NORTH DAKOTA CONSERVATION DISTRICT

SOIL CO	NSERVATION D	DISTRICTS 20	19 TREE	CONSERV	ATION AS	SISTANCE P	ROGRAM	APPLICA		SOIL CONS	ERVATION DISTRICTS
LAND		NER INFC	RMATIO	N							
Lan	d Own	er Name:									
Μ	lailing	Address:									
City:				State:	ZIP Code: T			ax ID/SSN:			
F	Phone:		Email Address:								
CONS	SERVA	TION DI	STRICT I	NFORMA	ΓΙΟΝ						
Conse	ervatio	on District	:								
Cont	act Pei	rson:									
Maili	ng Add	lress:									
	City:				State:			ZIP Co	ode:		
F	Phone:				Email	Address:					
Are	aI		Area II		Area I	II	Area IV			Area V	
PROJ	JECT I	NFORMA	TION								
Legal	Descr	iption of I	Property:								
Cou	nty:		QT	R:	SEC:		TWP:			RNG:	
1. Does this project emphasize or prioritize North Dakota native species, if suitable and appropriate? YES or NO											
If	fno, wl	hy not?									'
2. W	hich r	esource c	oncern do	es the tree	e planting a	nddress? ("√"	the one the	at applies)			
	Sc	oil Erosion		Wildlife	•	Water 0	Quality		Far	mstead P	lanting
ESTI	MATE	D PROJE	CT COST								
Project Component Description								Estimated Component Cost			
1.									\$		
2.									\$		
3.									\$		
TOTAL ESTIMATED PROJECT COST									\$		
GRANT FUNDS REQUESTED (Grant funds are to be 60% of total estimated project cost, not to exceed \$25,000.00.) (Minimum grant funds requested: \$1,800.00)									\$		
SUBI	ЛІТ		、	5							
			d form an D CPA-4) t		Rho Emmor 318 S M	of aerial phot nda Kelsch ns County SCD Milwaukee Ave ID 58552-7613	os with pla	anting loc	ation	marked,	soils, and
			Applica	tion Deadl	ine: July 20	th, 2018 (must	t be postmarke	d by this date)		
SIGN	IATUR	ES									
	Submi	ssion of t	his applica	tion has n	net standar	ds and speci	fications r	equired fo	r the	tree pla	nting.
Signa	ture:							Da	ite:		