

**CALIFORNIA STATE BOARD OF EQUALIZATION SUMMARY DECISION UNDER
REVENUE AND TAXATION CODE SECTION 40**

In the Matter of the Petition for
Reassessment of the 2025 Unitary Value for:

Appeal No.: SAU 25-018

**CROWN CASTLE FIBER, LLC
(8169)**

Nonappearance Hearing Date:
December 16, 2025¹

Petitioner

Representing the Parties:

For the Petitioner:

Debbie Loesel, Authorized Agent
Deloitte Tax, LLP

Jennifer Heath
Crown Castle Fiber, LLC

For the Respondent:

Sonya Yim, Attorney V
Jason Fricano, Attorney III
Attorneys for State-Assessed Properties Division

Michelle Cruz
Principal Property Appraiser
State-Assessed Properties Division

Appeals Attorney:

Sarah Wilkman, Attorney III

VALUES AT ISSUE

| | <u>Value</u> | <u>Penalty</u> | <u>Total</u> |
|--------------------------------------|------------------------|----------------|------------------------|
| 2025 Board-Adopted Unitary Value | \$1,365,600,000 | \$0 | \$1,365,600,000 |
| Petitioner's Requested Unitary Value | \$1,035,043,800 | \$0 | \$1,035,043,800 |
| Respondent's Appeal Recommendation | \$1,365,600,000 | \$0 | \$1,365,600,000 |
| Board Determined Value | \$1,365,600,000 | \$0 | \$1,365,600,000 |

¹ At the nonappearance hearing, the Board denied the petition by a unanimous vote of the Members present, with Chairman Gaines, Vice-Chair Lieber, Member Schaefer, Member Vazquez, and Controller Cohen voting aye.

Factual Background

Crown Castle Fiber, LLC (Crown Castle or Petitioner) is a subsidiary of Crown Castle International Corporation. Petitioner provides shared communications infrastructure to wireless carriers by offering ethernet, wavelength, internet access, colocation, and related services with its network of over 40,000 cell towers and approximately 85,000 route miles of fiber supporting small cell sites (including Distributed Antenna Systems) and fiber solutions.

The 2025 Board-adopted unitary value of \$1,365,600,000 for Petitioner’s facility is based on a 100 percent reliance on the Replacement Cost Less Depreciation (ReplCLD) value indicator.

On appeal, Petitioner raises three primary issues in its petition: 1) Whether its ReplCLD value is overstated due to superadequacy; 2) Whether there is uncaptured functional obsolescence associated with excess fiber optic cable operating costs; and 3) Whether there must be a deduction from ReplCLD for the future removal of fiber at the end of its economic life.

Legal Issue 1: Whether the ReplCLD is overstated due to Petitioner’s network containing superadequate fiber route-miles.

Findings of Fact and Related Contentions

Petitioner contends that its submitted 2025 Cost Quest draft Appraisal² (Appraisal) calculates a Replacement Cost new Less Depreciation (ReplCLD) value for a Replacement Network, which meets or exceeds the capability of the company’s existing network but is instead based upon the most economical network design. Petitioner asserts that this replacement network would result in 3,000 fewer network miles, thereby demonstrating superadequacy consistent with the Board of Equalization’s *Assessors’ Handbook, Section 502 Advanced Appraisal* (AH 502). (citing AH 502 p. 5-6 and 29-30.) Petitioner further states that “the replacement network design was informed by Crown Castle’s engineering guidelines, industry practices and state-specific regulatory proceedings.” On this basis, Petitioner requests a 14.1% or \$193,149,998 reduction to its 2025 unitary value to reflect this additional obsolescence.

Respondent contends that Petitioner’s superadequacy claim is not supported by the kind of

² Petitioner confirmed that the draft Appraisal was finalized without revision in a post-appeals conference communication. (Email, November 19, 2025.)

1 market-based proof that California property tax law and appraisal standards require. SAPD raises four
2 primary flaws with Petitioner’s Appraisal and approach, concluding that the Appraisal cannot be relied
3 upon as a basis for reduction.

4 First, SAPD asserts the Appraisal has an inconsistent and unexplained methodology, which
5 selectively optimizes certain portions of the system creating a hypothetical network comparison; SAPD
6 notes this is contrary to the Board’s *Guidelines for Substantiating Additional Obsolescence for State-*
7 *Assessed Telecommunications Properties* (April 2009) (*Guidelines*), as mere theoretical constructs are
8 not apt comparisons. Specifically, SAPD points out that the Appraisal implicitly assumes an
9 instantaneous, perfectly efficient re-build of thousands of miles in fiber routes, while reality would
10 require years of permitting, construction, and investment, particularly in densely built urban corridors.
11 SAPD further notes that by ignoring the time, cost, regulatory and environmental restrictions, right-of-
12 way negotiations, and logistical hurdles, such as the customer migration and service continuity of an
13 actual replacement, the Appraisal presents a purely theoretical and unrealistic scenario, not a feasible
14 replacement.

