

BEFORE THE PUBLIC SERVICE COMMISSION OF UTAH

<p>IN THE MATTER OF UBTA-UBET COMMUNICATIONS, INC.'S (DBA STRATA NETWORKS) APPLICATION FOR UTAH UNVERSAL SERVICE FUND SUPPORT</p>	<p>DOCKET NO. 15-053-01</p> <p>STRATA Exhibit 2R</p> <p>REDACTED VERSION</p>
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REBUTTAL TESTIMONY OF KARL SEARLE

November 3, 2015

1 **Q. What is your name?**

2 A. My name is Karl Searle

3 **Q. By whom are you employed and in what capacity?**

4 A. I am employed by UBTA-UBET Communications, Inc. dba STRATA Networks
5 (STRATA) as its Chief Financial Officer.

6 **Q. Have you previously provided direct testimony in this matter?**

7 A. Yes. I filed direct testimony with STRATA's application in this case on April 6, 2015.

8 **Q. What is the purpose of your rebuttal testimony?**

9 A. The purpose of my rebuttal testimony is to rebut the testimony filed in this proceeding
10 by Bion Ostrander for the Office of Consumer Services (OCS). The testimony filed by
11 the OCS proposes adjustments to STRATA's application that are irrelevant and appear
12 to be based on witnesses' personal preferences rather than on law, rule, or regulation. I
13 identify errors in the testimony. I also rebut the testimony of Shauna Benvegna-Springer
14 and Paul Hicken appearing for the Division of Public Utilities and correct their errors
15 and misperceptions.

16 **REBUTTAL OF THE OFFICE OF CONSUMER SERVICES**

17 **Q. Have you reviewed the testimony of the OCS?**

18 A. Yes.

19 **Q. Please identify the exhibits to your testimony.**

20 A. Exhibit – Searle Rebuttal Exhibits to Direct Testimony.
21 Worksheets included:

22	STRATA Exhibit 2R.1	S-8 - Summary of Operations and Taxes from
23		Part 36
24	STRATA Exhibit 2R.2	Rebuttal Summary DPU 3 -Summarizes
25		amounts accepted from proposed adjustments.
26		
27	STRATA Exhibit 2R.3	Rebuttal DPU 3.6 - Summarizes proposed DPU
28		3.6, correctly calculates accepted adjustment.
29	STRATA Exhibit 2R.4	Rebuttal DPU 3.7 - Summarizes proposed DPU
30		3.7, correctly calculates accepted adjustment.
31	STRATA Exhibit 2R.5	Rebuttal DPU 3.8 - Summarizes proposed DPU
32		3.8, correctly calculates accepted adjustment.
33	STRATA Exhibit 2R.6	Rebuttal DPU 3.9 - Summarizes proposed DPU
34		3.9, correctly calculates accepted adjustment.
35	STRATA Exhibit 2R.10	2014 cost study part 69 summary

36 **Q. After reviewing the OCS’s testimony, are there corrections of which the**
37 **Commission should be aware?**

38 A. Yes, there are several issues that should be clarified and corrected in the OCS’s
39 testimony.

40 **Q. What is your first point of correction?**

41 A. At lines 76 thru 82, Mr. Ostrander states:

42 The OCS adjustments currently produce a revenue requirement surplus (also
43 called excess earnings/profits) of []. Strata’s excess earnings eliminate
44 the need for additional UUSF of [], and will reduce existing UUSF by this
45 same amount to result in total UUSF due to Strata of [] (existing UUSF of []
46 of excess earnings = [] total UUSF due to Strata).

47
48 This testimony is wrong. [] - [] equals [] not []. Mr.

49 Ostrander states that the amount due from the UUSF to STRATA is both [] and

50 []. I have no idea where the [] comes from.

51 **Q. Do you have concern about facts of your case being confused with facts from the**
52 **Carbon/Emery proceeding?**

53 A. Yes.

54 Q. What specific concerns do you have?

55 A. 1. In Data Request OCS – 2.18(c) the OCS asked STRATA to reconcile certain
56 amounts to the amounts shown on the books of Emery Telcom. The OCS made
57 accusations, presumptions, and conclusions based on a different case.

58 2. In their direct testimony, the OCS included exhibits from the Carbon/Emery and
59 Emery cases, some of which were confidential.

60 It appears that the OCS has approached the STRATA case with the assumption that the
61 facts of each proceeding are the same. With that assumption identical questions and
62 requests have been asked. When STRATA did not have the same supporting documents
63 as those provided in the other case, the OCS has accused STRATA of not providing
64 requested information. The OCS makes the accusation with no knowledge of
65 STRATA's operations or processes.

66 **Q. What issues or concerns do you have related to the data requests put forth by the**
67 **OCS?**

68 A. The OCS data requests asked for information in specific formats and expected STRATA
69 to provide the information requested. STRATA provided the requested information
70 when available from existing documents. Over the course of this proceeding, the OCS

71 has expressed expectations that STRATA create documents in formats desired by the
72 OCS and then reconcile those created documents to other existing or created documents.

73 Our concern is that the OCS accuses STRATA of withholding or not providing
74 important information as requested. STRATA rejects the OCS comments. STRATA
75 has provided available information as requested.

76 **Q. Do you agree with Mr. Ostrander’s description of services provided by STRATA
77 and its affiliates on line 127 of his testimony?**

78 A. No. STRATA’s response to DPU Data Request 1.3 clearly explains STRATA’s
79 organizational structure. Mr. Ostrander refers to STRATA consisting of three regulated
80 LECs and three non-regulated affiliates. This description comes directly from the
81 Carbon/Emery USF case. This is not a correct description of STRATA.

82 STRATA is a single incumbent local exchange company (ILEC).

83 **Q. Are there are issues with the way Mr. Ostrander describes and treats the services
84 of STRATA and its affiliates?**

85 A. Yes. At line 128 and 129, the witness states, “three non-regulated affiliates”. STRATA
86 has five non-regulated affiliates. The five affiliates listed at lines 137 thru 154 are non-
87 regulated affiliates of STRATA.

88 In Line 132 – 135, he states that STRATA provides DSL/fiber wholesale services. This
89 is not true. The OCS continues to characterize inaccurately STRATA’s Digital
90 Subscriber Line Service provided under Tariff as a “wholesale service”. In response to
91 the many compound and unclear questions from the OCS, STRATA explained that the

92 use of the term wholesale is STRATA's internal way of referring to specific revenues.
93 The term is used when referring to the revenues billed under tariff to Internet Service
94 Providers to distinguish them from retail revenues an Internet Service Provider bills its
95 customers. In response to OCS Data Requests 3.4 and 3.8 STRATA makes it clear that
96 it does not provide a wholesale DSL service. The service is Digital Subscriber Line
97 Service pursuant to interstate tariff.

98 In addition, the characterization that STRATA provides fiber wholesale services is
99 without basis. STRATA does not provide fiber wholesale services.

100 In lines 138 -141, Mr. Ostrander states that UBTANet provides retail internet and
101 broadband services via fiber and DSL/copper facilities. His description is not accurate.
102 He implies UBTANet owns or has some control over the facilities. That is not true and
103 STRATA has made that amply clear in responses to OCS Data Requests 3.2, 3.3, 3.4,
104 3.5, 3.9, and 3.10.

105 UBTANet provides retail Internet and broadband services to customers primarily via
106 Digital Subscriber Line Service. In addition, the ISP utilizes services purchased from,
107 [] for connection to the
108 Internet Hub.

