Vatershed Rehabilitation Project: Wakarusa
Alternative: Site 24

Computation of Table 2 "Installation Cost" and "Eligible Project Cost" for Watershed Agreement Cost-Share Computation

\$223,123	Sponsor cash required for Construction & Relocation				
35.0%	65.0%	100%	centages for the	Resultant Cost-Share Percentages for the Watershed Agreement	
\$521,973	\$969,378	\$1,491,350	on	Eligible Project Cost for Cost-Share Computation	
			\$1,988,510	Table 2 Total Installation Cost:	
\$203,123	\$969,378	\$1,172,500	\$1,172,500	\$1,172,500	Construction 12/
ጟ	\$	NA.	\$0	· \$0	Federal, state, and local permits 11/
NA	ŅA	Ŋ	\$0	\$0	Natural Resource Rights 10/
NA.	\$0 NA	\$0 NA	NA AA	\$	Required decent, safe, sanitary 9/ Beyond required decent, safe, sanitary 9a/
\$20,000	\$0	\$20,000	\$20,000	\$20,000	Relocation Payments 7/ Replacement in-kind 8/
\$239,900	Z	\$239,900	\$239,900	\$239,900	Landrights Acquisition (Land and Easements)
\$0 \$58,950	NA NA	\$0 \$58,950	\$0 \$58,950	\$0 \$58,950	Sponsor engineering construction 4/ Sponsor project administration 4/5/
\$ 60	Z Z	\$0	NA \$0	\$0	Sponsor planning 3/ Sponsor engineering design 4/
S	X	NA .	\$145,410	\$145,410	NRCS project administration 2/
. .	. S	Z,	\$200,000	\$200,000	NRCS engineering design 2/
NA	NA	NA	NA	\$300.000	Technical Assistance: NRCS planning (info only) 1/
Sponsor	NRCS	Project Cost	Installation Costs	Input Costs	Project Component
hare	Cost share	Total Eligible			
st-Share	Watershed Agreement Cost-Share	Watershe	Table 2	Applicable	BlueTint = Input Fields, Zero Fill Required If not Applicable