BM	P: NITROGEN MANAGE	MENT PROJEC	CT – Offsetti	ng Higher Cost of Sy	nthetic Fertili	zer Sub	ostitutes				
Off	setting higher cost of synt	hetic fertilizer su	ubstitutes (ma	nure, compost, diges	tates) – 85% d	of increa	sed cost (u	p to \$100,000)	)		
				difference on the day of		en standa	ard nitrogen f	ertilizer (46-0-0)	and sy	ınthetic fertilizer su	bstitutes.
	Please contact you	ır agrologist for st	andard nitroge	n fertilizer rates on your	purchase date.						
Synthetic Fertilizer Product Name			Product Cos (\$/MT)	Standard Nitrogen Cost (\$/MT at date of productpurchase)	Cost Difference (\$/MT)	# of Metric Tonnes (MT of product purchased)		Cost Differe x Metric Tonnes purchase	ric es	Funding Request (85% of Cost Difference)	Applicant Initials
					Tot						
Costs are: Actual Cost					Verified by staff: s						
PR	OJECT DETAILS										
#	List the legal land description of where the project(s) is located.  (Attach additional sheets if needed)			Legal land descriptions continued			# Acres			New practice/ acres?	Applicant Initials
1											
2											
3											
4											
5											
6											
Wh	y are you implementing th	nis practice?									
OFF	FICE USE			1							
File #					Total Acres						
Project Type NM—Synthetic Fert			ertilizer Substitu	tes	Total In-Kind						
Sub-District							Total E	ligible Costs			