109 **Q. Did STRATA withhold information to prevent the OCS from quantifying certain**
110 **potentially significant adjustments?**

111 A. No and I offer the following observations:

112 1. At line 178 Mr. Ostrander claims STRATA did not provide adequate supporting
113 documentation. STRATA did provide the documentation it had regarding the Cost

114 Allocation Manual (CAM). Mr. Ostrander had access to all invoices and entries
115 during the four days he was in STRATA's office. It does not appear that he
116 attempted to make his own calculation to verify any CAM allocations while he was
117 there. STRATA has made it clear in its responses that it complies with the rules
118 governing cost allocation. Because he received a document prepared by
119 Carbon/Emery proceeding does not mean STRATA has the same document. Mr.
120 Ostrander discounts the many hours STRATA spent explaining affiliate transactions.
121 STRATA spent hours on the phone, in our office, and in preparing data. Mr.
122 Ostrander really needed to return to our office to understand the transactions and to
123 drill down through the nearly 100,000 lines of summary data and then down to the
124 many thousands of additional lines of data. The information STRATA provided Mr.
125 Ostrander is the same data STRATA provided to other parties in this proceeding. It
126 may not have been in Mr. Ostrander's preferred format, but it was not inadequate.

127 2. STRATA provided all documentation necessary to support the application. When Mr.
128 Ostrander refers to "issues that significantly impact revenue requirements" in his
129 testimony he must be referring to the hypothetical questions OCS presented. The
130 application is based on a historical test year, not a future or hypothetical year. See
131 OCS 3-2(a), OCS 3-2(b), OCS 3-3(a), OCS 3-3(b) and OCS 3-4(c).
132 STRATA had difficulty answering many questions the OCS asked because the
133 question was unclear. For example; OCS 3-1(c) states: "Explain when Strata and its
134 affiliates each began providing DSL and cable and fiber internet service in each
135 exchange (by technology) and explain the current status of these services and related
136 construction/build-out." First of all it is unclear what the question is. STRATA was

137 not able to respond to “explain the current status of these services and related
138 construction/build-out” because it was not clear and the OCS did not attempt to clarify
139 it for us.

140
141 When the OCS asks a question, and then within the question presents information to
142 which they provide no source, STRATA cannot respond adequately. See OCS 2-
143 25(a), OCS 2-25(d), OCS 2-26(a). In these questions the OCS accuses STRATA of
144 first having a Corporate Expense Limit, second having the second largest Corporate
145 Expense Limit in the state, and third, assumes we have supporting documentation.
146 After exhausting several resources I was able to determine where the OCS obtained
147 the data. Thereafter I had to educate the OCS what the number really represented and
148 provide the calculation for what OCS characterized as the Corporate Expense Limit.
149 The data presented in OCS 2-25(a) is a High Loop Cost number not an Expense
150 Limit. If the OCS had shared the source and actual information, the issue could have
151 been resolved easily.

152
153 OCS 3-5(c) the OCS states: “Address the following to explain why the Company
154 records “retail” DSL/internet assets on the books of its affiliates and not on the books
155 of the regulated telephone company Strata: Explain if the Company believes they have
156 the discretion to record “retail” DSL/internet assets on the books of Strata if they
157 wanted to record these assets in that manner.” STRATA had already stated that it
158 complies with the appropriate accounting rules and had trouble determining what the
159 OCS was asking.

160

161 3. STRATA's responsibility is to provide documentation if such documentation is
162 available. When the OCS requested documents that did not exist, STRATA
163 responded: "STRATA has no documents responsive to this request."

164 Mr. Ostrander complains of having to "glean" information. This was not my
165 experience. The OCS asked many follow-up and clarifying questions that made it
166 reasonable for STRATA to believe that if there were further questions, the OCS
167 would ask. The OCS asked more than 250 questions in five sets of data requests and
168 56 follow up questions. STRATA had to glean through the questions for hours to
169 understand what the OCS was asking. Mr. Ostrander's (corrected) exhibits submitted
170 with his testimony are difficult to follow and understand, but STRATA is working to
171 verify the calculations.

172

173 4. To our knowledge there is only one document Mr. Ostrander awaits and that
174 document has not been finalized.

175

176 5. STRATA has demonstrated compliance with Section 254(k) of the Federal
177 Telecommunications Act of 1996 and Utah Code Title 54 Public Utilities Law,
178 Section 6 Prohibition on Subsidization of Telecommunications Services ("Utah
179 Code 54-8b-6").

180

181 At line 171, Mr. Ostrander states: "In my opinion, Strata should not be rewarded for not
182 providing key information..." Mr. Ostrander's testimony should be given little or no
183 weight. It seems like he has a result in mind and then provides testimony to reach that

184 result, including confidential information from Carbon/Emery. He introduces
185 hypothetical examples that have no grounding in fact. Furthermore, his testimony is full
186 of contradictions. For example, his position in BCO-4 to disallow a known and
187 measureable expense for assets put in service during the first three months of 2015
188 contradicts his position in BCO-7 to include an asset as non-regulated because after
189 STRATA filed its application in this case, it started construction of a building on that
190 property. The building is not yet finished, but it will be before this case ends and only
191 50% of it will be used for non-regulated activities.

192 **Q. Now, turning to a different topic, do you agree with the OCS's adjustment to**
193 **remove a portion of "intrastate internet related common costs from the regulated**
194 **operations?**

195 A. Because the OCS states they will not pursue this issue it should not be included in the
196 testimony. Footnote 10 states, "In the Emery proceeding in Docket No. 15-042-01, all
197 parties agreed to withdraw their testimony..." If it is withdrawn why is the issue
198 addressed in our proceeding? The OCS is pointing out it has a position regarding
199 regulatory oversight that they will pursue, outside the current proceeding. Another
200 perfect example of approaching the regulatory process with an agenda and desired
201 outcomes with no regard to the existing regulatory agencies, federal and state, that have
202 statutory duty for that oversight.

203 **Q. Has the OCS correctly calculated any of its proposed expense adjustments?**

204 A. No. The OCS has failed to recognize that any expense adjustment can only be for the
205 amount included as an intrastate cost in the USF application. Recommending an

206 adjustment for an amount greater than the intrastate portion results in an attempt by the
207 OCS to remove allowed costs from the interstate jurisdiction. Taking federal costs
208 without identifying and removing the associated federal revenues results in the OCS
209 attempting to use federal revenues to cover state costs.

210 STRATA recommends that any expense adjustment be limited to the Intrastate portion
211 only, and that amount be taken from the 2013 Part 36 Summary of Operating Expense
212 and Tax schedule, line 21. The sum of the Intrastate percentages from line 21 of that
213 schedule is []. That summary is attached as STRATA Exhibit 2R.1 - Searle
214 Rebuttal Exhibits to Benvegna-Springer 3.0, Worksheet S-8.

215 **Q. Do you agree with the OCS's proposed adjustment BCO-1: Remove Luxury**
216 **Entertainment Expenses?**

217 A. No. The Division addressed the issue of Jazz tickets in DPU 3.9 of Shauna Benvegna-
218 Springer's testimony. STRATA has responded to that testimony and adjustment.

219 STRATA recommends that none of the adjustments Mr. Ostrander made related to the
220 Jazz tickets or STRATA's use of credit cards be made. Any adjustment related to the
221 Jazz tickets should dealt with using DPU 3.9.

222 Mr. Ostrander does not understand STRATA's internal control procedures and his
223 allegations are false. Officers of STRATA are not exempt from the internal control
224 procedures. In footnote 13 of his testimony Mr. Ostrander said: "At the minimum, only
225 a very few number of officers or employees should be authorized to make these types of
226 purchases with their credit cards." The truth is that Bruce Todd, STRATA's CEO and
227 general manager, is the only person with a company credit card and credit limit
228 sufficient to make these purchases.

