

BEFORE THE ILLINOIS COMMERCE COMMISSION

Docket No. 03-0553

**Direct Testimony of Brian Gillespie
On Behalf of SBC Illinois**

SBC Illinois Exhibit 1.0

PUBLIC VERSION

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1 **DIRECT TESTIMONY OF BRIAN GILLESPIE**

2 **ON BEHALF OF SBC ILLINOIS**

3
4 **I. INTRODUCTION**

5 **Q. Please state your name and business address.**

6 A. My name is Brian Gillespie. My address is 2000 W. SBC Drive, Hoffman Estates, IL
7 60196.

8
9 **Q. What is your current position?**

10 A. I am Director, SBC Business Pricing in the SBC Product Management and Development
11 organization. I have responsibility for tariff and promotional pricing of specific regulated
12 products and services, including Centrex, ISDN PRI, and Transport Services (e.g. DS1,
13 DS3). This responsibility includes providing recommendations on permanent price
14 changes, permanent price structure changes (e.g. adding additional term plans), new
15 product pricing and temporary promotional pricing (e.g. NRC waivers).

16
17 **Q. Please describe your professional experience.**

18 A. I have worked in telecommunications industry since joining Ameritech Corporation in
19 October 1988. I have held various positions of increasing responsibility in different
20 organizations of the company including Cost Accounting, Budgeting, Financial Analysis,
21 Financial Systems Development, Product Management and Business Pricing. Since
22 December 1999, I have worked in the SBC Business Pricing organization.

24 **Q. Please describe your educational background.**

25 A. I have a Bachelor of Science degree in Finance from Northern Illinois University (1985)
26 and a Masters in Business Administration from DePaul University (1996).

27

28 **II. PURPOSE OF TESTIMONY**

29 **Q. What is the purpose of your testimony?**

30 A. The purpose of my testimony is to demonstrate that, contrary to allegations made by TDS
31 Metrocom, LLC (“TDS”), SBC Illinois’ early termination liability policies are reasonable
32 and should not be changed. I will summarize the Commission’s decision in the Ascent
33 case and explain how SBC Illinois implemented it. I will then describe SBC Illinois’
34 early termination liability policies, which have recently been modified. I will
35 demonstrate that these policies are reasonable, are consistent with the practices of
36 competitors in the marketplace, and are not anticompetitive. I will show that the
37 marketplace for business services in Illinois is competitive and that the Commission
38 should allow the marketplace to determine competitive practices in this area. Finally, I
39 will address TDS’ proposal and demonstrate that it should not be adopted.

40

41 SBC Illinois’ position will be presented through my testimony and that of three other
42 witnesses. Dr. Alan Frankel will address termination liabilities from an economic
43 perspective and assess the reasonableness of SBC Illinois’ current policies. Ron Flitsch
44 will present the cost analysis used by SBC Illinois to develop its current liability policies.
45 Jim Longua will present data on the competitive nature of the business
46 telecommunications marketplace in Illinois.

47

48 **III. SBC ILLINOIS' OFFERINGS TO BUSINESS CUSTOMERS**

49 **Q. Please describe SBC Illinois' offerings to business customers, insofar as they are**
50 **relevant to this proceeding.**

51 A. SBC Illinois offers a wide variety of telecommunications services to business customers.
52 They range from basic local exchange service (which I would define as a network access
53 line, usage and central office features) to more specialized arrangements such as Centrex,
54 which provides features such as intercom dialing between employees served by a single
55 system and sophisticated routing options. The Company offers more sophisticated
56 network connections for data transmissions, which substitute for conventional network
57 access lines (e.g ISDN-Prime). SBC Illinois also offers customers dedicated or "point-to-
58 point" services that connect two or more customer locations over facilities that do not
59 transverse the public switched network and can only be used by the subscribing customer
60 (e.g. DS-1s, DS-3s, Sonet and GigaMAN). These dedicated offerings can be economic
61 for customers with high volumes of traffic (whether voice or data) between specific
62 locations (e.g. between branch offices of the same business or between an office and a
63 warehouse facility). These products and services are described in more detail in my
64 Schedule BG-1.

65

66 **Q. What pricing options are available to customers that purchase these business**
67 **products?**

68 A. Customers generally have two options. The vast majority of SBC Illinois' products and
69 services are offered on what are generally referred to as "month-to-month" pricing plans.

70 Under this option, the customer makes no commitment to SBC Illinois to retain the
71 service for any specified period of time. Instead, the customer pays for each month that
72 the service is utilized and may terminate service at any time without termination fees.
73 These month-to-month pricing plans are generally offered pursuant to SBC Illinois'
74 tariffs on file with this Commission. Tariff rates may be changed at any time, subject to
75 the requirements of the Illinois Public Utilities Act.

76
77 Customers also have the option of selecting to take service under a term arrangement.
78 Under term plans, the customer commits to retaining the service for a prescribed period
79 of time and, in return for that commitment, receives discounted rates for the commitment
80 term. Term plans are available under tariff for the products and services described above.
81 In addition, under Section 13-509 of the Public Utilities Act, SBC Illinois may go off
82 tariff and negotiate customer-specific deals that are provided pursuant to contract. The
83 contracts are often referred to as "Individual Case Basis" arrangements or "ICBs". In
84 ICBs, the parties may agree on prices, terms or conditions that are different from those
85 contained in the tariffs. All term plans (both tariff and ICB) contain liability provisions
86 that apply if the customer terminates service before the expiration of the contract.

87

88 **Q. What are the most common types of early termination liabilities?**

89 A. Early termination liabilities come in several forms. For products and services that are
90 provided under pricing structures where the monthly amount due is fixed, a typical early
91 liability provision would require the customer terminating early to pay a percentage of
92 the charges remaining on the contract. As I will discuss later in my testimony, however,

93 this approach is not used universally in SBC Illinois' term plans today. Some plans use a
94 "give back the discount" approach similar to what TDS is proposing in this proceeding
95 and some plans give customers choices between different early termination liability
96 options. These forms of early termination liability described above are generally found in
97 agreements for Centrex and dedicated services, both tariff and ICB.

98
99 A somewhat different approach is required for services where the customer commits to a
100 minimum spend for a period of time. In these cases, customers are given discounts each
101 month based on a commitment to spend a minimum amount in an annual period. In this
102 situation, the customer agrees to a "Minimum Annual Revenue Commitment" or
103 "MARC", which represents an obligation on the customer's part to make a minimum
104 spend each year of the agreement. If the customer does not meet the MARC in any given
105 year, the customer is subject to so-called "true-up" or underutilization charges for that
106 year. In addition, the MARC would be used to determine the amount of the early
107 termination liability if the customer were to terminate service early. Generally, the early
108 termination liability for these types of offers are calculated as a percentage of the MARC
109 for each year remaining on the contract.

110

111 **IV. THE COMMISSION'S ASCENT DECISION AND SBC ILLINOIS'**
112 **IMPLEMENTATION OF THAT DECISION**

113 **Q. Please describe the Commission's decision in the Ascent proceeding.**

114 A. On January 11, 2000, the Association of Communication Enterprises ("ASCENT"), a
115 trade association representing resellers, filed a complaint charging that the termination

116 liabilities charged by SBC Illinois in certain term plans, referred to in the Order as the
117 “ValueLink” tariffs, were unreasonable and anticompetitive. The tariffs at issue were
118 specifically enumerated in the complaint and included the ValueLink family of plans
119 (ValueLink Extra, ValueLink Extra Select, ValueLink Illinois-Option F, ValueLink
120 Illinois Option F Preferred and Enhanced Ameritech ValueLink Plus), CompleteLink and
121 the Straight Rate plans (Order, p. 1, n. 1). At the time that the complaint was filed, SBC
122 Illinois’ standard practice was to charge 100% of the amount remaining on the contract.
123 Although this percentage was reduced to 50% before the close of the proceeding (Order,
124 p. 31), the Commission’s analysis was based on the 100% policy (Order, pp. 31-32).