15 Second, SAPD asserts Petitioner has not established superadequacy against market standards.
16 Under the Board’s *Guidelines*, “Property suffers from superadequacy when it exceeds market
17 standards.... [which Petitioner] must demonstrate that the purported excess capacity is in excess of
18 market standards and not spare capacity the market typically builds into the property to handle peak
19 demands, growth, planned redundancy, or that required by law.” (*Guidelines*, p. 5.) SAPD asserts the
20 Petitioner’s engineered “optimal” network design as the benchmark for a capacity is a hypothetical
21 efficiency standard, not evidence of market norms. SAPD highlights that no independent market data is
22 used to demonstrate the purported superadequacy.

23 Third, SAPD asserts Petitioner’s Appraisal erroneously assigns dark fiber zero value.
24 Specifically, Board *Guidelines* state “Property deemed superadequate may still have value as excess
25 equipment, salvage value, or some other residual value that must be included in the appraisal.”
26 (*Guidelines*, p. 6.) SAPD notes that other industry assessees generally have spare fiber strands or
27 routes to provide redundancy and backup for network reliability, accommodate future customer
28 growth, and enhance the overall usefulness of the system. Contrary to this practice, the Appraisal treats

1 unlit fibers as valueless, writing off tangible property that still exists on the lien date, despite not
2 proving those assets lack utility. SAPD concludes that unless an asset is permanently retired or
3 irreparably impaired (neither of which is evidenced here), it cannot be deemed worthless.

4 Fourth, SAPD contends that Petitioner’s Appraisal contains internal inconsistencies and data
5 gaps that cast doubt on the reliability of Petitioner’s superadequacy claim. The Board’s *Guidelines*
6 provide that a replacement cost study must account for all property owned or used, including
7 construction work in progress; this means, the valuation must reflect the entire network, not just the
8 active or “working” components. (*Guidelines* p. 3.) However, Petitioner’s Appraisal purports to model
9 an optimized network “as if built new today”, but also selectively optimizes only certain portions of
10 the system; SAPD notes this approach distorts the comparison. SAPD further points out that this
11 inconsistent approach is also seen when the Appraisal optimizes the backbone and lateral routes but
12 does not appear to do so for major “long-haul” transport routes and inside-plant fiber.³ SAPD points to
13 another example—the inside plant fiber mileage increasing by 53 percent in the “optimized”
14 replacement network, despite the study’s claim that the component was not subject to optimization.
15 SAPD further notes there were differing percentage mileage differences in the Appraisal’s summary
16 table without a means to determine the Appraisal’s inputs and constraints were consistently applied,
17 which is further complicated by Petitioner’s lack of underlying engineering assumptions to reconcile
18 the Appraisal’s assertions. Due to these various inconsistencies and omissions, SAPD concludes the
19 Appraisal is unreliable as a basis for unitary value adjustment.

20 SAPD further concludes that as Petitioner’s claim is based on a hypothetical model that fails to
21 reflect practical market conditions or to prove that Petitioner’s network capacity exceeds what industry
22 norms dictate, Petitioner has not demonstrated that its extra fiber lacks utility or is over-engineered by
23 market standards.

24 At the Appeals Conference on November 12, 2025, the parties generally renewed their
25 contentions as previously captured in the parties’ briefings. The parties mainly discussed the details,
26 bases, and reasoning behind their positions around the issue of whether superadequate or “redundant”
27 fiber optic cable exists requiring a functional obsolescence adjustment. Petitioner also presented some

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³ SAPD also notes that the Appraisal results summary table lacks a breakdown of aerial versus underground by network function, making it impossible to actually verify whether or not long-haul cables were left unchanged and the extent of the optimization applied to backbone and lateral cables.

1 additional details about the Appraisal and the approach. Respondent reaffirmed the number of
2 outstanding questions and the reliability issues with the submitted information.

3 The Appeals Attorney facilitated additional discussion between the parties. On November 19,
4 2025, Petitioner confirmed the Appraisal does not distinguish between fiber routes acquired versus
5 built out by Crown Castle, as its own system of record does not have that information; Petitioner also
6 confirmed that the Appraisal has comparison maps of the actual network with the Appraisal's
7 optimized replacement network.

8 Thereafter, Respondent stated in correspondence on December 2, 2025, that while SAPD
9 acknowledges the efforts Petitioner made to provide responses to information requests to substantiate
10 the Appraisal's approach, Petitioner's responses have not demonstrated SAPD erred in its calculation,
11 nor has Petitioner adequately supported and substantiated its claims with sufficient verifiable evidence.
12 Specifically, SAPD reaffirmed that a key factor of superadequacy is demonstrating that the asserted
13 excess capacity is actually in excess of market standard, as opposed to spare capacity that the market
14 builds into the property to handle peak demands, growth, or other factors. Respondent notes that
15 market standards were not established, explained, and substantiated.