229 **Q. Do you agree with Adjustment BCO-2: Remove Thank you payroll.**

230 A. No. This issue was addressed by Shauna Benvegna-Springer of the Division in DPU 3.3.
231 Having access to the same data, the Division was able to use actual dollar amounts, not
232 an estimate like Mr. Ostrander. STRATA has responded to that recommended
233 adjustment and sees no benefit in spending time responding to this recommendation
234 since Mr. Ostrander admitted he used an estimate.

235 **Q. Do you agree with Adjustment BCO-3: Remove Projected payroll increase?**

236 A. No. Estimates are supposed to be reasonable. The estimate made in the application by
237 STRATA is reasonable. The Division dealt with this matter in DPU 3.2 and STRATA
238 recommends any adjustment for the projected known and measurable payroll be dealt
239 with through DPU 3.2. STRATA made a good faith estimate. Mr. Ostrander suggests
240 many elements necessary to make an estimate. They include: employee turnover,
241 change in ratio of regular hours versus overtime hours, change in hours assigned to
242 regulated versus non-regulated, changes in amounts expensed versus capitalized, and
243 change in allocated labor. STRATA actually addressed these elements in making its
244 estimate. STRATA did not selectively include only one component. STRATA utilized
245 its experience and understanding of compensation with benefits at STRATA. We believe
246 our estimate is correct. STRATA recommends using DPU 3.2, rather than this BCO-3.

247 **Q. Do you agree adjustment BCO-4: Depreciation known and measureable?**

248 A. No. Not only do I disagree, I am stunned by the conclusion Mr. Ostrander reaches. It is
249 completely unreasonable. STRATA understands the intent of including known and
250 measureable adjustments in the application for Utah Universal Service Funds is to

251 reflect conditions STRATA will face at the end of the case. That will eliminate the
252 necessity to apply for additional USF funding shortly after this case ends.

253 The Depreciation Expense included as known and measureable was calculated on the
254 assets placed in service from January 1st thru March 31st of 2015. While some of these
255 costs may have been in TPUC at 12-31-2014, not all costs were in the TPUC.

256 At lines 544 thru 547, Mr. Ostrander states: “It is not reasonable for Strata to treat 2014
257 TPUC as 2015 TPIS so it can then increase its costs in this proceeding by calculating
258 depreciation expense on these amounts. This adjustment should be rejected.”

259 Mr. Ostrander’s recommendation is nonsense. The process of applying for funds from
260 the Utah USF allows for adjustments based on known and measurable changes. This is
261 a known and measureable expense that has been allowed.

262 **Q Do you agree with BCO-5 Depreciation Expense on Fully Depreciated Assets?**

263 A. No. Notwithstanding the explanation below, this adjustment must be rejected because
264 Mr. Ostrander has no basis for the assumptions he makes in this calculation.

265 Mr. Ostrander desires to make an estimate where he gets to “selectively include a single
266 component of depreciation that would cause depreciation to decrease”. He wants to
267 introduce a “single-issue” accounting policy to effect the outcome to his desired
268 position.

269 In what Mr. Ostrander refers to as Category 1, in OCS Exhibit 1D2-15-053-01
270 worksheet 1D-2, Sch. 1-8 he identifies assets that might become fully depreciated by 12-
271 31-2015 or one year later, meaning 12-31-2016. This is according to the heading in cell

272 D7 thru D9. Then it becomes very confusing. At line 578 of his testimony, he states,
273 “these assets will be fully depreciated by December 31, 2015. We are not able to
274 “glean” from the testimony and the exhibit what is to be adjusted. He fails to identify
275 the source of his information and he fails to provide the calculation formula for cells
276 E11 thru E30 and E31 thru E33.

277 There is no explanation as to why the OCS can propose a depreciation adjustment of
278 \$1,538,702 and only 50% of that amount as an adjustment to accumulated depreciation.

279 Mr. Ostrander suggests: “It is reasonable to remove the entire amount (no amortization
280 is used for these assets) of depreciation expense on these assets that will be fully
281 depreciated within one year of December 31, 2014 (or essentially before the completion
282 of this proceeding). If Strata is allowed to recover from the UUSF the full amount of
283 depreciation expense on these assets of \$1,488,940, then beginning as early as January
284 2016 the Company could enjoy a windfall of this same amount by recovering this
285 amount from the UUSF on assets that are fully depreciated. “

286 In footnote 21 he acknowledged that this suggestion is absent the inclusion of any 2015
287 asset additions. This looks like an attempt by this witness to be exempt from his own
288 position when it does not benefit him. Mr. Ostrander wants to be exempt from applying
289 his reasoning from BCO-3, “... selectively included one component ... that would cause
290 the (decrease) ... (without considering the adjustments and impacts of other components
291 that might offset this decrease), and this is sometimes referred to in regulatory policy as
292 “single-issue” accounting because it does not comprehensively match or synchronize all
293 other components ... in a regulatory adjustment.” In addition, this estimate is not

294 synchronized with all factors that should be included, such as expected retirements,
295 salvage, additions, and change in depreciation rates or methods.

296 For the portion of the adjustment referred to as Category 2, Mr. Ostrander recommends
297 an adjustment for which he has no basis. The only purpose for this recommendation is
298 to be able to sum OCS's total adjustments to limit or eliminate Utah USF payments to
299 STRATA. This result-oriented approach ignores the purpose of the Utah USF fund
300 established in Utah Code 54-8b-15 (6) which is to:

- 301 (a) promote equitable cost recovery of basic telephone service through the
302 imposition of just and reasonable rates for telecommunications access and
303 usage;
- 304 (b) preserve and promote universal service within the state by ensuring that
305 customers have access to affordable basic telephone service

306 The Utah USF was established to replace specific Incumbent Local Exchange Carrier
307 revenue sources that were either reduced or eliminated with the creation of the universal
308 fund. The Utah USF was the promise to the ILECs that those revenues would be
309 replaced. Now, Mr. Ostrander is suggesting to reduce or eliminate revenues for which
310 STRATA qualifies under the rules of the Utah USF as they have been applied. This
311 proposed adjustment by Mr. Ostrander and the OCS attempts to change the rules in the
312 proceeding to achieve a pre-determined result. That is neither fair, just, nor reasonable.
313 STRATA has applied for funds from the Utah USF in accordance with the Utah Code
314 and Commission Rule 746-360. Any attempt to change the rules should be dealt with in
315 an appropriate rulemaking proceeding, not in an isolated filing.

316 Mr. Ostrander does not provide any precedent for his proposed adjustment.

317 While Mr. Ostrander states he is concerned that STRATA “could enjoy a windfall”, he
318 deliberately fails to consider the “short fall” STRATA will experience and will need to
319 return to this Commission next year seeking the absent funding.

320 STRATA does not accept any portion of BCO-5.

321 STRATA’s application for Utah USF was made using an historical test year. Mr.
322 Ostrander’s suggestion of creating “selective single-issue” hypothetical windfall
323 calculations and then applying adjustments up to four years in the future ignores and
324 violates the principle of historical test years. Concerns about a hypothetical “windfall”
325 should be dealt with on a going forward basis from year to year.

326 **Q. Do you agree with BCO-6 REVISE corporate overhead allocation?**

327 A. No. Mr. Ostrander suggests that a revision to the Corporate Overhead Expense
328 Allocation Factor is necessary to “properly” allocate expenses between regulated and
329 non-regulated operations. Mr. Ostrander fails to identify any part of the current
330 allocation factor that is not in compliance with CFR Part 32.27.

331 Instead of focusing on the allocation factor, Mr. Ostrander elects to focus on complaints
332 that were dealt with in the responses to Data Requests and in several follow-up
333 discussions and e-mails.