125
126 Based on the record developed in that proceeding, the Commission concluded that SBC
127 Illinois’ 100% policy for the “ValueLink” tariffs was unreasonable and had been an
128 impediment to the development of competition (Order, p. 17). In reaching that
129 conclusion, the Commission noted that the initial ValueLink tariffs had taken effect
130 literally within days or weeks of the implementation of intraMSA equal access in 1996.
131 The Commission concluded that:

132 “Sustainable competition for Band C calls could not have developed in a single
133 day or in three weeks. Rather, these facts indicate that the termination penalties
134 associated with the forgoing ValueLink services were introduced to lock in
135 customers and thereby thwart the emergence of competition. ” (Order, p. 17).

136
137 With respect to the 100% policy, the Commission concluded as follows:

138
139 “...it inherently exceeds actual damages. Whatever Ameritech’s actual damages
140 may be when a ValueLink agreement is terminated, it is something less than
141 expected revenues, because the subject services cost something to provide.”
142 (Order, p. 17).

143

144 **Q. What relief did the Commission order?**

145 A. The Commission ordered SBC Illinois to modify the tariffs at issue in the proceeding to
146 include a different early termination liability provision. Based on proposals advanced by
147 ASCENT and the Commission Staff, the Commission ordered SBC Illinois to replace the
148 tariffed provision with a early termination liability that requires the customer to give back
149 the unearned portion of the discount (limited to 12 months): that is, the customer's rate is
150 recalculated based on the discount that would have applied to the term that the customer
151 actually completed. To use a specific example, if a customer has completed 3 years of a
152 5-year agreement, the Company calculates what the customer would have paid under the
153 higher rates that would have applied to a 3-year term and the customer owes the
154 difference between what he actually paid and what he would have/should have paid. In
155 response to SBC Illinois' argument that this amount could actually exceed what the
156 customer would pay under its early termination liability policy (i.e. where the customer is
157 approaching the end of the term), the Commission also capped the liability at one year's
158 worth of unearned savings (Order, p. 28).

159

160 **Q. How did SBC Illinois implement this Order?**

161 A. SBC Illinois implemented it according to its terms. The Commission's Order was
162 directed to the specific *family of services* that ASCENT named in its Complaint and
163 which were the subject of the proceeding and the *tariffs* under which those services were
164 offered. For example, Finding (9) provides as follows:

165 "Ameritech should revise the *tariffed calling plans described in Finding (5)* to
166 provide for termination charges calculated by subtracting the discounted charges
167 the customer actually incurred during its term of service from the charges the

168 customer should have incurred, based on its actual term of service, under the
169 pertinent tariffed calling plan; further, Ameritech should be prohibited from
170 including earned discounts, as described in this Order, in such termination
171 charges; and further, Ameritech should be prohibited from including in such
172 termination charges any unearned discounts associated with ValueLink services
173 provided more than 12 months before service termination.” (emphasis added).
174

175 Finding (5) referenced in Finding (9) lists the ValueLink services I described above.

176 SBC Illinois made the required modifications in these tariffs in a timely fashion and has
177 been calculating termination liabilities in accordance with the Order since then. I do not
178 believe there is any dispute over this issue.

179
180 Although the Order did not require SBC Illinois to make changes in *other* usage-based
181 products or in *non-tariffed* offerings, SBC Illinois did so anyway. The 50% early
182 termination liability that SBC Illinois filed during the proceeding was initially used for
183 other usage-based tariff products and ICBs that included the ValueLink family of
184 services. Subsequently, Staff sponsored workshops in compliance with the Order to
185 assess the practices of CLECs with regard to termination liabilities (Order, p. 36).

186 Although it was clear that the CLECs used a variety of different early termination
187 liability practices, many of them higher than SBC Illinois’ 50%, SBC Illinois adopted a
188 35% policy for all new usage-based tariffs that were filed thereafter with the
189 Commission. The 50% policy continued to be used in ICBs. Although, as TDS points
190 out (Lock, pp. 20-21), SBC Illinois marketing staff can make errors in calculating
191 termination liabilities for contracts entered into prior to full implementation of the Ascent
192 Order (i.e. after completion of the workshops), SBC Illinois *policy* is what I have stated
193 in my testimony.

194

195 **Q. TDS suggests that the Ascent decision applies to all of the services that SBC Illinois**
196 **offers under term agreements. Please comment.**

197 A. Although I am not an attorney, I do not find any basis for TDS' position in the Ascent
198 Order. Ascent's Complaint and the proceeding itself were directed to SBC Illinois'
199 tariffs for a specific family of services, namely the ValueLink services. The
200 reasonableness of SBC Illinois' early termination liability policy in those tariffs was
201 analyzed based on the level competition for usage services at the particular point in time
202 when those plans were introduced and on the 100% policy that was in place at that time.
203 As I will demonstrate later in my testimony, TDS' complaint presents very different
204 issues. A much wider range of products and services is involved, the term agreements in
205 place today are much more recent, the market is much more competitive today than it was
206 in 1996 (or even in 2000, when the Ascent Complaint was filed) and the level of SBC
207 Illinois' termination liabilities are a far cry from 100%--particularly on a going forward
208 basis. I see no basis for assuming that the Commission's Order would automatically
209 apply to the services at issue here.

210

211 **V. SBC ILLINOIS' CURRENT EARLY TERMINATION LIABILITY POLICIES**

212 **Q. Please describe SBC Illinois' current early termination liability policies.**

213 A. As I indicated above, SBC Illinois' tariffs and ICBs contain termination liabilities that
214 vary significantly by product and service. Some provisions are what I would call
215 "forward-looking", in that the early termination liability is based on some percentage of
216 what is left on the contract. Some are "backwards-looking", in that the early termination

217 liability is calculated based on the savings the customer has earned for the period that has
218 already been completed. Even within the category of forward-looking liabilities, the
219 level of the liability as a percentage of what remains on the contract varies by product. I
220 will describe these policies in more detail later in my testimony. The examples presented
221 by TDS in its direct testimony are fairly typical of the forward-looking variety.

222

223 **Q. Are these policies the relevant ones to be examining in this proceeding?**

224 A. No. As SBC Illinois indicated in its Amended Answer to TDS' Complaint and as TDS
225 acknowledges in its testimony, SBC Illinois is in the process of modifying its early
226 termination liability policies across-the-board. These modified policies will apply to all
227 products and services offered under term agreements (whether tariffs or ICBs), and to
228 both new and existing customers (although customers on term agreements today will only
229 be charged the *lesser* of the early termination liability that applies under their existing
230 agreement and the amount that would result from the new policy). Since these new
231 policies will be in effect in the near future, they should be the focus of this proceeding,
232 not the old policies that are being replaced.

233

234 **Q. Please describe the new policies that SBC Illinois has adopted.**

235 A. First, SBC Illinois is replacing the mixture of forward-looking and backwards-looking
236 provisions in its tariffs and ICBs with a purely forward-looking approach: that is, all
237 termination liabilities will be based on a percentage of the monthly charges remaining in
238 the customer's term commitment. The only exception to this statement is for products
239 covered by the Ascent order, which will not be changed.

240

241 Second, the Company has significantly revised the percentage amounts that are applied to
242 develop the early termination liability based on a new and comprehensive analysis of its
243 expected losses where a customer terminates service early. In adopting these new
244 percentages, SBC Illinois has attempted to balance simplicity and ease of administration
245 with precision of calculation. Based on the analysis I referred to above, SBC Illinois has
246 concluded that its products and services can be placed into three groups: (1) Centrex; (2)
247 Usage (including network access lines); and (3) Transport Services/Other. The
248 percentage termination liabilities that will apply to each group is as follows:

- 249 • Centrex--25% of the amount remaining.
- 250 • Usage (including network access lines)--35% of the amount remaining.
- 251 • Transport Services/Other--50% of the amount remaining.

