BM	P: NITROGEN MANAGE	MENT PROJEC	CT – Offsetting	g Higher Cost of Sy	/nthetic Fertili	zer Sul	bstitutes						
Off	setting higher cost of synt	hetic fertilizer su	ubstitutes (mar	ure, compost, diges	tates) – 85% d	of increa	ased cost (u	ip to \$75,000)					
				ference on the day of		en stand	lard nitrogen	fertilizer (46-0-0	) and sy	ynthetic fertilizer su	bstitutes.		
	Please contact you	ır agrologist for st	andard nitrogen	fertilizer rates on your	purchase date.								
Synthetic Fertilizer Product Name			Product Cost (\$/MT)	Standard Nitrogen Cost (\$/MT at date of productpurchase)	Cost Difference (\$/MT)	# of Metric Tonnes (MT of product purchased)		Cost Difference x Metric Tonnes purchased	;	Funding Request (85% of Cost Difference)	Applicant Initials		
Costs are: Quotes Actual Cost					Verified by staff:						staff initial		
PR	OJECT DETAILS												
#	List the legal land description of where the project(s) is located.  (Attach additional sheets if needed)			Additional Legal Land Descriptions (For more project locations)			# Acres			New practice/ acres?	Applicant Initials		
1													
2													
3													
4													
5													
6													
Wh	y are you implementing th	nis practice?											
OFF	FICE USE												
File #				7				Total Acres					
Project Type NM—Synthetic Fertiliz			ertilizer Substitute	s	Total In-Kind								
Sub-District							Total	Eligible Costs					