334 1. Data Request DPU 1.1 stated: Rule 746-700-40 A 5: Please provide a Cost Allocation
335 Manual explaining allocations relevant to Part 36 and Part 64. That rule reads,

336 5. Information giving a fully referenced Part 64 and, where available, a Part
337 36 allocation. If no Part 36 allocation information is available, the utility

338 shall provide an alternative permitting comparable cost of service allocations.
339 Fully referenced means that sources of all total amounts are indicated and
340 that source documents are included in the filed information. The names and
341 sources of allocators to determine jurisdictional or non-regulated portions
342 shall be included in lines with the allocated amounts. The Part 64 allocation
343 shall provide full allocation of all joint costs incurred by the utility for both
344 non-regulated and regulated activities and affiliated companies.
345

346 STRATA provided a Part 36 allocation in compliance with this Rule, and in
347 response to DPU 1.1. STRATA submitted a Cost Allocation Manual (CAM). That
348 manual provides for the “full allocation of all joint costs incurred by the utility for
349 both non-regulated and regulated activities and affiliated companies. STRATA
350 provided all documents responsive to OCS data requests. If no documents were
351 available, that is how STRATA responded.

- 352 2. OCS 2-40 does not mention consolidated 2013 Audited Financial statements.
- 353 3. STRATA does not have any documents that it can provide in response to this request.
354 STRATA is not obligated to develop spreadsheets or special documents for the OCS.
355 The data was available for the OCS to develop the spreadsheet.
- 356 4. STRATA provided the detail. The OCS elected not to use what was provided.
- 357 5. This complaint repeats items 3 and 4 above. STRATA demonstrated how to determine
358 the allocations.
- 359 6. At line 688, Mr. Ostrander states, “As one example, seven of the eight inputs are based
360 on certain 2013 financial data for Strata and each affiliate and I attempted to update
361 those inputs that I agree with using the latest December 31, 2014 financial data. “This is
362 illogical and incorrect. Allocation factors are developed at the beginning of the year
363 based on the prior year's performance, not after the period is over as Mr. Ostrander
364 attempts to do. With a 2014 test year, the factors are based on 2013 inputs to develop

365 the factors for 2014. 2014 inputs cannot be used at the beginning of 2014 because they
366 are not available. The CAM factors are updated annually.

367 Mr. Ostrander claims to have found errors or incorrect assumptions. This a
368 misstatement. He simply disagrees personally with some of the inputs used by
369 STRATA. Under Commission and FCC jurisdiction, all guidelines for the allocation of
370 costs and the development of allocation factors are broad. These broad guidelines
371 enable the unique factors of an individual company to be taken into account thus
372 allowing the best allocations to be developed. Mr. Ostrander's suggestions express his
373 preferences. The inputs STRATA utilized have been used for several years and
374 accepted by all except Mr. Ostrander.

375 **Q. Do you agree with BCO-7: remove buildings to non-reg?**

376 A. No. Relying on a representation by Mr. Brevitz, Mr. Ostrander states, "certain land and
377 buildings that appear to be used primarily by non-regulated operations, although there
378 could be some use by regulated operations."

379 Mr. Ostrander's statement is based on the testimony of Mr. Brevitz starting at line 75 of
380 Mr. Brevitz direct testimony, "My tour of properties and facilities demonstrated to me
381 that many of them had little if anything to do with provision of regulated basic telephone
382 service, and in fact the primary use appeared to be for deregulated operations."

383
384 It is not clear to what Mr. Brevitz is referring when he concludes that these buildings
385 and land appear to be used primarily by non-regulated operations.

386 The Vernal Complex, comprising items 1, 2, and 3 in Mr. Ostrander's Table 1, was
387 purchased to house our LEC operations for the eastern portion of our service area. At

388 that site STRATA has the following activities: LEC Plant operations including I&R
389 technicians & supervisors; inventory to support the plant operations; construction teams
390 on the eastern side are housed there; collections; and customer support personnel. In
391 addition, some non-regulated activities use the facilities, but those activities are minimal
392 compared to the regulated activities.

393 Furthermore, at the end of 2014, and at the time of this application for Utah USF, the
394 Vernal Complex property did not have an annex being built or additional storage
395 facilities. In BCO-4, Mr. Ostrander recommends to removing known and measurable
396 depreciation expense and rate base additions. Here, Mr. Ostrander wants to include
397 uncompleted projects in the application as known and measurable because it suits his
398 purpose. Mr. Ostrander contradicts himself on this issue.

399 STRATA has agreed during this proceeding that at the end of 2015 the rent factors or
400 allocation factors related to buildings will need to be recalculated due to many changes
401 taking place with our buildings in 2015. We will make that calculation on a going
402 forward basis.

403 The next building comprises items 4 and 5 and is a remodel for the customer of our
404 corporate office. All customers use the area. The OCS does not know what the layout
405 was prior to the remodel and did not inquire. The area remodeled is a joint use area and
406 is properly treated as such.

407 The next building comprises items 6, 7, and 8. It is the Tech Center building that is used
408 as the hub of our telephone technicians for the west side of our service area.

409 After visiting the three sites referenced in BCO-7, it is unreasonable to conclude the
410 properties are not being used for to provide basic telephone service. STRATA
411 recommends the Commission not consider the OCS's adjustment because there is no
412 basis for it and the witness provides no documentation.

413 The following exhibits are attached with pictures that show the use of the buildings.

414 STRATA Exhibit 2R.7 – “Searle Rebuttal to OCS Direct – Vernal Complex”

415 STRATA Exhibit 2R.8 – “Searle Rebuttal to OCS Direct – Tech Center”

416 STRATA Exhibit 2R.9 – “Searle Rebuttal to OCS Direct – Roosevelt remodel”

417 **Q. Do you agree with BCO-8 Remove 50% of TPUC?**

418 A. No. First, there is no precedent in the State for this type of adjustment. At lines 812 and
419 813, Mr. Ostrander complains: “STRATA does not explain why this input is reasonable
420 or necessary or cite to any precedent.” Mr. Ostrander seeks precedent from STRATA,
421 but has failed to provide any Utah precedent for any position he has taken in this
422 proceeding.

423 Second, there is no justification for the relationship of the TPUC to the Annual Plant
424 Additions. Mr. Ostrander uses year-end balances to calculate a percentage, and then he
425 wants to apply the result of that calculation to an average number included in the
426 application.

427 Using Mr. Ostrander's relationship theory, and applying to the average balances
428 included in the application, the following table shows the correct results.

429

430

TABLE 1

	Average TPUC	Average Plant Additions	% Avg. TPUC to Avg. Additions
2014			
2013			
2012			

431

432

When the correct information is used and applied from start to finish in the analysis,

433

there is no overstatement and no adjustment is justified.

434

Q. Do you agree with BCO-9: Remove 50% of M&S?

435

A. No. If the level of material and supplies changes, the proper way to handle the change is

436

by annual review by the Division. The Division can address any over or under funding

437

of Utah Universal Service Funds.

438

The OCS has used the “single issue” concept again to propose this adjustment. Mr.

439

Ostrander fails to apply his own required criteria and thus this adjustment is without

440

merit.

441

Q. Do you agree with BCO-10: adjust rate case expense?

442

A. STRATA agrees with how the Division addresses this issue and opposed the OCS’s

443

adjustment.

444

Q. Has STRATA completed the 2014 Cost Study?

445 A. Yes. I have attached as STRATA Exhibit 2R.10, the Part 69 Summary showing the
446 revenue requirement for the Part 69 DSL element. Again I emphasize that this is an element
447 used with the related DSL Tariff rates.