252

253 **Q. How do these new policies compare with what is in place today?**

254 A. For Centrex, the new approach represents a significant reduction. Today, the termination
255 liabilities for Centrex are generally in the 75%-85% range. For usage services,
256 termination liabilities range from 35%-50%. Therefore, the new policy will represent
257 either a reduction in or a continuation of the status quo. For the Transport and Other
258 category, the impact will vary by individual product and service and by customer (e.g. for
259 customers under term agreements with backwards-looking termination liabilities, the new
260 approach will produce higher amounts if the customer terminates early in the term of the
261 agreement and lower amounts if the customer terminates later).

262

263 **Q. Can you provide a more detailed comparison of existing early termination liability**
264 **policies with SBC Illinois' new proposal?**

265 A. Yes. My Schedule BG-2 provides a summary of the current early termination liability
266 practices by product, and how these will be modified on a going-forward basis.

267

268 **Q. Is SBC Illinois proposing to change the early termination liability policy required by**
269 **the Ascent decision for the Completelink/Valuelink, etc. family of products?**

270 A. No. The Company will continue to abide by the requirement of the Ascent decision.
271 However, for the reasons stated in my testimony, I do not believe that the Ascent
272 approach can be justified any longer and should certainly not be used as the early
273 termination liability model for other products and services.

274

275 **Q. Could you provide a more detailed list of which products and services fall into**
276 **which of your three categories?**

277 A. Yes. My Schedule BG-2 explains how SBC Illinois' products and services have been
278 assigned to the three categories listed above. As a single product, with only limited
279 numbers of service arrangements, Centrex is fairly self-explanatory and self-defining.
280 The Usage category contains products such as traditional calling plans (e.g.
281 CompleteLink), as well as newer packages that include access lines, usage, and vertical
282 services (e.g. Custom BizSaver). The Transport Services/Other category includes
283 network products such as ISDN PRI, dedicated services such as DS1 and DS3, and
284 sophisticated private network offerings like GigaMAN, and SONET services.

285

286 **Q. Will these policies apply to *all* service arrangements provided under term**
287 **agreements?**

288 A. In general terms, yes. A forward-looking approach (i.e. where the early termination
289 liability is calculated as a percentage of what remains under the contract) will be applied
290 to all term agreements for all products and services. The tariff percentages I described
291 above will also apply to all term plans offered under tariff and the vast majority of term
292 plans offered under ICBs, namely where SBC Illinois can provide service primarily using
293 existing facilities.

294
295 However, there will be exceptions. In some situations, large business customers request
296 specialized serving arrangements that require SBC Illinois to specially construct what is,
297 for all intents and purposes, a network that cannot be used by any other customer. These
298 are typically sophisticated arrangements based on cutting-edge technologies and which
299 are designed to transport substantial amount of voice and data traffic between the
300 customer's various locations. In these cases, the facilities installed by SBC Illinois are
301 likely to be stranded if the customer terminates the agreement early and the percentages
302 outlined above will not recover SBC Illinois' costs. Therefore, in negotiating these ICBs,
303 SBC Illinois will determine an appropriate (and higher) termination liability with the
304 customer. Since these kinds of networks typically require substantial investments on
305 both the Company's part *and* the customer's part (e.g. sophisticated terminal equipment
306 at the customer's premises), both parties enter into such agreements for the long haul and
307 the use of higher termination liabilities are not likely, in and of themselves, to discourage
308 "carrier shopping" that would otherwise take place.

309

310 **Q. How are these new policies being implemented?**

311 A. The new early termination liability policies were finalized in early December.
312 Unfortunately, changes such as these cannot be implemented immediately, as they
313 require both external communications and internal SBC Illinois systems and process
314 changes. For example, under SBC Illinois' interconnection agreements with CLECs, it
315 must provide 45 days advance notice of changes to its retail rates. Examples of changes
316 that have to be made to internal systems and processes include: (1) the development,
317 distribution, and communication of new Methods and Procedures to sales force
318 personnel, including service representatives, account teams and contract management
319 personnel who are involved in preparing ICBs; (2) the upgrading of centralized sales
320 tools to allow the new calculations to take place accurately and without delay; (3)
321 changes to the systems that bill termination charges; and (4) revisions to all of the tariffs
322 and internal documents that describe the terms and conditions applicable to SBC Illinois'
323 products and services.

324

325 Based on the implementation work that has been completed to date, SBC Illinois expects
326 the new termination policies to become effective in March of this year. Although the
327 major work will be completed by this time (e.g. the filing of revised tariffs and the
328 development of new ICB templates), changes in tools that require software modifications
329 may take longer. For example, SBC Sales personnel currently use a calculator tool that
330 compares termination liabilities under different approaches for those products that have
331 such "either/or" options in them today. This capability will have to be expanded

332 significantly to cover the wider array of products for which SBC Illinois will now have to
333 be making alternative calculations (mostly in the Transport/Other category). This work
334 effort will take several months and, in the interim, the alternative calculations will have to
335 be performed manually. In addition, certain mass market products (e.g. Custom Biz
336 Saver) have the early termination liability calculation “hard-coded” into the billing
337 system. The billing system changes required to adjust those calculations are complex and
338 will take a considerable period of time. The Company will either delay the tariff changes
339 for these products until the billing system has been modified or develop a manual process
340 for the interim period. This issue is still being analyzed.

341

342 **Q. How will embedded base customers be treated?**

343 A. As indicated above, although SBC Illinois’ new early termination policies generally are
344 equal to or lower than its existing policies, in some instances (particularly for customers
345 under backwards-looking term plans who terminate at the front end of an agreement) it
346 may produce higher amounts. Therefore, to maintain the integrity of the bargain with
347 those customers, existing customers will be subject to either the early termination
348 approach provided for in their contract or the tariff, as it exists today, or the new early
349 termination policy, whichever is *lower*.

350

351 **Q. What kind of notice will be provided to customers and CLECs?**

352 A. Customers will be notified of the changes in SBC Illinois’ early termination liability
353 policies in Bill Page Messages. This will take place shortly after the tariff changes
354 become effective. Alternatively, any customer calling into an SBC Illinois Service

355 Center or Account Representative will also be able to discuss these changes. As I
356 indicated previously, the Company is required to provide 45 days advance notice to
357 CLEC wholesale customers of proposed changes in its retail rates. The initial CLEC
358 notices for all the early termination liability changes outlined in Schedule BG-2 have
359 already been issued.

360

361 **Q. Why is SBC Illinois modifying its early termination liability policies across the**
362 **board?**

363 A. As I indicated previously, SBC Illinois' early termination liability policies vary widely
364 from product group to product group and often within product groups. These differences
365 are not related to the characteristics of the product, the economic consequences of early
366 termination or any other objective criteria. Historically, SBC Illinois has not centralized
367 decisions on product terms and conditions, including termination liabilities. As a result,
368 the Company's tariffs (and ICBs) reflect the accumulation of individual decisions, made
369 by many different product managers over a fairly long period time. For example, the
370 language has not changed for some products since the rate plans were first introduced, in
371 some instances 10-20 years ago. Newer products contain termination liabilities that are
372 closer in structure to what SBC Illinois believes to be current practices in the market
373 place.

374

375 **Q. Is this situation unusual?**

376 A. No. I have reviewed the tariffs of other ILECs outside the SBC Midwest region in the
377 course of my job responsibilities and they too seem to have a mixed bag of different
378 termination liabilities for different products.

379

380 **Q. Does it make sense from a business and marketing perspective to replace these**
381 **varying early termination liability provisions with one consistent approach?**

382 A. Yes. The current situation is difficult for our own sales personnel to administer and can
383 be confusing to customers who subscribe to term plans for multiple services.
384 Implementing a consistent policy, so that the same contract language can be used when
385 customers enter into term plans for multiple services, will also simplify the contract
386 negotiation process. Additionally, it will be easier to calculate termination liabilities
387 under the new approach and a consistent, across-the-board policy will reduce the
388 potential for errors, as was evidenced in some of the contract calculations cited by TDS.

