

June 11, 2015

Patricia Van Gerpen  
Executive Director  
Public Utilities Commission  
500 E. Capital Ave.  
Pierre, SD 57501-5070

RE: Annual Reporting Requirements for High-Cost Recipients Pursuant to 47 C.F.R. §51.917 (d)(vii),(e),(f) and 47 C.F.R. §54.304 (d)(1)

The Federal Communications Commission's (FCC) November 18, 2011 USF/ICC Transformation Order, FCC 11-161 (WC Docket No. 10-90) requires carriers seeking recovery through the federal mechanisms established in the Order to make certain certifications to the FCC and to state commissions regarding their eligibility for, and their compliance with the rules applicable to such recovery.

Specifically, 47 C.F.R. §51.917(d)(vii), (e), (f) requires Rate of Return Carriers to certify annually to the FCC and to the relevant state commissions that the carrier is not seeking duplicative recovery in the state jurisdiction of any Eligible Recovery subject to the recovery mechanism. In compliance with that requirement, **RC Technologies** hereby states that it is not seeking duplicative recovery in the state jurisdiction for any Eligible Recovery, and as required by 47 C.F.R. §51.917(e)&(f) that has complied with all eligibility requirements and is eligible to receive the projected support requested. Included is a copy of the Officer Certifications filed with the FCC as part of the National Exchange Carrier Association (NECA) compliance filing.

The FCC's November 18, 2011 USF/ICC Transformation Order, FCC 11-161 (WC Docket No. 10-90) also requires rate of return carriers seeking CAF/ICC support to file data establishing the amount of the rate of return carrier's eligible CAF/ICC funding per 47 C.F.R. §54.304 (d) (1). Included in this filing is the projected Access Recovery Support and Connect America Fund Support as filed with the FCC under this Order. Included in this filing is the Tariff Review Plan (TRP) data governing the local switched access rates and Local Rate Floor Data.

We are submitting an electronic confidential and redacted copy of this filing.

Should you have any questions regarding this filing, please contact me via electronic mail at [Eric.Votaw@mossadams.com](mailto:Eric.Votaw@mossadams.com) or by telephone at 209-955-6116.

Sincerely,



Eric Votaw, Senior Manager for  
Moss Adams LLP

Enclosures



2015 CAF ICC Data Collection

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**Study Area: RC TECHNOLOGIES (ID: 391674)**  
**Holding Company: ROBERTS COUNTY TEL. COOP. ASSN. (ID: 200001674)**  
**Intrastate Revenues (FCC TRP exhibit)**

**Option 1: View TRP Output in Excel**  
**Option 2: Download TRP Data in Excel**

**Intrastate Revenues**

Test Year 2015-2016 Expected Maximum Intrastate Revenue: **\$0.00**

Col D -- Rate Element Description	Col E -- Unit of Demand	Col F -- 7/1/2015 Interstate Rate	Col G -- Test Year 2014-2015 Current Intrastate Rate	Col H -- 7/1/2015 Proposed Intrastate Rate	Col I -- FY 2011 Intrastate Units: Terminating for Non-Dedicated or Originating and Terminating for Dedicated	Col J -- H*I Intrastate Price-out with 7/1/2015 proposed intrastate rate and FY2011 Demand	Col K -- FY 2014 Intrastate Units: Terminating for Non-Dedicated and total for Dedicated Elements	Col L -- Test Year 2015-2016 Forecasted Intrastate Units	Col M -- [(L/K)^ (12/21)-1] *100 Intrastate Units Growth Rate %	Col N -- H*L TY 2015-16 Forecasted Intrastate Revenue
Terminating End Office Access Service	MOU									
Terminating End Office, Premium, per access minute										
Terminating End Office Access Service	MOU									
Terminating End Office, Non-Premium, per access minute										
Entrance Facility, Per Termination Voice Grade Two Wire	Termination									
Entrance Facility, Per Termination Voice Grade Four Wire	Termination									
Entrance Facility, Per Termination High Capacity DS1	Termination									
Entrance Facility, Per Termination High Capacity DS3	Termination									
Entrance Facility, Per Termination Synchronous Optical Channel OC3	Termination									
Entrance Facility, Per Termination Synchronous Optical Channel OC12	Termination									
Entrance Facility, Per Termination ESALT 2 Mbps	Circuit									
Entrance Facility, Per Termination ESALT 10 Mbps	Circuit									
Entrance Facility,										