448 **REBUTTAL OF THE DIVISION OF PUBLIC UTILITIES**

449 **Q. Does STRATA agree with the adjustments Shauna Benvegna-Springer made to**
450 **STRATA's application on behalf of the Division of Public Utilities?**

451 A. STRATA does not agree with many of the adjustments recommended by the Division.
452 The Division has failed to recognize that any expense adjustment can only be for the
453 amount included as an intrastate cost in the USF application. Recommending an
454 adjustment for an amount greater than the intrastate portion results in an attempt by the
455 Division to remove allowed costs from the interstate jurisdiction. Taking federal costs
456 without identifying and removing the associated federal revenues results in the Division
457 attempting to use federal revenues to cover state costs.

458 STRATA recommends that any expense adjustment be limited to the Intrastate portion
459 only, and that amount be taken from the 2013 Part 36 Summary of Operating Expense
460 and Tax schedule, line 21. The sum of the Intrastate percentages from line 21 of that
461 schedule is []. That summary is attached as STRATA Exhibit 2R-1 S-8.

462 **Q. Do you accept Adjustments 3.1 and 3.2 made by Ms. Benvegna-Springer?**

463 A. STRATA accepts the proposed adjustment DPU 3.2.

464 **Q. Do you agree with DPU adjustment 3.3 to the Thank You payments?**

465 A. No. The Thank You payments, while not a promised payment to employees, have been
466 used for many years with the exception of years 2009, 2010 and 2011. These payments
467 are a part of the normal course of operations due to the competitive employment market

468 within which STRATA operates. In addition, the payments have been converted to an
469 incentive payment for 2015. STRATA does not accept any adjustment suggested by the
470 Division in DPU 3.3.

471 **Q. Do you agree with adjustment 3.4?**

472 A. No. First Ms Benvegnu-Springer has failed to define in statute or rule the definition of
473 “routine”. Repairs of buildings and equipment is normal, routine, and recurring.
474 Attempting to isolate maintenance costs by individual invoice or asset is not appropriate.

475

476 Second, Ms. Benvegnu-Springer fails to identify the basis for removal of the listed
477 operating costs.

478

479 There is emphasis throughout Ms. Benvegnu-Springer’s testimony that the costs in the
480 application must be for the provision of basic local telephone service. The bucket truck
481 was used in the provision of basic local telephone services, thus any cost to operate or
482 maintain the truck is includible in the application. The use of that truck caused the wear
483 and tear on the truck and therefore it is appropriate that the repair be included in the cost
484 of providing basic local telephone service and in this USF application.

485 In addition, she has used the total cost of the repair recorded in account 6114.099. As
486 explained, many times, the amounts in accounts ending in 099 are allocated. The
487 amount identified is no longer in account 6114.099 and cannot be allocated from that
488 account. The amount of [] was not included in the application and therefore
489 this adjustment is not appropriate. Again that amount allocated from 6114.099 to
490 regulated operations is properly recorded as an allowable cost in the application.

491 In order to identify costs that are “not routine” there must be a common definition of
492 what is or is not routine. Simply identifying specific payments based on subjective
493 criteria is not appropriate and does not conform to the rules governing this application.
494 Some repairs are costly. Across the board STRATA experiences similar maintenance
495 costs from year to year. Large dollar repairs are normal given the significant assets
496 STRATA has in service. Whether it is water damage one year, or a new transmission in
497 a truck in another year, these costs are normal.

498
499 Ms Benevegna-Springer disregards Part 32 accounting rules in stating that the cost of
500 removal of the payphones is “a one-time expense”. Part 32.3100(c) states “At the time
501 of retirement of depreciable operating telecommunications plant, this account shall be
502 charged with the original cost of the property retired plus the cost of removal and
503 credited with the salvage value and any insurance proceeds recovered.”

504
505 Ms Benevegna-Springer’s explanation for her recommended adjustment DPU 3.6, refers
506 to Generally Accepted Accounting Principles (GAAP). For this adjustment she
507 disregards GAAP. The correct rule is Title 47 §32f and STRATA has followed that
508 rule. It is imperative that the Division align itself with the rules. Otherwise, following
509 the recommendations of the Division will produce arbitrary, unjust, and unreasonable
510 results.

511

512 STRATA correctly accounted for the payphone retirements and the cost of removal.
513 Assets are routinely removed from service, and if there are costs to remove the asset
514 from service, STRATA follows the rules of accounting.

515

516 STRATA does not accept any adjustment suggested by the Division in DPU 3.4.

517 **Q. Do you agree with DPU adjustment 3.5?**

518 A. No. This adjustment must be limited to the intrastate portion only. While not necessarily
519 agreeing, STRATA can accept an adjustment for DPU 3.5 to reduce the intrastate
520 expenses by [] [(intrastate portion).

521 **Q. Do you agree with DPU adjustment 3.6?**

522 A. No. Ms Benvegna-Springer refers to Generally Accepted Accounting Principles
523 (GAAP) to define capital expenditures. Her statement: “Generally accepted accounting
524 principles instruct that equipment with a useful life longer than a year or having a large
525 cost (the Company uses \$2,000 or greater) must be capitalized” is misleading. She
526 implies that any equipment having a large cost must be capitalized. This is not correct.
527 The capitalization decision is first based on whether or not the item acquired or
528 constructed has a useful life of more than one year. If the useful life is determined to be
529 greater than one year then it is generally capitalized. However, it is recognized that
530 some items with a useful life greater than one year of a small dollar amount should not
531 be capitalized. Ms. Benvegna-Springer implies that STRATA has chosen to use \$2,000
532 or greater for capitalization decisions, but that amount has been established by rule
533 under Title 47 §32.2000(a)(4):

534 The cost of the individual items of equipment, classifiable to Accounts 2112,
535 Motor vehicles; 2113, Aircraft; 2114, Tools and other work equipment; 2122,

536 Furniture; 2123, Office equipment; 2124, General purpose computers, costing
537 \$2,000 or less or having a life of less than one year shall be charged to the
538 applicable expense accounts, except for personal computers falling within
539 Account 2124. Personal computers classifiable to Account 2124, with a total cost
540 for all components of \$500 or less, shall be charged to the applicable Plant
541 Specific Operations Expense accounts. The cost of tools and test equipment
542 located in the central office, classifiable to central office asset accounts 2210-
543 2232 costing \$2,000 or less or having a life of less than one year shall be charged
544 to the applicable Plant Specific Operations Expense accounts. If the aggregate
545 investment in the items is relatively large at the time of acquisition, such
546 amounts shall be maintained in an applicable material and supplies account until
547 items are used.

548
549 Furthermore, Title 47 §32.2000 requires the use of retirement units. When a unit of
550 plant is replaced, if the asset is equal to a retirement unit, then the proper accounting
551 requires the retirement of the unit and capitalization of the newly placed plant.

552

553 An understandable example is a truck. When a truck is placed in service, if the entire
554 truck is the retirement unit, an engine overhaul or a transmission rebuild would be
555 treated as expense because the engine or the transmission is less than the retirement unit.
556 If, when the truck is placed in service the asset is recorded as an engine, a transmission,
557 and the remainder of the vehicle, there will be three retirement units recorded. The
558 replacement or the rebuilding of any of those units would necessitate the retirement of
559 the unit and capitalization of the new unit placed in service unit.

560

561 Ms. Benvegna-Springer also states: “Transactions that add value to an asset or extend
562 the life of the asset are to be capitalized.” I agree that is an important factor in the capital
563 versus expense decision, however, the witness fails to utilize that criteria in making her
564 conclusion. I show several examples below:

565 The invoice identified as

566 Division Account Post Date Amount Reference

567 []

568 is an expense to chip seal the parking lot. This expenditure does not add value to the
569 asset or extend the life of the asset. This is a normal and recurring expense in the life of
570 an asphalt parking lot.