389

390 For that reason, most of the newer tariffs filed by SBC Illinois have reflected a forward-
391 looking early termination liability approach on a product-by-product basis. Older tariffs
392 have been updated as other changes are made. For example, the Illinois ISDN PRI early
393 termination liability language was changed from a backwards-looking approach to a
394 forward-looking approach effective July 1, 2003. However, the Company has not
395 previously undertaken a comprehensive review of its existing tariffs with the intent to put
396 them all on a consistent basis.

397

398 **Q. Mr. Loch suggests that “we seem to be in some sort of bidding process in which SBC**
399 **Illinois continues to slowly reduce the percentage factor . . . until it reaches the level**
400 **at which competitors stop complaining.” (Loch, p. 23). Please comment.**

401 A. I do not dispute that fact that the filing of the TDS’ Complaint prompted SBC Illinois to
402 take a hard look at its existing tariff and ICB practices. However, as mentioned above,
403 the Company was well aware that its policies were inconsistent and was already taking
404 incremental steps to correct the situation. The TDS complaint simply accelerated a
405 process that would have been undertaken at some point anyway, because it makes
406 business and competitive sense. I would note that, although the TDS Complaint is
407 pending only in Illinois, early termination liability policies will be standardized across the
408 rest of the 5-state SBC Midwest region as well, once Illinois is completed

409
410 **Q. Previously, you explained the difference between termination liabilities based on**
411 **contracted monthly charges and those based on MARCS. Is SBC Illinois making**
412 **the same changes for both types of agreements?**

413 A. Yes. The same percentage termination liabilities will be applied to both types of
414 agreements. I would note, however, that “true-up” charges will continue to apply in the
415 same manner they do today as long the customer retains service under the agreement.
416 These plans are optional and work well for customers that may incur a dip in their
417 telecommunications spending in a given year, but are not trying to breach their contract.
418 Customers with seasonal calling patterns also like term plans with a MARC, because the
419 discount does not vary month-to-month. If the MARC ever becomes unworkable (e.g. if
420 the customer’s spending levels change dramatically from what was anticipated when the

421 agreement was entered into), the customer always has the option of terminating the
422 contract altogether. As noted in the Adams Stairworks example cited by TDS, the
423 customer's liability was much less once the agreement was terminated.

424

425 There are also agreements where the MARC can be met by a variety of "contributory
426 services", separate and apart from the service on which the discount is received. These
427 types of agreements were developed in response to customers who wanted more
428 flexibility to change their underlying (i.e. "contributory") services as their business needs
429 changed without having to renegotiate the discounts they were receiving under their
430 agreement. For example, originally, usage agreements reflected some percentage of
431 customers' average usage over a period of time (typically the Company recommends that
432 customers limit their commitment to 80% of historical spending levels to allow for
433 seasonality and downturns in business demands). However, customers demanded, and
434 the Company was willing to offer, larger discounts if the customer would commit to a
435 higher MARC based not only on usage spending but also on spending for other services
436 offered by SBC Illinois. These types of agreements produce the relatively high
437 termination liabilities in absolute dollars shown for certain contracts in the table in Mr.
438 Loch's testimony (p. 16). They will continue to produce relatively high termination
439 liabilities, albeit lower than what is shown in his table (which is based on SBC Illinois'
440 current policies), when the 35% policy is applied to ICBs. However, customers want
441 and *like* these MARC plans and the Commission should not second-guess customer
442 decision-making here.

443

444 I would note, moreover, that customers are not required to commit all their services to
445 SBC Illinois to qualify for these plans; customers may choose to have some of their
446 telecommunications services with SBC Illinois and some with other providers.

447

448 **VI. BASIS FOR SBC ILLINOIS' MODIFIED EARLY TERMINATION LIABILITY**
449 **POLICY**

450 **Q. What is the basis for SBC Illinois' modified early termination liability policy?**

451 A. In developing its new policies, SBC Illinois followed the general principle that an early
452 termination liability is a substitute for calculating damages at the point in time that the
453 customer actually breaches the agreement. Although I am not an attorney, it is my
454 understanding that these kinds of provisions should reflect a reasonable estimate of the
455 economic harm that SBC Illinois would suffer. In the Ascent case, SBC Illinois took the
456 position that, under contract law, it is entitled to “the revenues the Company loses, less
457 any avoidable costs, plus any incremental expenses it incurs” (p. 23). To me, this
458 standard translates into SBC Illinois foregone profit for the remainder of the contract.
459 One of the Commission's major objections to the 100% early termination liability policy
460 in that case was the fact that the Company was demanding all of the revenues “without
461 regard for avoidable expenses” (p. 23). SBC Illinois developed its new model taking
462 these concerns into account.

463

464 **Q. How were the percentages you described earlier developed?**

465 A. SBC Illinois conducted a through analysis of all of the products and services it offers
466 under term agreements, identifying both the revenues received and the costs avoided.

467 This analysis was conducted for each product under both tariff arrangements and under
468 ICBs (typically profit margins are lower in agreements that have been negotiated with
469 customers than in “off-the-shelf” tariffed term plans). For each product and service,
470 avoided costs were calculated using the LRSIC methodology that the PUA requires be
471 used as a cost floor for pricing competitive services. The Company did not attempt to
472 determine any additional “incremental expenses” it incurs that could have been added on
473 to the margins between LRSIC costs and revenues. Thus, the Company’s model
474 comports with the contract standard I described earlier, addresses the Commission’s
475 concerns in the Ascent case and is, if anything, conservative. Mr. Flitsch explains how
476 the analysis was performed in detail in his testimony and provides the results on a
477 product-by-product basis.

478
479 As Dr. Frankel explains in his testimony, this approach is also consistent with basic
480 economic principles.

481
482 **Q. How were the three percentages (i.e. 25%, 35% and 50%) then developed?**
483 A. SBC Illinois cumulated the various product and service-specific percentages determined
484 by Mr. Flitsch and determined logical groupings of products and product families based
485 on those percentages. SBC Illinois then adopted a percentage value that was equal to or
486 lower than the lowest of the various cost analyses.

487

488 **Q. How will non-recurring charges be treated under the new policy?**

489 A. Although TDS' proposed early termination liability policy would allow SBC Illinois to
490 recover NRCs or installation charges that were waived when a customer initially signed
491 the term agreement, SBC Illinois does not propose to do so under its approach. Since
492 SBC Illinois agreed to forego these amounts when the agreement was entered into, and as
493 long as SBC Illinois is permitted to recover its lost profits as proposed, the Company
494 considers the NRC waiver part of the bargain. The only exceptions to this policy would
495 be when special construction costs are involved, or if signing or other cash bonuses were
496 negotiated as part of an ICB contract. (This would not apply to the \$50 or \$75 payments
497 for switching carriers that are common in the industry for mass market offerings and
498 which are contained in certain SBC Illinois plans as well).

499

500 **Q. Does SBC Illinois' approach essentially assume that all of the facilities used to**
501 **provide service to the customer are immediately reusable?**

502 A. Yes. Mr. Flitsch's methodology essentially reflects that assumption. In fact, the facilities
503 freed up when a customer terminates an agreement early may not be immediately reused.
504 They may remain idle for some period of time until another customer in that geographic
505 area or along that route demands the same service. Therefore, for this reason too, SBC
506 Illinois' approach is conservative and biased in favor of the customer. Because the
507 methodology assumes immediate facility reuse, these percentages cannot be applied
508 where the Company has to construct new facilities for a specific customer that are likely
509 to be stranded if the customer terminates early, as discussed previously.

