WORKSHEET FOR COMPUTING MAXIMUM GRANT ASSISTANCE (Internal Use)

Name of Applic	eant:		
State:	County:		
Brief descriptio	on of facility:		
(CF) project. G must primarily served by the p	is designed to determine the maximum amount of grant assistance eligible for rant funds are authorized on a graduated scale. To be eligible for grant assistance serve rural areas, be located in a rural area, and the median household income roposed facility must be below the higher of the poverty line or eligible percentropolitan median household income.	ance, the propose e of the populati	ed facility on to be
		On Road	/ Off Road
1. Eligible perc	centage of grant assistance as determined in 7 C.F.R. § 3570.63(b) is:		
(a) 75 p	percent when the proposed project is located in a rural community having a:	37,056	55,584
	(i) Population of 5,000 or less; and		
	(ii) Median household income of the population to be served by the proposed of the poverty line or 60 percent of the State nonmetropolitan median household.		v the higher
(b) 55 p	percent when the proposed project is located in a rural community having a:	43,232	64,848
	(i) Population of 12,000 or less; and		
	(ii) Median household income of the population to be served by the proposed of the poverty line or 70 percent of the State nonmetropolitan median household.		v the higher
(c) 35 p	percent when the proposed project is located in a rural community having a:	49,408	74,112
	(i) Population of 20,000 or less; and		
	(ii) Median household income of the population to be served by the proposed of the poverty line or 80 percent of the State nometropolitan median household.		v the higher
(d) 15 j	percent when the proposed project is located in a rural community having a:	55,584	83,376
	(i) Population of 50,000 or less; and		
	(ii) Median household income of the population to be served by the proposed of the poverty line or 90 percent of the State nonmetropolitan median housely	-	w the higher

On Road SNMHI 61,761

Off Road SNMHI 92,641

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(e) Use the eligible percentage in either	(a), (b), (c), or (d) for the fo	ollowing	calculation:
% X	CHI II D. C. C.	_ = _	
(Eligible Percentage)	(Eligible Project Costs)		
2. The minimum amount sufficient to provide to	for economic feasibility (7 C	.F.R. § :	3570.61(d)) is
3. Fifty percent (50%) of the State's initial allocunless an exception by the Administrator will	cation or \$50,000 (7 C.F.R. be granted):	§ 3570.6	56(b)(3)), whichever is greater,
4. Grant assistance under this program cannot assistance allowable is		oh 1 (e),	2, or 3 above. The maximum grant
5. Grant assistance may be further limited depet the amount arrived at in paragraph 4 is availab maximum grant assistance. Otherwise, grant as	le in the balance of the State	's alloca	tion, the project can be funded with
Available grant assistance is \$	·		
6. Total eligible project costs: \$			
Amount of CF grant assistance: \$			percent
Funding from other sources: \$			_ percent
		100	percent
Approval Official	Date		

States may request additional grant funds from the National Office reserve. Form RD 3570-1 and Form letter 3570-B-1 should be submitted to support the request.