571 The invoice identified as

572 Division Account Post Date Amount Reference

573 []

574 is an expense. The appraisal was on a property that STRATA was considering selling
575 and the appraisal was used to determine the value of that property. This expenditure
576 does not add value to the asset or extend the life of the asset. The cost cannot be
577 capitalized.

578

579 Division Account Post Date Amount Reference

580 []

581 This is an expense. This cost is for a one year warranty on equipment. This expenditure
582 does not add value to the asset or extend the life of the asset. The expenditure for a
583 warranty service after the date of sale and the original warranty period is normal practice
584 in the industry. This expenditure is made to minimize potential higher expenses for
585 maintenance. This expenditure is made to maintain the asset so it will attain its
586 estimated useful life.

587

588 Division Account Post Date Amount Reference

589 []

590 This is an expense. This cost is for the replacement of gutters on a building. As
591 explained above regarding retirement units, this expenditure was for items less than a
592 retirement unit. In addition, the replacement of gutters does not “add value to the asset
593 or extend the life of the asset” as required per Ms. Benvegnu-Springer at line 229-230.

594

595 Division Account Post Date Amount Reference

596 []

597 This is an expense. The building was recorded as the retirement unit. The records do
598 not have the furnace listed as a separate asset. If the new furnace is to be capitalized it
599 requires the retirement of the old furnace. Since there is no record of the furnace
600 separate from the building, the correct treatment is to expense it as a maintenance cost
601 for the furnace replacement. This expenditure does not add value to any asset or extend
602 the life of any asset in the continuing property records of STRATA.

603

604 Division Account Post Date Amount Reference

605 []

606 This is an expense. The fence was placed on private property for the property owner
607 after the placement of a concentrator on the property. Where STRATA is not the owner
608 of the property or the fence, the cost was expensed.

609

610 Division Account Post Date Amount Reference

611 []

612 STRATA recognizes that upon review this cost should have been capitalized. However,
613 the cost was recorded to account 6112.099, which means the cost was then allocated per
614 the CAM between regulated and non-regulated operations. If the Division is insistent on

615 making this adjustment, then it must also insist on adding the adjustment to the rate
616 base, and calculating the depreciation for five months of the 60 month estimated useful
617 life of the asset.

618 While not agreeing, STRATA could accept an adjustment for DPU 3.6 to reduce the
619 intrastate expenses by [], the intrastate portion of the amount for the Truck Bed.
620 [] was the original amount and [] was allocated to regulated.
621 STRATA accepts the amount of [] adjusted from the expenses in the application,
622 [] adjusted for depreciation expense, [] in accumulated depreciation, and
623 the addition to rate base of []. See Exhibit, - “Searle Rebuttal Exhibits to
624 Direct Testimony, worksheet “STRATA Exhibit 2R.3”.

625 **Q. Do you agree with DPU adjustment 3.7?**

626 A. No. Ms Benvegna-Springer has unilaterally determined what costs should be allocated
627 without any justification. There are several misunderstandings in her recommendation
628 for DPU 3.7.

629

- 630 1. Legal fees [] paid to CoBank have been included twice in the
631 adjustment.
- 632 2. Training listed in the adjustment detail of three entries for [] each to
633 three different accounts were booked to those accounts after the original
634 invoices were allocated based on the attendees. Thus STRATA's direct
635 assignment of those training costs to regulated is correct, because those are
636 costs related to training of employees whose time was spent on regulated
637 activities.

- 638 3. Costs paid to the Utah Fiber network have been included in the adjustment as
639 being used for non-regulated. Those fees are paid to connect our
640 telecommunications network to the Public Switched Telephone Network
641 (PSTN).
- 642 4. Costs related to the annual meeting of the Cooperative have been included in
643 the adjustment. This meeting is a meeting for the members of the
644 cooperative to elect members of the Board and other business of the
645 cooperative. These are not costs that should be allocated.

646

647 In addition, Ms. Benvegna-Springer's statement: "It is STRATA's policy that customers
648 must purchase a landline voice package in order to receive a broadband/internet
649 connection" is irrelevant to the costs listed for adjustment. That statement refers to our
650 registration with NECA TARIFF #4 that STRATA has chosen not to offer "DSL only"
651 service. That is an operating decision made under the options of the tariff.

652

653 While not necessarily agreeing, STRATA can accept an adjustment for DPU 3.7 to

654 remove amounts directly assigned to regulated expense that should have had []
655 assigned to non-regulated, totaling []. See Exhibit, "Searle Rebuttal Exhibits to
656 Direct Testimony, worksheet "STRATA Exhibit 2R.4".

657

658 **Q. Do you agree with DPU Adjustment 3.8?**

659 A. No. The balance in account 6124.099 is zero, per response to DPU 1.12(a). In
660 adjustment 3.8, Ms Benvegna-Springer identifies costs totaling [] in Account

661 6124.099 that are not included in that account in the application for USF. STRATA has
662 explained multiple times that the amounts charged to Account 6124.099 are allocated
663 between the various entities at the end of each month. The allocator from the CAM
664 manual is applied and only [] of the costs are assigned to regulated operations. Of
665 the [] costs identified, only [] were assigned to regulated
666 operations, so the adjustment by Ms. Benvegna-Springer attempts to remove costs from
667 the cost of providing basic telephone service that were not included in the application.

668

669 Costs identified in Account 6721.000 were corrected during 2014 by reassigning the
670 costs to Account 6721.099. Ms Benvegna-Springer has been less than complete by
671 including the costs in her adjustment. A sum of the costs in her proposed adjustment
672 reveals the costs for that account to total zero. Thus the costs should not have been
673 included in the adjustment since there are no costs to adjust.

674

675 Ms. Benvegna-Springer includes [] of costs assigned to 6721.099.
676 Apparently, she has concluded that any entry with the words “hosting”, “support”, or
677 “software” is related to Internet and must be non-regulated activity. In fact, the
678 [] of costs related to Account 6721.099 are payments to the National
679 Information Services Cooperative (NISC). STRATA uses the accounting software and
680 programs of NISC and access the software and services via the internet. STRATA
681 elected not to expend funds to have the equipment in our office to run the software.
682 Instead, STRATA, in the best interest of controlling costs of providing basic local
683 telephone service, chose to have the software and services hosted by NISC. The costs

684 are correctly accounted for in Account 6721.099 and no adjustment is necessary for the
685 services purchased from NISC.

686

687 All costs in 099 accounts must be removed from the adjustment because they no longer
688 exist in the account. It is inappropriate to adjust an amount that has been allocated.

689 Costs identified for an engineer to inspect and verify the ILEC Network at the Tandem
690 have been incorrectly included in the DPU 3.8 adjustment.

691

692 A revised exhibit DPU 3.8 has been prepared and attached as “Exhibit – Searle Rebuttal
693 Exhibits to Direct Testimony, “STRATA Exhibit 2R.5”. That exhibit clearly identifies
694 the costs and the amounts that are appropriate to this adjustment. While not agreeing,
695 STRATA can accept an adjustment for DPU 3.8 to reduce the intrastate expenses by
696 \$30,272.

697 **Q. Do you agree with DPU adjustment 3.9.**

698 A. No. Again, Ms Benvegna-Springer makes the same mistake and makes an adjustment to
699 an account ending in .099 that is spread at the end of each month and has been allocated
700 based on the CAM. In addition, the adjustment results in a taking of federal revenues to
701 cover state costs.

