Revised 07	/20
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TRI-BASIN NRD PRIORITY SCORING SHEET FOR APPLICATIONS

	Legal	Tra	act
I) EROSION (NC-1, NC-2, NC-3*, NC-4, N	NC-6*, NC-7, NC-8, NC-10	*, NC-11*, NC-18*, N	C-19*)
Practice Name:	Total Acres in Field	d:	
Acres Benefited By Practice:			
Check type of erosion: () She	et & Rill () Wind	() Gully	
A. Tons of Erosion Before:	(A)		
B. Tons of Erosion After:	(B)		
C. Tons of Erosion Saved:	(C)		
D. Cost Share \$	÷ Tons Saved (C)	= \$	per Ton Saved
II) WATER CONSERVATION & WATER G	UALITY (Attach NSWCP-	14) (NC-3*, NC-5, NC	-6*, NC-13, NC-17)
Practice Name:	Total Acres in Field	J:	
Acres Benefited by Practice:			
Average annual irrigation system Open ditch without re-use = Gated pipe without re=use = Surge Valve & gated pipe = Sub-Surface Drip = 16.84 Center Pivots: Hi Press No Lo Press N 1. Before Water Applied (ac- 3. Before Water Applied – A	35.56 with = 26.67 with 20.00 VFTF ozzle (75+ PSI) = 21.33 ozzle (2-35 PSI) = 18.82 c-in/ac):	re-use = 24.62 re-use = 22.86 RS = 18.82 Med Press Nozzle LEPA = 16.84 (use two decimal pla	e (36-74) = 20.00 ces as listed above) ces as listed above)
B. If in Phase II of Tri-Basin's Grou	ndwater Quality area, 3.00	points:	_(B)
C. If in Phase III of Tri-Basin's Grou	undwater Quality area, 4.00	0 points:	_ (C)
D. If in Tri-Basins Short Water Sup	oly area, 3.00 points:		_ (D)
E. Total Points to two decimal place	es (A + B + C + D) =		(E
E Cost Sharo ¢	÷ Total Points (E)	= \$	per Point
 * Practice can fit in different categories, dep 			

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TRI-BASIN NRD PRIORITY SCORING SHEET FOR APPLICATIONS

Owners Name		Legal	Tract	
III) TREE PLANTING (NC-12)				
A. Total number of trees	to be planted:			
B. Total running feet of n	nulch to be installed:			
C. Type of planting (Che	ck 1) ()Wildlife ()Field W ()Other(Habitat /indbreak specify)	()Farmstead Windbreak ()Livestock Windbreak	
IV) WINDBREAK RENOVATIO	۱ (Per State Foreste	r Plan) (NC-16)		
A. Total acres of windbre	eak to be replaced:			
B. Total acres in existing	windbreak:			
C. Total number of trees	to be planted:			
D. Total running feet of	mulch to be installed	l:		
V) RANGE IMPROVEMENT (A	.ttach NSWCP-10) (I	NC-9, NC-10, NC-11*,	NC-14, NC-18*, NC-19	*, NC-20)
Practice Name:	Тс	otal Acres of Rangelar	ıd:	
Acres Benefited by Pract		Ũ		
A. Condition of Range si 1. Poor		x 2 =	(1)	
2. Fair	Acres:	x 1 =	(2)	
3. Good	Acres:	x 0.5 =	(3)	
4. Excellent	Acres:	x 0 =	(4)	
B. Total Points Value of	Rangeland Improver	ment ((1) + (2) + (3) +	(4)) =	(5)
C. Cost Share \$ Point Value	÷ Total P	oints Value (5)	= \$	per
* Practice can fit in different cate	gories, depending or	n purpose of use.		
Additional information to further e	xplain the purpose c	of the practice.		
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