

BMP: NITROGEN MANAGEMENT PROJECT – Polymer Coated Urea (PCU) Fertilizer (or SuperU Dual Inhibitor)

Use of Polymer Coated Urea Fertilizer – 85% increased cost of PCU fertilizer compared to regular nitrogen (up to \$30,000). Applicants cannot apply PCUs and dual inhibitors on the same acres and receive funding for both.

PCUs and SuperU Dual Inhibitors are funded based on the cost difference on the day of purchase between standard nitrogen fertilizer (46-0-0) and PCU/SuperU products. Please contact your agrologist for standard nitrogen fertilizer rates on your purchase date.

Polymer Coated Urea Fertilizer Product Name (or SuperU)	Product Cost (\$/MT)	Standard Nitrogen Cost (\$/MT at date of product purchase)	Cost Difference (\$/MT)	# of Metric Tonnes (MT of product purchased)	Cost Difference X Metric Tonnes purchased	Funding Request (85% of Cost Difference)	Applicant Initials
Total							

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

PROJECT DETAILS

#	List the legal land description of where the project(s) is located. (Attach additional sheets if needed)	Soil landscape code per parcel (Go to https://arcg.is/1DHPeL0 to determine your code)	# Acres	Application Rate (lbs/ac)	New practice/ acres?	Applicant Initials
1						
2						
3						
4						
5						
6						

Why are you implementing this practice?

OFFICE USE

File #		Total Acres	
Project Type	NM—Slow Release Fertilizer	Total In-Kind	
Sub-District		Total Eligible Costs	