510

511 **Q. The early termination liability for Usage products is substantially lower than what**
512 **Mr. Flitsch’s analysis would support. Please comment.**

513 A. It is true that the early termination liability we are using for Usage products is
514 substantially lower than what Mr. Flitsch’s analysis would support. Based on Mr.
515 Flitsch’s analysis, it would be logical for SBC to target at least a 50% percentage for all
516 Usage-based products. However, as I described earlier, there is considerable “history” in
517 Illinois connected with implementing the Ascent decision and the discount levels that
518 would be used for other tariffed Usage term plans that do not fall within the four corners
519 of that Order. The Company has used a 35% early termination liability for the vast
520 majority of those filings, and none of these filings have resulted in investigations or other
521 actions by the Commission. To minimize the areas of potential dispute, therefore, SBC
522 Illinois decided to simply continue the existing 35% policy for Usage tariffs and to
523 expand that policy to ICBs.

524
525 **Q. TDS contends that SBC Illinois’ early termination liability policies “bear no**
526 **reasonable relationship to any loss or damage that SBC Illinois experiences if a**
527 **customer terminates a multi-year contract prior to its expiration . . .” (Loch, p. 7).**
528 **Please comment.**

529 A. I disagree. The Company’s new “forward-looking” early termination liability model was
530 developed to address precisely that question (i.e. what are SBC Illinois’ losses or
531 damages if a customer terminates the agreement early).

532

533 **Q. Are there benefits to both customers and SBC Illinois from multi-year agreements?**

534 A. Yes. As Dr. Frankel explains, it is standard practice across most industries for companies
535 to offer customers rate stability and/or lower rates where the customer is willing to enter
536 into longer term commitments and/or larger volume commitments. The
537 telecommunications industry in general, and SBC Illinois in particular, is no different in
538 that respect. Both the Company and the customer benefit from these arrangements.

539

540 From a customer perspective, they receive a committed lower price for the contracted
541 period, with the associated guarantee of network and service stability. Business
542 customers are sophisticated and negotiate arrangements for the "best" pricing and other
543 terms to meet their needs. Customers have requested various options for the pricing of
544 their services. Some customers are only willing to commit to 1 or 2 year terms, because
545 they may be contemplating changes to their business or they may intend to shop for a
546 new telecommunications provider in the near term. Other customers are satisfied with
547 SBC Illinois' services and are willing to commit to a longer term to receive a higher
548 discount.

549

550 From SBC Illinois' perspective, the Company receives a guaranteed revenue and
551 associated profit stream over the contract period. To the extent that these agreements in
552 aggregate contribute to more stable demand being placed on SBC Illinois' network, they
553 assist in the network planning and facility placement process.

554

555 **Q. Is SBC Illinois' early termination liability policy consistent with the practices of**
556 **other competitors in the marketplace?**

557 A. Yes. Virtually all competitors use forward-looking contract termination policies in
558 their term plans. To provide a comprehensive overview, SBC Illinois commissioned an
559 independent analysis of the early termination liability practices of eight of the major
560 CLEC competitors in Illinois for the products and services at issue in this proceeding
561 based on their filed tariffs. The CLECs were: McLeodUSA, XO, Focal, AT&T, MCI,
562 Allegiance, Mpower, and TDS MetroCom. The results of that study are attached as my
563 Schedule BG-3. As is obvious from this data, TDS is the *only* CLEC that uses the “give
564 back the unearned discount” approach. The termination liabilities of all of the other
565 CLECs are structured like SBC Illinois’.

566
567 **Q. How do the CLECs' percentage amounts compare with SBC Illinois'?**

568 A. Generally speaking, SBC Illinois' proposed percentage amounts are either comparable to
569 or much *lower* than what the competitors charge.

570
571 **Q. What about Centrex service?**

572 A. Centrex presents special circumstances because the principle competitive alternative to
573 network-based Centrex service is a PBX—i.e. customer premises equipment that
574 performs all of the same intra-office 4-digit dialing functions and contains most of the
575 same routing functionality as Centrex. Customers purchased PBXs from equipment
576 vendors (or enter into long term lease arrangements that are the financial equivalent of a
577 purchase). As Dr. Frankel explains, purchases of durable goods—like a PBX in this

578 situation—have all the economic attributes of a contract with an early termination
579 liability because of the decline in value once the good has been purchased. It is
580 generally assumed that the average life for PBX equipment is 7 years. Therefore, PBXs
581 have a “virtual early termination liability” given the decline in market prices for used
582 equipment.

583

584 **Q. Are TDS’ policies uniform in this regard?**

585 A. No, not as between various TDS entities. SBC Illinois served data requests on TDS
586 seeking information on its early termination liability policies in Illinois and other states.
587 As shown in my Schedule BG-4, TDS responded that it universally employs the same
588 early termination liability in all states in which it operates and has done so for a long
589 period of time. However, TDS also operates as an incumbent local exchange company
590 (“ILEC”) in Wisconsin. It appears that TDS the ILEC views termination liabilities much
591 the way SBC Illinois does. Attached as my Schedule BG-5 is a copy of TDS Telecom of
592 Wisconsin’s Dedicated DS1 tariff which imposes a early termination liability of 100% of
593 what remains on the contract—precisely the kind of early termination liability that TDS
594 the CLEC is complaining about in this proceeding (see page 22 of Schedule BG-5).

595

596 **Q. Are term plans where termination liabilities are based on a MARC revenue
597 commitment common in the marketplace as well?**

598 A. Yes. MARCs are very common in the industry, especially for usage-based services.
599 Examples of tariffed term plans offered by CLECs that utilize a MARC as part of their
600 basic offer include the following:

- 601 •Allegiance Telecom of Illinois' Independence Plan
- 602 •AT&T's Business Network Services
- 603 •MCI's On-Net
- 604 •Sprint's Voice Solutions

605

606 **Q. Do you have information available to you regarding the CLECs' early termination**
607 **liability policies in ICBs?**

608 A. This information is more difficult to obtain, because ICBs would be considered
609 proprietary by the CLECs (as they are by SBC Illinois) and are not publicly available.
610 However, based on customer feedback to the SBC Sales organization on specific deals
611 we are competing against, most competitors utilize the "forward-looking" language even
612 on ICB's. It is my judgment that termination liabilities imposed by the CLECs in ICBs
613 would be structured in the same way as their tariff provisions (i.e. they are forward-
614 looking, not backwards-looking). However, I would expect the percentage amounts to
615 be the same as or *higher* than what is in their tariffs for those products and services.

616

617 **VII. THE BUSINESS MARKETPLACE IS COMPETITIVE IN ILLINOIS**

618 **Q. What is the level of competition in the business marketplace in Illinois?**

619 A. There is a substantial level of competition in Illinois for business customers. As
620 discussed in Mr. Longua's testimony, approximately 79 CLECs provide local business
621 services in SBC Illinois' local service territory, approximately 56 of which provided
622 service exclusively or predominately over their own facilities or over UNEs leased from
623 SBC Illinois.

624

625 Moreover, not all competitors are regulated and the choices available to customers are not
626 just between like-for-like products, but for substitute products as well. For example, as I
627 indicated before, the principle competitive alternative to network-based Centrex is an
628 unregulated PBX. Any customer could choose to migrate from Centrex to a traditional
629 voice-based PBX solution, or, today, to one of the newer internet(IP)-enabled PBX
630 solutions, or to a completely IP-based solution (as offered by Verizon/GoBeam in
631 Chicago).

632

633 **Q. What are the current market shares for the various products and services at issue in**
634 **this proceeding?**

635 A. Based on the information available to me, the current market shares are approximately as
636 follows:

637 ▪ Centrex: Centrex customers account for an estimated 20% of the overall
638 premises equipment market, with PBX solutions serving the remaining 80%.
639 CLECs provide *****BEGIN CONFIDENTIAL***XXXXXXXXXX***END**
640 **CONFIDENTIAL***** of the network-based Centrex service, so SBC Illinois'
641 Centrex service accounts for approximately *****BEGIN**
642 **CONFIDENTIAL***XXXX***END CONFIDENTIAL***** of the overall
643 market.