Per Termination ESALT 50 Mbps	Circuit	[REDACTED]
Direct Trunked Transport Facility/ Mile Voice Grade - Two Wire & Four Wire	Mile	
Direct Trunked Transport Facility/ Mile High Capacity DS1	Mile	
Direct Trunked Transport Facility/ Mile High Capacity DS3	Mile	
Direct Trunked Transport Facility/ Mile Synchronous Optical Channel OC3	Mile	
Direct Trunked Transport Facility/ Mile Synchronous Optical Channel OC12	Mile	
Direct Trunked Transport Facility/ Mile ESALT 2 Mbps DTF-E1	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 2 Mbps DTF-E2	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 2 Mbps DTF-E3	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 2 Mbps DTF-E4	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 10 Mbps DTF-E1	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 10 Mbps DTF-E2	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 10 Mbps DTF-E3	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 10 Mbps DTF-E4	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 50 Mbps DTF-E1	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 50 Mbps DTF-E2	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 50 Mbps DTF-E3	Circuit Miles	
Direct Trunked Transport Facility/ Mile ESALT 50 Mbps DTF-E4	Circuit Miles	
Direct Trunked Transport Facility/Termination Voice Grade - Two	Termination	

Wire & Four Wire Direct Trunked Transport Facility/Termination High Capacity DS1	Termination	[REDACTED]
Wire & Four Wire Direct Trunked Transport Facility/Termination High Capacity DS3	Termination	
Wire & Four Wire Direct Trunked Transport Facility/Termination Synchronous Optical Channel OC3	Termination	
Wire & Four Wire Direct Trunked Transport Facility/Termination Synchronous Optical Channel OC12	Termination	
Wire & Four Wire Direct Trunked Transport Facility/Termination ESALT 2 Mbps	Circuit terms	
Wire & Four Wire Direct Trunked Transport Facility/Termination ESALT 10 Mbps	Circuit terms	
Wire & Four Wire Direct Trunked Transport Facility/Termination ESALT 50 Mbps	Circuit terms	
Wire & Four Wire Multiplexing, Per Arrangement DS3 to DS1	Termination	
Wire & Four Wire Multiplexing, Per Arrangement DS1 to Voice	Termination	
Wire & Four Wire Customer Node Per Node OC3 155.52 Mbps	Port	
Wire & Four Wire Customer Node Per Node OC12 622.08 Mbps	Port	
Wire & Four Wire Customer Premises Port, Per Port OC3 155.52 Mbps	Port	
Wire & Four Wire Customer Premises Port, Per Port STS-1 51.84 Mbps	Port	
Wire & Four Wire Customer Premises Port, Per Port DS3 44.736 Mbps	Port	
Wire & Four Wire Customer Premises Port, Per Port DS1 1.544 Mbps	Port	
Wire & Four Wire Add/Drop Multiplexing Central Office Port, Per Port DS1 1.544 Mbps	Port	
Wire & Four Wire Add/Drop Multiplexing Central Office Port, Per Port OC3 155.52 Mbps	Port	
Wire & Four Wire Add/Drop Multiplexing Central Office Port, Per Port DS3 44.736 Mbps	Port	
Wire & Four Wire Network Blocking, Per Blocked Call Network Blocking, Per Blocked Call, Applies to FGD only	Call	

ESALT Real Time CoS/QoS, Per ESALT DTF-E1 Facility ESALT 2 Mbps	Facility	
ESALT Real Time CoS/QoS, Per ESALT DTF-E1 Facility ESALT 10 Mbps	Facility	
ESALT Real Time CoS/QoS, Per ESALT DTF-E1 Facility ESALT 50 Mbps	Facility	
ESALT Entrance Facility Protection, Per ESALT Entrance Facility ESALT 2 Mbps	Circuit	
ESALT Entrance Facility Protection, Per ESALT Entrance Facility ESALT 10 Mbps	Circuit	
ESALT Entrance Facility Protection, Per ESALT Entrance Facility ESALT 50 Mbps	Circuit	
Common Channel Signaling Network Connection Signaling Mileage Facility, Per Mile	Mile	
Common Channel Signaling Network Connection Signaling Mileage Termination, Per Termination	Termination	
Common Channel Signaling Network Connection Signaling Entrance Facility, Per Facility	Facility	
Common Channel Signaling Network Connection STP Port, Per Port	Port	
Terminating Tandem Switched Transport Terminating Tandem Switched Transport Facility	Minutes / Mile	
Terminating Tandem Switched Transport Terminating Tandem Switched Termination	Minutes	
Terminating Tandem Switched Transport Terminating Tandem Switching	Minutes	
Nonrecurring Charges Voice Grade Two Wire	Facility	
Nonrecurring Charges Voice Grade Four Wire	Facility	
Nonrecurring Charges High Capacity DS1	Facility	
Nonrecurring Charges High	Facility	

