil Testing = 85% of Cost Soil Mapping = 50% of Cost	Applicant Initials
				<input type="checkbox"/>			
				<input type="checkbox"/>			
				<input type="checkbox"/>			
				<input type="checkbox"/>			

Is there an accompanying practice? (If applying for soil testing or mapping). Yes or No.	If yes, list the practice and implementation year. <i>(Attach an additional sheet if needed).</i>	District Initials Verification	If no, the applicant must submit a completed 'Appendix A' form to the delivery agent before payment is sent. Select 'I Agree'.	Applicant Initials

Activity 3 – Agronomic Support Totals:						
Activity 4 – Soil Testing Totals:						
Activity 5 – Soil Mapping Totals:						

Costs are: Quotes Actual Cost Verified by staff: _____ staff initial

Why are you implementing this practice?

OFFICE USE

File #		Total Acres	
Project Type	NM— Mapping, Testing, Ag Sup.	Total In-Kind	
Sub-District		Total Eligible Costs	