

<b>0</b>		
<b>Summary 0</b>		
		Plan Year 3 2014
Eligible ARC/CAF Recovery Revenue	X = Col J	\$ -
Eligible ARC/CAF Recovery Expense	Y = Exp * Revenue Ratio	\$ -
Net Non-CMRS Recip Comp Eligible Recovery (before Demand Factor and CALLS Factor applied)	Z * = X + Y	\$ -
	*Negative is reduction to Eligible Recovery	

Note: Copy the Study Area section down this worksheet for each Study Area in the Holding Company

<b>Study Area 1</b>		
<b>Summary Study Area 1</b>		
		Plan Year 3 2014
Eligible ARC/CAF Recovery Revenue	X = Col J	\$ -
Eligible ARC/CAF Recovery Expense	Y = Exp * Revenue Ratio	\$ -
Net Non-CMRS Recip Comp Eligible Recovery (before Demand Factor and CALLS Factor applied)	Z * = X + Y	\$ -
	*Negative is reduction to Eligible Recovery	

**Inputs in Blue (Revenue and MOU Source: Internal Company ICC Non-CMRS Recip Comp study)**

Total Reciprocal Compensation Expense Dollars FY 2011 \$ -

**Inputs in Green (Revenue and MOU Source: ICC Access Reduction Form)**

Plan Year 3 - July 2, 2014	<b>Recip Comp</b>		
	FY 2011 Revenue	FY 2011 Terminating MOUs/Demand	Revenue Yield
	A	B	C = A / B
End Office Revenue	\$ -	-	\$ -
Tandem Switching Revenue	\$ -	-	\$ -
Common/Shared Transport Revenue	\$ -	-	\$ -
Special Arrangement Dedicated Transport	\$ -	-	\$ -
Other Element			
<b>Total</b>	\$ -		

<b>Interstate</b>			
FY 2011 Terminating Revenue	FY 2011 Terminating MOUs/Demand	Revenue Yield	Interstate Weighted Rate Yield
D	E	F = D / E	G = F
\$ -	-	\$ -	\$ -
\$ -	-	\$ -	\$ -
\$ -	-	\$ -	\$ -
\$ -	-	\$ -	\$ -
		\$ -	\$ -
\$ -			

<b>Plan Impact</b>		
2014 Plan Yr 3 Rate	Revenue Price Out	Revenue Change
H = EO: IF C<G - (G - \$0007)/3 then C else G - (G - \$0007)/3; Tandem: Min(C,G)	I = B * H	J = I - A
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -

<b>Study Area 2</b>		
<b>Summary Study Area 2</b>		
		Plan Year 3 2014
Eligible ARC/CAF Recovery Revenue	X = Col J	\$ -
Eligible ARC/CAF Recovery Expense	Y = Exp * Revenue Ratio	\$ -
Net Non-CMRS Recip Comp Eligible Recovery (before Demand Factor and CALLS Factor applied)	Z * = X + Y	\$ -
	*Negative is reduction to Eligible Recovery	

**Inputs in Blue (Revenue and MOU Source: Internal Company ICC Non-CMRS Recip Comp study)**

Total Reciprocal Compensation Expense Dollars FY 2011 \$ -

**Inputs in Green (Revenue and MOU Source: ICC Access Reduction Form)**

Plan Year 3 - July 2, 2014	<b>Recip Comp</b>		
	FY 2011 Revenue	FY 2011 Terminating MOUs/Demand	Revenue Yield
	A	B	C = A / B
End Office Revenue	\$ -	-	\$ -
Tandem Switching Revenue	\$ -	-	\$ -
Common/Shared Transport Revenue	\$ -	-	\$ -
Special Arrangement Dedicated Transport	\$ -	-	\$ -

<b>Interstate</b>			
FY 2011 Terminating Revenue	FY 2011 Terminating MOUs/Demand	Revenue Yield	Interstate Weighted Rate Yield
D	E	F = D / E	G = F
\$ -	-	\$ -	\$ -
\$ -	-	\$ -	\$ -
\$ -	-	\$ -	\$ -
\$ -	-	\$ -	\$ -
		\$ -	\$ -
\$ -			

<b>Plan Impact</b>		
2014 Plan Yr 3 Rate	Revenue Price Out	Revenue Change
H = EO: IF C<G - (G - \$0007)/3 then C else G - (G - \$0007)/3; Tandem: Min(C,G)	I = B * H	J = I - A
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -
\$ -	\$ -	\$ -

<b>0</b>		
<b>Summary 0</b>		
		Plan Year 3 2014
Eligible ARC/CAF Recovery Revenue	X = Col J	\$ -
Eligible ARC/CAF Recovery Expense	Y = Exp * Revenue Ratio	\$ -
Net Non-CMRS Recip Comp Eligible Recovery (before Demand Factor and CALLS Factor applied)	Z * = X + Y	\$ -
	*Negative is reduction to Eligible Recovery	

Note: Copy the Study Area section down this worksheet for each Study Area in the Holding Company