644 ▪ Usage: As demonstrated by Mr. Longua, CLECs today serve approximately
645 35% of the business lines in SBC Illinois' serving territory. In most cases,
646 the company providing the network access line (i.e. the "dial tone provider")

647 also provides local calling services. Therefore, the 35% figure is a reasonable
648 proxy for the CLECs' share of the local calling on a line basis. Since the
649 CLECs typically target larger customers or customers with heavy calling
650 needs, I would expect their share on a revenue basis to be higher. Because
651 intraMSA toll calls can be separately presubscribed to IXC's providing long
652 distance service (and who are *not* the dial tone provider) and the IXC's have
653 competed for these toll calls, the competitors' share of the intraMSA toll
654 market is estimated to be higher.

655 ▪ Transport services/Other: The CLECs' share of the principal transport service
656 markets varies somewhat by product and service. However, for the principal
657 service categories, CLEC market share ranges from *****BEGIN**
658 **CONFIDENTIAL***XXXXXX***END CONFIDENTIAL***** (DS1s) to
659 *****BEGIN CONFIDENTIAL***XXXXX***END CONFIDENTIAL*****
660 (ISDN Prime) and *****BEGIN CONFIDENTIAL***XXXXXXXXX***END**
661 **CONFIDENTIAL***** (GigaMAN). SBC Illinois itself sells relatively few
662 SONET and MON systems in any given year.

663

664 **Q. Have these services been competitive for a considerable period of time?**

665 A. Yes. Competition in the premises systems marketplace dates all the way back to the
666 1970's. Even by divestiture in 1984, SBC Illinois had substantially less than 50% of this
667 market. When the PUA was amended effective January 1, 1986, to allow the
668 "competitive" classification of services (with the attendant pricing flexibility and the

669 ability to enter into off-tariff contracts), Centrex was reclassified as competitive
670 immediately.

671
672 Although the competitive *network* provision of Centrex service by CLECs is a more
673 recent development, it does not change the fact that this market is highly competitive and
674 has been so for a long period of time. In fact, in one of the original proceedings opening
675 up the Illinois local exchange marketplace to competition (which, in fact, predated TA
676 96), the Commission rejected a CLEC proposal that a “fresh look” requirement be
677 imposed on SBC Illinois’ term Centrex agreements, accepting SBC Illinois’ argument
678 that the service was competitive and that customers had had ample alternatives when
679 entering into these agreements (Order in Docket No. 94-0096, p. 123).

680
681 **Q. Has the business usage marketplace become more competitive since the rate plans at**
682 **issue in the Ascent decision were introduced?**

683 A. Yes. As demonstrated by Mr. Longua, the CLEC market share has grown from 20% in
684 3rd Quarter 2000, to 35% in 3rd Quarter 2003. Competition for intraMSA toll services
685 dates back well before the advent of the CLECs. In the late 1980’s and early 1990’s, the
686 IXCs actively competed for business customers’ intraMSA toll calling along with their
687 long distance business. The dialing and routing features in PBXs allowed customers to
688 make both interMSA and intraMSA calls on a seven-digit or 1+ basis. On April 1, 1996,
689 SBC Illinois implemented intraMSA presubscription that permitted all customers,
690 residence and business, to make intraMSA calls using the facilities of an IXC using
691 conventional dialing arrangements.

692

693 **Q. How long has there been competition for Transport products?**

694 A. Transport falls in between Centrex and local usage. Transport services like DS-1s, DS-3s
695 and their carrier access equivalents were some of the first services provided by CLECs
696 when they entered the Illinois marketplace in the early-to-mid 1990s. That is because
697 they are point-to-point services that are relatively easy to provide on a stand-alone basis.
698 A CLEC providing a DS1 or DS3 circuit to a customer needs the requisite rights of way
699 between the two points and installation and maintenance personnel experienced with
700 these kinds of facilities but they do not need a full service network with switching
701 capability, nor do they need to interconnect with SBC Illinois. SBC Illinois' share of this
702 marketplace started to decline significantly in the mid-1990's, well before the CLECs
703 began to offer local exchange ("dial tone") service on a broad scale and it has continued
704 to decline.

705

706 **Q. Do customers today have an adequate array of alternatives in the marketplace when**
707 **they make purchasing decisions for telecommunications services?**

708 A. Definitely. Customers have, and have had for a considerable period of time, competitive
709 alternatives for all of the products at issue in this proceeding. Customers can elect
710 service from a wide variety of vendors and choose between an equally wide variety of
711 price, term (including early termination policies) and service arrangements. If customers
712 do not like SBC Illinois' offerings on any of these scores, they can take service from
713 another provider.

714

715 **Q. The Commission was concerned in the Ascent decision that the customers who had**
716 **signed up originally for the ValueLink family of services may not have had adequate**
717 **choices in the marketplace. Is that concern valid in this proceeding?**

718 A. No. First, this case involves a much wider range of products and services, most of which
719 have been competitive for a long time. It is also now 2004. As indicated by the market
720 share data, customers clearly have choices for all of these services and they are just as
721 clearly exercising those choices.

722
723 Second, even with respect to the ValueLink customers, there is no longer a competitive
724 “problem”. SBC Illinois disagreed with the Commission’s conclusions even at the time
725 of the Ascent case. Be that as it may, there is no issue today. The Commission was
726 primarily concerned about customers signing ValueLink agreements in 1996 and 1997,
727 the period right after intraMSA presubscription was implemented. Those contracts have
728 expired and the customers have entered into new contracts at least once and maybe twice
729 in the 7 intervening years, with each contract providing an opportunity for the customer
730 to make a new vendor decision and for the CLECs to persuade the customer to change
731 carriers. There is no policy reason to require continued application of the Ascent
732 approach to the ValueLink products, much less to the other products at issue in this
733 proceeding.

734
735 **Q. Have policy makers recognized that SBC Illinois’ business services are now**
736 **competitive?**

737 A. Yes, there is no question that policy makers agree that SBC Illinois' business services are
738 competitive. In 2001, the Illinois General Assembly approved legislation that declared
739 all of SBC Illinois' business services competitive. The Illinois Commerce Commission
740 on May 13, 2003, and the FCC on October 15, 2003, concluded that SBC Illinois'
741 markets were "irreversibly open" when they granted SBC Illinois' 271 application to
742 provide long distance services.

743

744 **Q. TDS contends that SBC Illinois' early termination liability policies make it difficult**
745 **for TDS to persuade SBC Illinois' customers to switch to TDS' services and that**
746 **these customers are, therefore, "removed from the competitive marketplace."**
747 **(Loch, pp. 5-6). Do you agree?**

748 A. No. First, a significant percentage of SBC Illinois' business customers are not on term
749 agreements at all.

750

751 Second, as shown in Dr. Frankel's analysis, a steady portion of the business customer
752 base that is currently under term agreements regularly rolls off those contracts during any
753 given time period. Generally speaking, term agreements are for three years or less.
754 Most customers are unwilling to commit for a longer period of time, in view of changing
755 technology and changes in their own operation or business conditions in general that
756 could alter the amount or types of telecommunications services that they need. These
757 customers, of course, are not subject to any early termination liability.

758 In addition, under SBC Illinois' resale policies, CLECs may assume end user term
759 agreements with no penalty to the customer. This provision permits transition of the
760 customer at any point in their contract. The Commission recognized this fact
761 in the Ascent decision. On the other hand, if the best decision for the customer is to
762 terminate their contract, the customer may do so at any point and incur the early
763 termination liability. This amount is typically small as the customer approaches the end
764 of the term of the agreement.

765

766 **Q. Does Centrex service present special circumstances?**

767 A. Yes. As the market share information I presented earlier demonstrates, PBX vendors
768 dominate the marketplace for premises systems, not network providers of Centrex
769 service. Since customers purchase PBX systems, they view these decisions as long-term
770 in nature. Typically, customers are only in the market for new premises systems every
771 five to seven years. Therefore, if any supplier is "removing" customers from this
772 marketplace, it is the PBX vendors. Nothing the Commission can do in this proceeding
773 will change that fact of life.