Capacity DS3 Nonrecurring Charges Synchronous Optical Channel OC3	Facility	[REDACTED]
Nonrecurring Charges Synchronous Optical Channel OC12	Facility	
Nonrecurring Charges Interim NXX Translation, Per Order	Order	
Nonrecurring Charges FGC and FGD Conversion of Multifrequency Address Signaling to SS7 Signaling or SS7 Signaling to Multifrequency Address Signaling, per 24 trunks converted or fraction thereof on a per order basis	Order	
Nonrecurring Charges Trunk Activation, per 24 trunks activated or fraction thereof on a per order basis	Order	
Nonrecurring Charges Flexible Automatic Number Identification (Flex ANI), per End Office, per CIC	End Office	
Nonrecurring Charges ESALT 2 Mbps	Facility	
Nonrecurring Charges ESALT 10 Mbps	Facility	
Nonrecurring Charges ESALT 50 Mbps	Facility	
Nonrecurring Charges ESALT Direct Trunked Termination, per ESALT Direct Trunked Termination installed	Order	
Nonrecurring Charges ESALT Entrance Facility Protection, per ESALT Entrance Facility	Facility	



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**Study Area: RC TECHNOLOGIES (ID: 391674)**

### Study Area USAC Reports

[ [View Printer-friendly report](#) ]

2015 USAC Data Report

#### CONNECT AMERICA FUND

Data to be Provided to USAC/FCC in June 2015 for CAF ICC Purposes

**Current Settlement Type: Cost**

Test Period 7/1/15-6/30/16 Post True-up (Filing) View	
Rate-of-Return (ROR) Carrier Revenue Requirement	
1	2011 Interstate Switched Access Revenue Requirement
2	FY 2011 Intrastate Terminating Switched Access Revenues
3	FY 2011 Net Reciprocal Compensation Revenues
4	2011 ROR Carrier Base Period Revenue (Line 1 + Line 2 + Line 3)
5	ROR Carrier Baseline Adjustment Factor (0.95 x 0.95 x 0.95 x 0.95)
6	ROR Carrier Revenue Requirement (Line 4 x Line 5)
7	Pool Administration Expenses
8	Total ROR Carrier Revenue Requirement (Line 6 + Line 7)
Revenues from Reformed Inter-carrier Compensation (ICC) Rates	
9	Interstate Switched Access Revenues
10	Interstate Allocated Switched Access Revenues#
11	Transitional Intrastate Access Service Revenues
12	Net Transitional Reciprocal Compensation Revenues
13	Total ICC Revenue (Line 10 + Line 11 + Line 12)
Eligible Recovery	
14	TRS Increment
15	Regulatory Fees Increment
16	NANPA Increment
17	Interstate Local Switching Support for Price Cap Affiliates
18	Adjustment for Double Recovery or Corrections
19	Test Period 13/14 Trueup - Net Impact on Total Eligible Recovery
20	Eligible Recovery (Line 8 - Line 13) + (Line 14 + Line 15 + Line 16 + Line 18 + Line 19) - (Line 17)
Revenues from Access Recovery Charges (ARC)	
21	Residential ARC Revenues
22	Single Line Business ARC Revenues
23	Multi-Line Business ARC Revenues
24	Total ARC Revenues (Line 21 + Line 22 + Line 23)
Connect America Fund (CAF) ICC Support**	
25	<b>Connect America Fund (CAF) ICC Support (Line 20 - Line 24)</b>

**NOTES:**

#Per FCC Designation Order, calculated as (Sum of Line 9 for all TS pool participants) \* (Line 1/ Sum of Line 1 for all TS pool participants)

\*\*NECA estimate provided for informational purposes only - actual to be calculated by USAC.

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**Study Area: RC TECHNOLOGIES (ID: 391674)**

**Access Recovery Charges**

Recalculate ARC Rates & CAF Support revenues

[Test Period 2015-2016 Pre-True-up View](#) [Test Period 2015-16 Post-True-Up \(Filing\) View](#)

**Test Period 2015-2016 Post True-Up (Filing) View**

Exchange/Zone Name	Residential Lines excluding Lifelines	Residential ARC	Residential ARC Revenue	SLB Lines	SLB ARC	SLB ARC Revenue	MLB Lines	MLB ARC	MLB ARC Revenue	Total ARC Revenue
Claire City			\$0							
N New Effington			\$0							
N Veblen			\$0							
New Effington			\$0							
Peever			\$0							
Summit			\$0							
Velben			\$0							
Wilmot			\$0							
<b>Study Area Summary</b>			\$0		\$0	\$0		\$0	\$0	\$0





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#### Study Area: RC TECHNOLOGIES (ID: 391674)

#### Study Area - Exchange Level Residential Lines and Local Rates for ARC Calculation

[ [Upload Residential Lines & Rates](#) ]

[ [Download NECA template](#) ]

[Exchange Level Residential Lines & Rates](#) [Residential Lines & Rates Summary](#) [Study Area Test Period Lines](#)

#### Test Period 2015/2016

Study Area Lines for Test Period 2015/2016 - (July 1, 2015 - June 30, 2016)

Study Area ID	Test Year 2015-16 Residential Lines Excluding Life Lines	Test Year 2015-16 Single Line Business Lines	Test Year 2015-16 Multi-Line Business Lines
391674			

Data previously submitted on 4/1/2015 5:02:00 PM (Eastern Time)

Data submitted by Choua Her

[Records response entered/updated on the above part of the screen]

TO BE COMPLETED BY THE REPORTING CARRIER.

