

Iowa Department of Natural Resources – Disadvantaged Unsewered Community Matrix

Unsewered Comm	nunity Name:			NPDES # (if a	applicable):	:
•	he Ratio of the Total A		· · · ·			
TAPC (submitted b	y the unsewered com	nmunity): \$				
Number of Housel	nolds in the communit	ty (submitted by the	unsewered commu	nity):		
Community MHI (f	from recent survey or	census data or subn	nitted by the unsewe	ered commun	ity): \$	
Unsewered Comm	•		•		,, <u></u>	
onservered commi	_					
Formula: TAPC divided by the number of households in the community equals the project costs per household, and the project costs per household divided by the community MHI equals the Ratio.						
Total Ar	nnual Project Costs :	\$	/ # of households	•		.,
Ratio =	,	Community MHI:	\$		=	<u></u>
		.,	•			
Step 2: Determine	Disadvantaged Unse	wered Community S	Status and the allow	ed points bas	ed on the	e ratio of the TAPC
per household to	the unsewered comm	nunity MHI				
Calculate the allow	vable points using the	ratio from step 1.	Ratio	%		
		Ratio Points:		7		
		Criteria	Points	-		
		>2.0%	12	-		
		<2.0% and >1.8%	10	-		
		<1.8% and >1.6% <1.6% and >1.4%	8	-		
		<1.4% and >1.4%	4	-		
		<1.2% and >1.0%	2	-		
		11.270 drid > 1.070				
Points for unsewer	red community based	on the Ratio:				
<u> </u>	ale alle de la constant					
•	the allowed points b		-			unity MHIS
Community MHI (f	from recent survey or	census data or as su	bmitted by the unse	wered comm	unity): _	\$
	Community MHI Po	ints:				
		Criteria			Points	
	Less than or equal to				5	
		ercentile and less tha	in or equal to 20 th ne	ercentile	Λ	

Criteria	Points
Less than or equal to 10 th percentile	5
Greater than 10 th percentile and less than or equal to 20 th percentile	4
Greater than 20 th percentile and less than or equal to 30 th percentile	3
Greater than 30 th percentile and less than or equal to 40 th percentile	2
Greater than 40 th percentile and less than or equal to 50 th percentile	1
Greater than 50 th percentile	0

Points for unsewered community based on the Community MHI:

Step 4: Determine the allowed points based on the C	ounty Unemployment Rate			
County where the community is located:				
County Unemployment Rate, 3 mo. avg (IWIN):	State Unemployment Rate, 3 mo. avg (IWIN):			
County Unemployment Rate Points		_		
Criteria (County rate is)	Greater than or Less than State rate	Points		
Greater than or Equal to 20% more than State rate	County Rate > (State rate + 20%)	4		
Less than 20% more than the State rate, and Greater than or Equal to 10% more than State rate	(State Rate + 19.9%) > County rate > (State rate + 10%)			
Less than 10% more than the State rate, or Equal to the State rate	(State Rate + 9.9%) > County rate > or = State rate			
Less than the State rate, and Greater than 10% less than the State rate	State rate > County rate > (State rate – 9.9%)			
Greater than or equal to 10% less than State rate	County rate > (State rate – 10%)	0		
Community	Ratio points (Step 2): MHI points (Step 3): Pate points (Step 4):			
County Unemployment	Rate points (Step 4): DUCM Point Total:			
Step 6: Disadvantaged Unsewered Community Determ	mination			
Ratio from Step 1: %				
If the ratio is \geq 2%, the unsewered community will but the ratio is $<$ 1%, the unsewered community will n	-			
,	Ç			
DUCM Point Total from Step 5:				
	nsewered community <u>will be</u> considered disadvantaged. vered community will not be considered disadvantaged.			
sewered Community Name: NPDES # (if applicable):				
Is Disadvantaged Is Not Disadvantaged				
DNR Staff performing DUCM:	Date of DUCM:			