774

775 Furthermore, there is only limited competition between network-based providers. TDS is
776 somewhat unusual in even offering this product. Many CLECs, including AT&T and
777 Allegiance, do not offer Centrex service at all.

778

779 **Q. TDS presents examples of termination liabilities that would have been assessed to**
780 **Customers A, B, and C. Please comment.**

781 A. The early termination liability calculations provided to TDS represented the “old” policy
782 that is being changed. The new policy that is currently being implemented will result in
783 lower early termination liability calculations for Customers A and B, as shown in my
784 Schedule BG-6.

785 I have not updated the calculations for Customer C, because that involved a “true-up” or
786 shortfall calculation that assumes that the customer intends to continue with the term
787 agreement. When the customer had decided to terminate its contract, the early
788 termination liability was much lower.

789

790 **Q. Please explain the circumstances surrounding the Customer C situation.**

791 A. As TDS acknowledges (Stearn, p. 8), TDS had requested that SBC Illinois calculate the
792 amount of the early termination fees that Customer C would incur if it terminated its
793 CompleteLink agreement at that time. The amount was calculated in accordance with the
794 Ascent methodology and was approximately \$333 (a little over 10% of Customer C’s
795 MARC commitment).

796

797 The customer then proceeded to disconnect two SBC Illinois voice lines and switch them
798 to TDS in July-August 2002, leaving only the single line for its DSL service (which does
799 not generate usage charges). For some reason, Customer C did not terminate its
800 CompleteLink agreement at that time. As a result, SBC Illinois’ systems showed
801 Customer C as a continuing CompleteLink customer. With the removal of its two SBC
802 Illinois voice lines, not surprisingly, Customer C did not meet its MARC commitment
803 and was duly assessed a true-up charge a year later. Customer C could have avoided the

804 true-up charge if it had requested early termination of the CompleteLink agreement or,
805 alternatively, if TDS had assumed the contract. In other words, the problem here
806 stemmed from actions (or rather inaction) by the customer and TDS, not from SBC
807 Illinois' policies. TDS was obviously aware of the need to cancel the CompleteLink plan
808 and the costs associated with doing so. Not having been privy to the negotiations
809 between TDS and Customer C, I do not know whether TDS advised the customer to
810 cancel and the customer forgot, or whether TDS was supposed to take care of
811 cancellation and forgot, or whether TDS failed to advise the customer at all as to what
812 needed to be done. Obviously, *someone* let the ball drop.

813

814 **Q. TDS provides a list of termination charges that would be applicable to a selection of**
815 **the contracts that SBC Illinois provided to it in discovery and contends that they are**
816 **“too large.” (Loch, pp. 15-16). Please comment.**

817 A. First, the concept of “too large” is very subjective. As I will explain below, TDS appears
818 to be viewing this issue from the wrong perspective. Second, these calculations were
819 performed using SBC Illinois' “old” early termination liability policies. As outlined
820 above, the early termination liability calculations will change. I have supplied as my
821 Schedule BG-6, a recalculation of these amounts based on the new policies. These
822 amounts are reasonable given the size of the contracts signed.

823

824 **Q. TDS contends that the reasonableness of SBC Illinois' termination policy should be**
825 **determined based on whether customers can switch carriers at little cost. Is that the**
826 **right analytical framework?**

827 A. No. As I previously discussed in my prior testimony and as Dr. Frankel explains,
828 termination liabilities should reflect the damages SBC Illinois incurs when a customer
829 terminates an agreement early. It is not reasonable or appropriate to “reverse engineer”
830 these policies with the intent of allowing customers to breach their agreements with
831 carriers at minimal cost—whether the customer wants to switch from SBC Illinois to a
832 CLEC or vice versa. SBC Illinois faces CLEC termination liabilities when it attempts to
833 win back customers—and will see them even more starkly as the Company approaches
834 business customers that the CLECs placed under contract when they had the advantage of
835 being able to provide total service packages that included long distance services (and
836 SBC Illinois did not). SBC Illinois understands, however, that termination charges are
837 part and parcel of the competitive landscape and it will manage its marketing and sales
838 activities accordingly.

839

840 **Q. TDS contends that the data provided by SBC Illinois regarding the number of**
841 **contracts terminated supports, “at least anecdotally,” its contention that the size of**
842 **the early termination liability discourages customers from terminating agreements**
843 **prior to their expiration (Loch, p. 17).**

844 A. TDS is drawing an improper conclusion from this data. First, as indicated previously, a
845 large number of SBC Illinois’ business customers are not under term agreements at all.
846 For those that are on term agreements, the majority of them probably investigated
847 competitive alternatives before making a purchase decision and intend to live up to the
848 terms of those agreements. The data suggests that these customers are generally pleased
849 with the service they receive from SBC Illinois. For those customers that are not

850 satisfied, like any customer who purchases any product or service in the economy that
851 requires a long term commitment (by contract or investment), they can explore
852 competitive alternatives when the term is up. As Dr. Frankel explains, breaching
853 contracts is the exception, rather than the rule, in competitive markets.

854

855 **Q. Given the current state of competition in Illinois, is TDS' request for relief**
856 **appropriate?**

857 A. No. As I indicated previously, there are numerous certificated local exchange providers in
858 Illinois today. Whatever the competitive landscape might have been for usage services
859 when the Ascent decision was made, the business marketplace is unquestionably
860 competitive for the broader range of products and services in this proceeding and at this
861 point in time. As Dr. Frankel explains, termination liabilities are precisely the kind of
862 contractual term or condition that marketplace forces will discipline. If any carrier
863 attempts to impose conditions on customers that they consider unreasonable, they will
864 take their business elsewhere. Customers *do* have choices today and market forces
865 should be allowed to determine early termination liability policies, not the regulatory
866 process.

867

868 **VIII. TDS' PROPOSAL**

869 **Q. TDS has proposed that SBC Illinois be required to use the Ascent approach for**
870 **termination liabilities for all products and services. What is your understanding of**
871 **TDS' proposal?**

872 A. As I understand it, TDS is proposing that SBC Illinois be required to use the same
873 methodology it uses: that is, that the customer must pay back any unearned discounts it
874 received over the term of the agreement that it completed. For example, assume that a
875 customer enters into a 5-year agreement for Centrex service and breaches in month 37
876 (i.e. just after completing 3 of the 5 years). SBC Illinois' Centrex tariff provides
877 different discount levels depending on the term selected by the customer: rates for a 1-
878 year term are somewhat lower than month-to-month rates, rates for a 3-year terms are
879 lower than the 1-year rates and rates for a 5-year term are lower than the 3-year rates
880 (most SBC Illinois term plans offer 1, 3 and 5-year options). Since the customer had
881 been paying the low 5-year rates, but only completed a 3-year term, the total charges to
882 the customer in this example would be recalculated based on 3-year rates and the
883 customer would owe SBC Illinois the difference between what it paid and what it should
884 have paid over that 37-month period. TDS also states that SBC Illinois would be
885 entitled to recoup any nonrecurring charges ("NRCs") that were waived at the front end
886 of the agreement.

887

888 **Q. TDS contends that this approach is identical to what the Commission ordered in the**
889 **Ascent case. Is that completely accurate?**

890 A. No. It is true that the decision in the Ascent proceeding required SBC Illinois to change
891 its ValueLink tariffs based on a "give-back-the-unearned-discount" methodology.
892 However, the Commission also imposed a one-year cap on the amount of the unearned
893 discount which SBC Illinois was permitted to recoup (Order, pp. 28, 35). TDS does not

894 cap its termination liabilities in this fashion. As shown in my Schedule BG-7, TDS has
895 confirmed that it is not proposing a one-year cap in this proceeding.