**Certification of Officer as to the Accuracy of the CAF ICC Data Reported**

I certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the actual data reported; and, to the best of my knowledge, the information reported on this form is accurate.

Name of Reporting Carrier: **RC TECHNOLOGIES**

Signature of Authorized Officer: **Scott Bostrom**

Digitally signed by Scott Bostrom DN:cn=Scott Bostrom,email=sbostrom@tnics.com,O=rc technologies,l=New Effington SD 57255-0197, Date:5/20/2015

Date: **5/20/2015**

Printed name of Authorized Officer: **Scott Bostrom**

Title or position of Authorized Officer: **General Manager**

Telephone number of Authorized Officer: **605-637-5211**

Study Area Code of Reporting Carrier

**391674**

Filing Due Date for this form  
(mm/dd/yyyy)

**6/16/2015**

Persons willfully making false statements on this form can be punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.

**RATE FLOOR DATA COLLECTION - OMB Control Number 3060-0986**

**Block 1 - Contact Information**

ROW #	DATA ELEMENT	FORMAT OF REQUESTED DATA	RESPONSE
1	Carrier Study Area Code	6 numeric digits	391674
2	Carrier Study Area Name	alpha characters	RC TECHNOLOGIES
3	Service Provider Identification Number	9 numeric digits	143002243
4	<b>Residential Local Service Charge Effective Date</b>	mm/dd/yy	07/01/15
5	Contact Name	alpha characters	Bostrom, Scott
6	Contact Telephone Number (include area code)	9 numeric digits	605-637-5211
7	Sheet Number	numeric digit(s)	
8	Total Number of Sheets	numeric digit(s)	

**Block 2- Residential Local Service Rates, Fees, and Line Counts**

	Column 1 Residential Local Service Charge	Column 2 State Subscriber Line Charge	Column 3 State Universal Service Fee	Column 4 Mandatory Extended Area Service Charge	Column 5 Loops	Column 6 Exchange Name/ Zone Name	Column 7 Class Of Service
9						New Effington	residential
10						New Effington	lifeline
11						Claire City	residential
12						Claire City	lifeline
13						Peever	residential
14						Peever	lifeline
15						Summit	residential
16						Summit	lifeline
17						Veblen	residential
18						Veblen	lifeline
19						Wilmot	residential
20						Wilmot	lifeline

Rate Floor Template

**Certification of Officer as to the Accuracy of the Data Reported for the Rate Floor Data**

I certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the actual rate floor data reported ; and, to the best of my knowledge, the information reported on this form is accurate.

Name of Reporting Carrier **RC Technologies**

Signature of authorized officer *Robin Thoreson*

Date **06/11/15**

Printed name of authorized officer **Robin Thoreson**

Title or position of authorized officer **Accounting Manager**

Telephone number of authorized officer: **(605) 637-5211** ext.

Study Area Code of Reporting Carrier **391674**

Filing Due Date for this form  
(mm/dd/yyyy)

**07/01/2015**

Rate Floor Data

TO BE COMPLETED BY THE REPORTING CARRIER, IF AN AGENT IS FILING RATE FLOOR DATA ON THE CARRIER'S BEHALF:

<p><b>Certification of Officer to Authorize an Agent to File Rate Floor Data on Behalf of Reporting Carrier</b></p> <p>I certify that <u>National Exchange Carrier Association (NECA)</u> is authorized to submit the information reported on behalf of the reporting carrier. I also certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the actual rate floor data provided to the authorized agent; and, to the best of my knowledge, the actual rate floor data provided to the authorized agent is accurate.</p> <p>I certify that I am authorized to submit the information reported on this form on behalf of the reporting carrier; that I have provided the information reported herein based on data provided by the reporting carrier; and to the best of my knowledge the information reported herein is accurate.</p>			
Name of Authorized Agent <u>National Exchange Carrier Association (NECA)</u>			
Name of Reporting Carrier <u>RC Technologies</u>			
Signature of authorized officer <u>Robin Thoreson</u>			Date <u>06/11/15</u>
Printed name of authorized officer <u>Robin Thoreson</u>			
Title or position of authorized officer <u>Accounting Manager</u>			
Telephone number of authorized officer: <u>(605) 637-5211</u> ext.			
Study Area Code of Reporting Carrier	<u>391674</u>	Filing Due Date for this form (mm/dd/yyyy)	<u>07/01/2015</u>