

**Filing Date:** 6/16/2020  
**Holding Company:** Heart of Iowa  
**Filing Name:** Heart of Iowa

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Study Area	EXCHANGES	Rate Ceiling Component Charges Calculation											Total Cmt Yr Rate Ceiling Comp. Chgs w/o ARC	Max Total Rate Ceiling Comp. Chgs Since 2012	Res / NP Previous Yr Tariffed Arc Rate	SLB / BRI Previous Yr Tariffed Arc Rate	MULTI-LINE BUSINESS			nonCentrex Previous Yr Tariffed Arc Rate	Centrex Previous Yr Tariffed Arc Rate										
		RESIDENCE / NP / BRI / SLB (excluding Lifeline)									nonCentrex Tariff Period Projected Lines	Centrex Tariff Period Projected Lines					Federal SLC-MLB														
		Res / NP	SLB / BRI	Mandatory																											
		Tariff Period	Tariff Period	Stand-alone	Mandatory	Zone	State			State								Federal													
		<u>Projected Lines</u>	<u>Projected Lines</u>	<u>R1 rate</u>	<u>EAS</u>	<u>Charges</u>	<u>SLC</u>	<u>E911</u>	<u>TRS</u>	<u>USF</u>								<u>SLC</u>													
Iowa																															
351297	Example 1			\$	18.00	\$		\$	-	\$	-	\$	1.00		\$	6.50	\$	25.50	\$	23.50	\$	3.00	\$	3.00		\$	9.20	\$	3.00	\$	3.00
S1StudyArea	Example 2														\$	-															
S1StudyArea	Example 3														\$	-															
S1StudyArea	Example 4														\$	-															
S1StudyArea	Example 5														\$	-															
S1StudyArea	Example 6														\$	-															
S1StudyArea	Example 7														\$	-															
S1StudyArea	Example 8														\$	-															
S1StudyArea	Example 9														\$	-															
S1StudyArea	Example 10														\$	-															
S1StudyArea	Example 11														\$	-															
S1StudyArea	Example 12														\$	-															
	State2																														
S2StudyArea	Example 1														\$	-															
S2StudyArea	Example 2														\$	-															

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Enter in cell D6 of this worksheet the amount that is in cell BK40, worksheet 2020 Eligible Recovery Summary, workbook 2020 RoR ILEC ICC data.  
Enter in cell D7 of this worksheet the amount that is in cell K10, worksheet CAF Calc, workbook 2020 RateCeiling CAF RoR ILEC.  
Enter in cell D9 of this worksheet the amount that is in cell U10, worksheet CAF Calc, workbook 2020 RateCeiling CAF RoR ILEC.  
Enter in cell D10 of this worksheet the amount that is in cell T10, worksheet CAF Calc, workbook 2020 RateCeiling CAF RoR ILEC.

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Eligible Revenue - Current Yr Recovery	
ARC Revenues Assessed Per 51.917(e) And Imputed Per 51.917(f)(2)	
Tariffed ARC Revenue	
CAF ICC Support After ARC Imputation For CBOL Lines	\$ 286,135
Imputed ARC Revenue From CBOL Lines Per 51.917(f)(4), After 51.917(f) 5 Limit	

Eligible Revenue - Current Yr Recovery
Tariffed ARC Rev + CAF ICC Support + Imputed ARC Rev From CBOL Lines

Residential Rate Ceiling	\$ 30.00
Maximum MLB SLC+ARC	\$ 12.20
Max ARC for current year: Res/SLB	\$ 3.00
Max ARC for current year: MLB	\$ 6.00
Max ARC increase per year: Res/SLB	\$ 0.50
Max ARC increase per year: MLB	\$ 1.00

Totals														
State	Exchange/RG	RESIDENCE / NP / BRI / SLB (excluding Lifeline)												
		Res / NP Tariff Period Projected Lines	SLB / BRI Tariff Period Projected Lines	Maximum Total Rate Chgs w/o ARC	RES / NP Previous Yr ARC Rate	Maximum ARC Rate	RES / NP Current Year Tariffed ARC Rate	SLB / BRI Previous Yr ARC Rate	Maximum ARC Rate	SLB / BRI Current Year Tariffed ARC Rate	Total RES / NP Rate	Total RES / NP below Res Rate Ceiling (\$30)	ARC Revenue at Tariffed Rate	
Iowa		State1: Example 1		\$ 25.50	\$ 3.00	\$ 3.00	\$ 3.00	\$ 3.00	\$ 3.00	\$ 3.00	\$ 28.50	YES		
		State1: Example 2		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Example 3		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Example 4		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Example 5		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Example 6		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Example 7		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Example 8		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Example 9		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Example 10		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Example 11		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Example 12		\$ -	\$ -	\$ 0.50	\$ -	\$ -	\$ 0.50	\$ -	\$ -			
		State1: Totals												

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[illegible]

Maximum Imputed ARC Revenue From Projected CBOL Lines	
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Total Projected CBOL Line Demand	
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Use the formulas in columns AE, AH, and AK below to determine the imputed rates for residential, SLB, or MLB CBOL lines, if feasible. Otherwise, input imputed rates in column AN for unspecified CBOL lines, and describe the development of these inputs in the Description & Justification section.

[illegible]