702 **Q. Do you have other concerns about this adjustment?**

703 A. Yes. Ms. Benvegna-Springer attempts to identify costs related to providing official
704 company clothing to employees as a special charge. Never, in all the time of
705 Telecommunication Accounting, has the provision of official company clothing been
706 considered a special charge. The clothing is a necessary cost of providing basic local

707 telephone service because it provides security to employees when accessing customer
708 premises. The clothing also provides security to customers by helping the customer
709 identify the employee as a STRATA employee. The provision of official company
710 clothing is part of the overall benefits to employees that are essential in meeting the
711 demands of the competitive employment market. The provision of company official
712 clothing is done so under company policy.

713 **Q. Have you identified additional concerns about this adjustment?**

714 A. Yes. Ms. Benvegnu-Springer wants to adjust for Air Fresheners and Air fragrances used
715 in our buildings. These are normal, routine expenditures used in the course of business.
716 Other than some personal objection, there is no basis for this adjustment.

717

718 She also wants to adjust for amounts charged to Account 6512.099, but those costs were
719 allocated out of that account via the CAM process. Non-Regulated portions of these
720 costs have already been allocated to the non-regulated business lines.

721

722 A revised DPU 3.9 exhibit has been prepared and attached, “Exhibit – Searle Rebuttal
723 Exhibits to Direct Testimony, “STRATA Exhibit 2R.6”. That exhibit clearly identifies
724 the costs that may be included in the adjustment and the calculation of the amount to be
725 adjusted. While not agreeing, STRATA would accept an adjustment for DPU 3.9 to
726 reduce the intrastate expenses by \$64,966.

727 **Q. Do you agree with DPU Adjustment 3.10?**

728 A. Yes.

729 **Q. Do you agree with DPU Adjustment 3.11?**

730 A. Yes

731 **Q. Do you agree with DPU Adjustment 3.12?**

732 A. Yes.

733 **Q. Do you have concerns about the testimony Paul Hicken filed in this proceeding for**
734 **the Division addressing the issue of depreciation?**

735 A. Yes. STRATA is very concerned about Mr. Hicken's testimony. We don't believe the
736 Division is following Commission rules or longstanding Commission policy and
737 practices. Douglas Meredith has filed testimony for STRATA describing our policy
738 concerns.

739 **Q. What are the issues and concerns Mr. Hicken's testimony raises that you are**
740 **addressing?**

741 A. The issues that I testify about go mainly to the practical and unreasonable impacts of Mr.
742 Hicken's proposals.

743 **Q. Would you enumerate those concerns?**

744 A. Yes.

745 **Q. At line 32, Mr. Hicken refers to depreciation rates that were set over 20 years ago.**
746 **Do you agree with his characterization of STRATA's depreciation rates?**

747 A. No. In reviewing the Stipulation in Docket 03-053-01 I have not found anything that
748 supports Mr. Hicken's claim that STRATA's depreciation rates were reviewed for only
749 "5 assets." After review only "5 assets" were revised, but all assets and depreciation
750 rates were reviewed. As a result of Docket 03-053-01 the depreciation rates for all
751 assets were set in 2003. Thus STRATA has no depreciation rates that were set over 20
752 years ago.

753 When Mr. Hicken refers to “5 assets”, STRATA is assuming he means 5 asset accounts.

754

755 **Q. At line 40, Mr. Hicken refers to the Commission frequently revising electric and**
756 **gas utility companies’ depreciation rates. How is the requirement of an electric or**
757 **gas utility relevant to this proceeding?**

758 A. There is no relevance. Mr. Hicken acknowledges at line 48, “In Utah, telephone
759 companies have not been required to use periodic depreciation studies to align their rates
760 with the actual service lives of the assets.” Mr. Hicken fails to bring any relationship
761 between the “other utilities” and STRATA or telecommunications companies in general.
762 Mr. Hicken states, “The Commission generally revises electric and gas utility companies
763 depreciation rates frequently...” These other utilities do not participate in highly
764 regulated state and interstate settlements and funding programs in the
765 telecommunications industry, including the Utah USF. Mr. Hicken states at line 44,
766 “...full and comprehensive depreciation studies of company plant and equipment are
767 required every few years.” It is not clear, what companies Mr. Hicken is referencing,
768 but after several readings of the testimony I have concluded Mr. Hicken is referencing
769 the electric and gas utility companies. He has failed to relate the electric and gas filings
770 and activities to this application and proceeding.

771 **Q. At line 56, Mr. Hicken speaks of accelerated depreciation as a problem when the**
772 **service life is shorter than the actual life. Has the Group Depreciation Method**
773 **created accelerated depreciation for STRATA?**

774 A. No.

775 **Q. Please explain your response.**

776 A. First it is important that we establish the definition of depreciation and I will reference
777 the same definition as put forth in the rebuttal testimony of Mr. Meredith.

778 Depreciation accounting is a system of accounting which aims to distribute cost or other
779 basic value of tangible capital assets, less salvage (if any), over the estimated useful life
780 of the unit (which may be a group of assets) in a systematic and rational manner. It is a
781 process of allocation, not of valuation. (American Institute of Certified Public
782 Accountants)

783

784 The definition states that it “is a system of accounting which aims.” Those words are
785 important, because depreciation is an estimate.

786

787 The definition above can be summarized as, “Depreciation is an accounting estimate to
788 recognize the loss of service of an asset for a financial reporting period.”

789

790 Next, it is important to understand the meaning of accelerated depreciation. For financial
791 accounting purposes, accelerated depreciation is a method of depreciation used when the
792 “loss of service” of the asset is greater in the earlier period of a service life.

793

794 Finally, it is extremely important and extremely significant to know that the “Group
795 Depreciation Method” is not an accelerated method of depreciation. The American
796 Institute of Certified Public Accountants (“AICPA”) Draft Statement of Position,
797 Accounting For Certain Costs and Activities Related to Property, Plant and Equipment,
798 explains that the mass-asset convention of accounting applies to accounting for large

799 numbers of homogeneous assets in situations in which the accounting for individual assets
800 is not practical. Under this convention, homogeneous assets are aggregated and
801 depreciated by applying a rate based on the average expected useful life of the assets.

802

803 The “Group Depreciation Method” is a straight-line depreciation of a group of
804 homogeneous assets. For purposes of the “Group Depreciation Method” the asset being
805 depreciated is the group, not the individual homogeneous assets that make up the group.

806 Since this process of depreciation requires the use of estimates, it can be expected that
807 those estimates may need to be adjusted over time. The adjusting of estimates does not
808 change the intent to depreciate the Asset Group on a straight-line basis, not an accelerated
809 basis.

810

811 **Q. Beginning at line 114 of Mr. Hicken’s direct testimony, he testifies that “group**
812 **asset method is that it can accelerate the depreciation rate for new assets added to**
813 **the group....” Do you agree?**

814 A. No. With the incorrect estimate, the single-asset method of depreciation can be accused
815 of accelerating the depreciation of new assets. A single asset with an estimated service
816 life of 3 years will be fully depreciated in 3 years. If in the end, the asset continued to be
817 useful for a total of 8 years, then one could conclude that the single-asset depreciation
818 method had accelerated the depreciation. It was not the intent of the method of
819 depreciation that was wrong, it was the estimate.

820

821 **Q. At line 118, Mr. Hicken introduces the possibility of manipulation using the Group**
822 **Method of depreciation. Has STRATA utilized this method of depreciation to**
823 **manipulate the depreciation expense included in its application for Utah USF?**

824 A. No. There has been no manipulation in our application. STRATA's application has been
825 completed as accurately as possible to our knowledge. When small errors have been
826 identified, they have been corrected.

827 **Q. At line 165, Mr. Hicken comments on STRATA's accounting for Poles that were**
828 **retired and accuses that treatment as being accelerated depreciation. What is your**
829 **response?**

830 A. If we had not charged the cost of removal to the accumulated depreciation then we
831 would have charged the cost to operating expenses. So I cannot agree with Mr. Hicken
832 that properly charging the cost of removal to the related accumulated depreciation
833 results in accelerated depreciation. In fact, I am pretty sure that had we charged the full
834 cost of removal to operating expenses the costs included in STRATA's application for
835 USF would have been [] higher.