896

897 I would also note that the Ascent Order did not specifically address the question of
898 NRCs. However, SBC Illinois agrees with TDS that, under a “pay-back-the-unearned-
899 discount” approach, carriers should be allowed to recover any waived or deferred NRCs.

900

901 **Q. Is this “give-back-the-unearned discount” approach standard in the marketplace?**

902 A. No. In fact, as shown in my Schedule BG-3, TDS is the *only* carrier among the major
903 competitors in Illinois to use this approach. All other major competitors use the
904 “forward-looking” percentage of what remains on the contract approach. It would be
905 more than a little strange for the Commission to impose on SBC Illinois, for use in *all* of
906 its term plans for *all* of its products and services, an approach to termination liabilities
907 that almost no competitive carrier uses.

908

909 **Q. Does the structure of TDS’ approach comport with common notices of contractual
910 obligation and equity?**

911 A. No. Generally speaking, one would expect a TL liability to decline over the period of a
912 contract. That is, the more of the contract that the customer completes, the lower the
913 early termination liability would be expected to be. This is how SBC Illinois’ approach
914 works. A customer’s early termination liability is high early in the term of the agreement
915 and declines linearly over the rest of the term, becoming quite small towards the end.

916

917 TDS' approach works in the opposite direction. Under its methodology, the early
918 termination liability is lowest if the customer breaches early in the term of the contract.
919 It then rises and falls as customers approach and pass the 1, 3 and 5-year milestones when
920 different discount levels are satisfied. However, a customer will always pay a higher
921 early termination liability towards the end of the agreement under TDS' approach than
922 under SBC Illinois'.

923

924 My Schedule BG-8 provides an illustration of this counterintuitive, roller coaster effect
925 using a hypothetical example. As shown in that Schedule, customers pay more in term
926 liabilities if they leave in month 33 of a 60-month contract than if they leave in month 15.
927 Even more illogical is that a customer would pay more in termination liabilities if they
928 leave in month 59 of a 60-month contract than if they leave in month 2.

929

930 **Q. Does TDS' approach reflect a reasonable balancing of the risks associated with long-**
931 **term agreements between the Company and the customer?**

932 A. No. Under the TDS approach, customers are automatically given the best possible "deal"
933 in terms of the rates the customer pays. There is no scenario in which a customer would
934 be worse off entering into a term plan with SBC Illinois than subscribing to service on a
935 month-to-month basis. My Schedule BG-9 demonstrates this point. As Dr. Frankel
936 explains, there is normally risk on both sides when parties enter into long-term
937 agreements and this sharing of the risks is what induces both parties to do so.

938

939 **Q. What impact would the TDS approach have on customer decision-making?**

940 A. Sophisticated customers (or even unsophisticated customers) would quickly figure out
941 that SBC Illinois' term agreements are risk-free propositions. If I were a customer, I
942 commit to the longest possible term offered by SBC Illinois, regardless how long I
943 actually intend to stay. Since I would obtain the lowest available rates and I would only
944 have to pay back the unearned discount if I breach the agreement, I am no worse off
945 financially than if I make a commitment based on a realistic assessment of my future
946 plans and needs. It also does not appear that TDS charges interest on the amounts paid
947 back. As a result, TDS is effectively providing an interest-free loan to the customer for
948 the difference between the rates the customer actually pays and the rates the customer
949 should have paid. SBC Illinois does not normally provide its customers with interest-
950 free loans. Business and residence customers, for example, are assessed late payment
951 charges when their bills are not paid on a timely basis.

952

953 **Q. Is TDS' approach workable where SBC Illinois has to make customer-specific**
954 **investments in facilities?**

955 A. No. As I explained earlier, some customers require custom networks to be constructed
956 and, if they were to terminate their contracts early, SBC Illinois would have no other use
957 for some or all of the facilities. These arrangements are negotiated by SBC Illinois on an
958 individual case basis. To ensure complete cost recovery, the financial analysis must be
959 able to assume a set term so that the associated capital cost of the project and the ongoing
960 maintenance cost can be determined and recovery spread over the appropriate time
961 period.

962

963 In this situation, TDS' approach presents (at least) two problems. First, it would make
964 construction of specialized networks unworkable from both SBC Illinois' perspective
965 and the customers. If a customer can terminate a contract essentially at will (subject
966 only to having to give back unearned savings), SBC Illinois cannot make any assumption
967 at to the likely term of the arrangement in developing a rate proposal for the customer.
968 Given the large amounts of capital typically required to build these systems, prudence
969 would demand that all sunk costs be recovered quickly at the front end of the contract.
970 Such a pricing policy would make these kinds of systems prohibitively expensive. Most
971 customers do not want to (or cannot) absorb the up-front costs of a special construction
972 project in a one-time NRC charge. They prefer to spread that cost over the term of the
973 agreement as part of their monthly recurring charge. The net result is that the customer
974 would simply not buy the system from SBC Illinois (or at all, if no CLEC wants to
975 undertake the project). SBC Illinois cannot imagine what legitimate policy objective
976 would be accomplished by making it effectively impossible for SBC Illinois to meet the
977 needs of its more sophisticated business customers.

978
979 Second, these kinds of networks are not purchased under tariffs that establish alternative
980 rates for alternative term periods—they are individually negotiated. Therefore, there is
981 literally no way to compute a "payback the savings" early termination liability, because
982 there is no "next lower completed term" for this particular customer.

983

984 **Q. Could the TDS approach actually be counterproductive to TDS' concerns?**

985 A. Yes. The TDS approach encourages customers to sign up for the longest term possible,
986 regardless of their business needs. For example, a customer may plan to keep a
987 particular service for the next 36 months. Under the TDS approach, the customer has
988 every incentive to sign up for a 60-month term. There is always the possibility that the
989 customer's plans could change, and the 60-month period could be appropriate. Even if
990 the customer has no intention of completing more than 36 months, the customer is no
991 worse off financially.

992

993 **Q. Are there administrative problems associated with TDS' approach?**

994 A. Yes. For all services with term plans, the TDS approach is cumbersome as it requires
995 manual adjustments of bills and is not intuitively easy for customers to understand. For
996 usage-based services, the TDS approach is extremely onerous as a customers' usage can
997 vary significantly from month-to-month. Larger customers can make hundreds of
998 thousands of calls annually, and the underlying price for these calls can vary based upon
999 the time of day, day of week, and call duration. The "payback the savings" approach
1000 requires that each of these calls be re-rated for the period of time that the customer has
1001 been under contract. Re-rating hundreds of thousands of calls over multiple years is
1002 incredibly burdensome both for SBC Illinois and the customer. As noted above, this is
1003 one of the reasons that customers like to sign-up for plans with annual commitment levels
1004 that are simple to understand.

1005

1006 **Q. Are there administrative advantages to using SBC Illinois' forward-looking,**
1007 **percentage-based approach instead?**

1008 A. Yes. First and foremost, this language is easy and intuitive for customers to understand
1009 as it follows standard contract principles. Secondly, it is simple for carriers to calculate
1010 internally. The “payback the savings” approach endorsed by TDS requires customers to
1011 have an in-depth knowledge of the rate schedules to know the price points the customer
1012 signed up for, as well as the price points for the completed term.

1013

1014 **Q. If the Commission determines that TDS’ complaint has any merit, is it appropriate**
1015 **to impose TDS’ methodology on SBC Illinois alone?**

1016 A. No. As I have demonstrated, TDS’ complaint does not have merit. However, if the
1017 Commission were to determine that use of TDS’ termination liability methodology is
1018 required, it should be imposed on the entire marketplace. There is no basis for singling
1019 SBC Illinois out for special treatment, given the level of competition that exists today.
1020 Under these circumstances, this complaint proceeding would be terminated and the
1021 Commission would initiate a rulemaking proceeding to develop a statewide, carrier-wide
1022 rule on early termination liability policies.

1023

1024 **IX. CONCLUSION**

1025 **Q. Does this conclude your testimony?**

1026 A. Yes.