Other Element		\$ - \$ -	\$ - \$ -
Total	\$ -	\$ -	\$ -

<b>Study Area 3</b>											
<b>Summary Study Area 3</b>											
Plan Year 3 2014											
Eligible ARC/CAF Recovery Revenue			X = Col J			\$ -					
Eligible ARC/CAF Recovery Expense			Y = Exp * Revenue Ratio			\$ -					
Net Non-CMRS Recip Comp Eligible Recovery (before Demand Factor and CALLS Factor applied)			Z * = X + Y			\$ -					
			*Negative is reduction to Eligible Recovery								
<p><b>Inputs in Blue (Revenue and MOU Source: Internal Company ICC Non-CMRS Recip Comp study)</b></p> Total Reciprocal Compensation Expense Dollars      FY 2011      \$ -											
<p><b>Inputs in Green (Revenue and MOU Source: ICC Access Reduction Form)</b></p>											
<b>Recip Comp</b>				<b>Interstate</b>				<b>Plan Impact</b>			
Plan Year 3 - July 2, 2014											
	FY 2011 Revenue	FY 2011 Terminating MOUs/Demand	Revenue Yield	FY 2011 Terminating Revenue	FY 2011 Terminating MOUs/Demand	Revenue Yield	Interstate Weighted Rate Yield	2014 Plan Yr 3 Rate	Revenue Price Out	Revenue Change	
	A	B	C = A / B	D	E	F = D / E	G = F	H = EO: IF C < G - (G - \$0007)/3 then C else G - (G - \$0007)/3; Tandem: Min(C,G)		I = B * H	J = I - A
End Office Revenue	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	-	-	-	-
Tandem Switching Revenue	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	-	-	-	-
Common/Shared Transport Revenue	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	-	-	-	-
Special Arrangement Dedicated Transport	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	-	-	-	-
Other Element											
Total	\$ -			\$ -				\$ -		-	-

<b>Study Area 4</b>											
<b>Summary Study Area 4</b>											
Plan Year 3 2014											
Eligible ARC/CAF Recovery Revenue			X = Col J			\$ -					
Eligible ARC/CAF Recovery Expense			Y = Exp * Revenue Ratio			\$ -					
Net Non-CMRS Recip Comp Eligible Recovery (before Demand Factor and CALLS Factor applied)			Z * = X + Y			\$ -					
			*Negative is reduction to Eligible Recovery								
<p><b>Inputs in Blue (Revenue and MOU Source: Internal Company ICC Non-CMRS Recip Comp study)</b></p> Total Reciprocal Compensation Expense Dollars      FY 2011      \$ -											
<p><b>Inputs in Green (Revenue and MOU Source: ICC Access Reduction Form)</b></p>											
<b>Recip Comp</b>				<b>Interstate</b>				<b>Plan Impact</b>			
Plan Year 3 - July 2, 2014											
	FY 2011 Revenue	FY 2011 Terminating MOUs/Demand	Revenue Yield	FY 2011 Terminating Revenue	FY 2011 Terminating MOUs/Demand	Revenue Yield	Interstate Weighted Rate Yield	2014 Plan Yr 3 Rate	Revenue Price Out	Revenue Change	
	A	B	C = A / B	D	E	F = D / E	G = F	H = EO: IF C < G - (G - \$0007)/3 then C else G - (G - \$0007)/3; Tandem: Min(C,G)		I = B * H	J = I - A
End Office Revenue	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	-	-	-	-
Tandem Switching Revenue	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	-	-	-	-

<b>0</b>	
<b>Summary 0</b>	
	Plan Year 3 2014
Eligible ARC/CAF Recovery Revenue	X = Col J \$ -
Eligible ARC/CAF Recovery Expense	Y = Exp * Revenue Ratio \$ -
Net Non-CMRS Recip Comp Eligible Recovery (before Demand Factor and CALLS Factor applied)	Z * = X + Y \$ -
	*Negative is reduction to Eligible Recovery

Note: Copy the Study Area section down this worksheet for each Study Area in the Holding Company

Common/Shared Transport Revenue	\$ -	-	\$ -	-	\$ -	-	\$ -	-	\$ -	-	\$ -	-
Special Arrangement Dedicated Transport	\$ -	-	\$ -	-	\$ -	-	\$ -	-	\$ -	-	\$ -	-
Other Element					\$ -		\$ -		\$ -		\$ -	
Total	\$ -				\$ -				\$ -		\$ -	

June 16, 2014  
 The FairPoint Operating Companies  
 2014 Annual Long Form Filing

RCCMRSTRP-2

Summary The FairPoint Operating Companies

<b>Total Change in Revenue</b>
-

<b>Total Change in Expense</b>
-

<b>Total Eligible ARC/CAF Recovery</b>
\$ 1,265,336

IntraMTA Reciprocal Compensation Revenues

	All non-transit, intraMTA usage based rate elements		
	FY 2011 Revenue	Proposed Revenue	Change in Revenue
	A	B	C = B-A
105111			
125113			
145115			
100004			
103313			
100025			
143331			
<b>Total</b>		-	

All non-transit, intraMTA usage based rate elements		
FY 2011 Expense	Proposed Expense	Change in Expense
D	E	F = E - D
	-	-

Eligible ARC/CAF Recovery
Net Change *
G = F - C
330,061
320,763
244,958
23,630
214,152
91,919
39,853
<b>1,265,336</b>

\*Negative is reduction to Eligible Recovery