836 The Group Depreciation method is the only depreciation method where it is appropriate
837 to charge the cost of retirement to accumulated depreciation when units of a Group are
838 retired.

839 **Q. At line 64, Mr. Hicken identifies asset groups with some of the units in a group**
840 **being in service well beyond the Commission- approved life. Is Mr. Hicken's**
841 **representation of STRATA's depreciable assets correct? Please clarify (if any) the**
842 **representation.**

843 A. No.

844 Mr. Hicken compares the time a unit within an asset group has been in service with the
845 “PSC approved life.” The correct comparison is the time a unit has been in service to
846 the “PSC approved Depreciation Life”. This is an important distinction because if the
847 PSC was approving a “life” of an asset, the ILEC would have to retire and discontinue
848 use of the asset at the end of its approved “life”. Such stoppage of use is important for
849 safety reasons in industries such as transportation, however, it generally would be waste
850 in our industry.

851 While Mr. Hicken focuses on specific units of various asset groups, the issue seems to
852 be more about the service life of the asset group extending beyond the approved
853 depreciation life. Table 2 below provides the correct comparison and demonstrates that
854 the Division’s concern is insignificant related to STRATA.

855 TABLE 2

TABLE 2 - SERVICE LIFE COMPARISON TO DEPRECIATION YEARS
at 12-31-2013

ACCOUNT	DESCRIPTION	Average Service Life	Depreciation years	Service Life over Depreciation Years	Asset Balance
2111	LAND				
2112	MOTOR VEHICLES				
2114	OTHER WORK EQUIPMENT				
2121	BUILDINGS				
2122	OFFICE EQUIPMENT & FURNITURE				
2123	COMPANY COMMUNICATIONS EQUIPMENT				
2124	GENERAL PURPOSE COMPUTERS				
2124.1	COMPUTER SOFTWARE				
2212	CENTRAL OFFICE SWITCHING				
2212.1	CO SOFTSWITCH				
2230	INTEREXCHANGE CIRCUIT-EQUIPMENT(NON MICROWAVE TRANSMISSIONS				
2231	EQUIPMENT				

2232	SUBSCRIBER CIRCUIT EQUIPMENT	
2233	DSL EQUIPMENT	
2234	C.O. FIBER EQUIPMENT	
2351	PUBLIC TELEPHONE TERMINAL EQUIPMENT	
2411	POLES	
2421	AERIAL CABLE	
2422	FIBER OPTIC BURIED CABLE	
2423	BURIED CABLE	
2424	Coaxial Cable	
2431	AERIAL WIRE	
2441	CONDUIT	
2682	LEASEHOLD IMPROVEMENTS	
	TOTAL PLANT IN SERVICE	_____

856

857 The data in Table 2 clearly show the asset groups where there is any issue are Aerial
858 Wire, Aerial Cable, and Poles. All three of these groups deal with facilities that are
859 Aerial. This is the result of STRATA minimizing the use of Aerial facilities and
860 replacing them with non-aerial facilities. Minimizing investment in aerial facilities has a
861 significant impact on the comparison of average years in service versus depreciable life.
862 As fewer dollars are spent on Aerial facilities, and the in-place facilities are maintained
863 as useful until buried facilities can replace them, the result is what is displayed in Table
864 2 for Aerial Wire, Aerial Cable, and Poles.

865 **Q. At line 81, Mr. Hicken refers to DPU Exhibit 2.2 that compares STRATA’s**
866 **depreciation rates with the average of 15 other Utah telecom companies. Do you**
867 **agree with this comparison?**

868 A. Absolutely not. There is no statistical relationship between STRATA’s authorized
869 depreciation rates and the “average” of 15 other companies. Mr. Hicken fails to explain
870 how the average was calculated, thus making the calculation irrelevant on its face. Mr.
871 Hicken fails to account for the many variables that could have impacted the rates being

872 compared. These variables include: whether the rate was set by a Commission in a
873 docket, the total dollar value of the asset group, the total value of the annual
874 depreciation, the rate of new investment versus the rate of depreciation, and when the
875 depreciation rates were set.

876 **Q. At line 179, Mr. Hicken proposes an adjustment to STRATA's application for Utah**
877 **USF. Do you agree with his proposed adjustment?**

878 A. No. I disagree with the adjustment because there has been no acceleration of
879 depreciation.

880 STRATA has calculated depreciation as authorized by the Commission. If there is
881 concern by the Division over average service lives, that is attributable to the Division,
882 not to STRATA. This proceeding is not a ratemaking proceeding and the adjustment
883 proposed is a ratemaking action. It should be dealt with in an appropriate proceeding.

884 I am very concerned that the Division is attempting to implement retroactive rate
885 making in this proceeding. This proposed adjustment is not correction of an error in the
886 application, and it is not an adjustment due to allocation issues. This is an adjustment
887 proposed because the Division is dissatisfied with the decision of the Division in prior
888 years.

889 If an adjustment is made, the adjustment must be complete. Adjusting the accumulated
890 depreciation by the same amount as the adjustment to the expense is incorrect. In fact,
891 here Mr. Hicken is proposing to account for the adjustment to expense in the same
892 manner as a retirement under group depreciation. But since the proposed adjustment is a

893 change in accounting method, the restatement of the expense and the related
894 accumulated depreciation balance are also required.

895 STRATA has calculated that the change in accounting method from the Group
896 Depreciation Method to the Single-Asset Method would require the proposed adjustment
897 to expense as well as an estimated [] million adjustment to decrease
898 accumulated depreciation.

899 Mr. Hicken's proposal adjusts accumulated depreciation by the same amount as the
900 depreciation expense. This proposal has no merit. It ignores the complete impact on the
901 operations of STRATA and it ignores Part 32 accounting and Generally Accepted
902 Accounting Principles.

903 **Q. Did STRATA utilize the Total Company Revenue Requirement method in its Utah**
904 **USF application?**

905 A. Yes.

906 **Q. Can you briefly describe the Total Company Revenue Requirement method?**

907 A. The Total Company Revenue Requirement method has been established by the
908 Commission as the method to determine a company's over or under earnings in rate
909 cases and Utah USF applications. This method requires the inclusion of intrastate and
910 interstate rate bases and intrastate and interstate operating expenses. An average rate of
911 return is determined by formula, that formula is included in Exhibit 2.2 – Rate Base
912 filed with the application. Since the Rate of Return is determined by an average,
913 adjustments to the Rate Base can be made in total because the calculated rate of return
914 accounts for the interstate portion of the adjustment. Operating expenses are a “dollar

915 for dollar” adjustment. Therefore adjustments to expense items related to a State
916 application must account for the intrastate portion of the expense only. Because the
917 application used the Total Company Revenue Requirement method, the expense
918 adjustments must not adjust the interstate portion of the expense adjustment without
919 also adjusting the related revenues included in the Total Company Revenue
920 Requirement. Rather than attempt to identify the related revenue dollars, it is best to
921 simply apply an interstate percent to proposed expense adjustments and then exclude
922 that portion from any proposed expense adjustment. Without making the adjustment
923 for the interstate portion, any expense adjustment results in the taking of federal
924 revenues to meet intrastate expenses.

925 **Q.** Has Mr. Hicken properly accounted for the interstate portion of his proposed adjustment
926 to depreciation expense?

927 A. No. I recommend the intrastate portion for any expense adjustment be [] based
928 on STRATA Exhibit 2R.1.

929 **Q.** Does this conclude your rebuttal testimony?

930 A. Yes.