16 In the same correspondence, Respondent points out Petitioner's network consists of both
17 constructed and acquired routes and its Appraisal does not distinguish between them. Since Crown
18 Castle is unable to move or consolidate traffic and/or customers, SAPD asserts this means that the
19 redundant fibers are necessary, not excessive, and were "strategic acquisitions." SAPD further states,
20 given this context: 1) it is not feasible for the replacement network to "combine" routes; 2) the
21 replacement network is re-designed to have optimal routing, which can only be achieved through
22 hypothetical construction of a brand new network, not replacement of a network that is currently in
23 service, which ultimately renders the subject and replacement network incomparable; and 3) after
24 much discussion, briefings, and information exchanges, Petitioner has still not demonstrated the
25 feasibility of the Appraisal's replacement network, which further evidences that it is not appropriate to
26 compare the "optimized" replacement network with the subject network for valuation purposes.

27 **Applicable Law and Appraisal Principles**

28 **Burden of Proof**

1 Assessing officers are presumed to have properly performed their duties. (Evid. Code, § 664.)
2 Therefore, Petitioner has the burden of showing that the assessment is incorrect or illegal. (*ITT World*
3 *Communications v. Santa Clara* (1980) 101 Cal.App.3d 246; see also Cal. Code Regs., tit. 18, § 5541,
4 subd. (a).)

5 **Value Standard**

6 Section 1 of article XIII of the California Constitution states that all property must be valued at
7 fair market value. Property Tax Rule 2, subdivision (a), states that “in addition to the meaning
8 ascribed to them in the Revenue and Taxation Code, the words “full value”, “full cash value”, “cash
9 value”, “actual value” and “fair market value” mean the price at which a property, if exposed for sale
10 in the open market with a reasonable time for the seller to find a purchaser, would transfer for cash or
11 its equivalent under prevailing market conditions between parties who have knowledge of the uses to
12 which the property may be put, both seeking to maximize their gains and neither being a position to
13 take advantage of the exigencies of the other.”

14 **Replacement Cost Approach to Value (ReplCLD Value Indicator)**

15 Property Tax Rule 6, subdivision (a) provides, in pertinent part: “The reproduction or
16 replacement cost approach to value...is preferred when neither reliable sales data...nor reliable
17 income data are available...” In general, the ReplCLD valuation indicator methodology is a two-step
18 process: 1) Replacement Cost New (ReplCN) is calculated by applying an index factor to the
19 historical acquisition cost of the property, segregated by year of acquisition; and 2) the ReplCN is
20 adjusted for depreciation by the application of a percent good factor to the ReplCN. (Property Tax
21 Rule 6, subd. (d); Cal. Bd. of Equaliz., *Unitary Valuation Methods* (March 2003), p. 23.) Step two
22 includes the ReplCN being “reduced by the amount that such cost is estimated to exceed the current
23 value of the reproducible property by reason of physical deterioration, misplacement, over- or under-
24 improvement, and other forms of depreciation or obsolescence.” (Property Tax Rule 6, subd. (e); Cal.
25 Bd. of Equaliz., *Unitary Valuation Methods* (March 2003), pp. 23-24.)

26 **Depreciation and the Cost Approach**

27 In general, the cost approach recognizes three types of depreciation: physical deterioration,
28 functional obsolescence, and external, or economic, obsolescence, through the application of the

1 Board's replacement cost new trend factors and "percent" good factors. Obsolescence may occur when
2 property is outmoded (functional obsolescence) or when some event has substantially diminished the
3 future earning power of the property (economic obsolescence). (See Assessors' Handbook section 501,
4 *Basic Appraisal* (January 2002), pp. 80-83.) Functional obsolescence is the loss of value in a property
5 caused by the property's loss of capacity to perform the function for which it was intended. (*Id.* at p.
6 81.) Economic obsolescence is the diminished utility of a property due to adverse factors external to
7 the property being appraised and is incurable by the property owner. (*Id.* at p. 82.) The existence of
8 any additional or extraordinary obsolescence must be supported with verifiable documentation and
9 evidence, consistent with Board *Guidelines*, and Petitioner has the burden of establishing the existence
10 of any additional or extraordinary obsolescence. (See Property Tax Rule 6, subs. (d) & (e); Cal. Bd.
11 of Equalization, Assessors' Handbook section 502, *Advanced Appraisal* (Reprinted January 2015) (AH
12 502), pp. 20-21; UVM, p. 30; and Cal. Bd. of Equalization, [Guidelines for Substantiating Additional](#)
13 [Obsolescence](#), at p. 1.)

14 The Board's *Guidelines for Substantiating Additional Obsolescence for State-Assessed*
15 *Telecommunications Properties* provides guidance for quantifying superadequacy, stating in part that:

16 "Property suffers from superadequacy when it exceeds market standards. In order to
17 substantiate superadequacy, the study must demonstrate that the purported excess capacity is in
18 excess of market standards and not spare capacity the market typically builds into the property
19 to handle peak demands, growth, planned redundancy, or that required by law. For example,
20 local exchanges typically design and build their systems to handle the high volume of calls on
21 holidays or emergencies, and wireless providers build their networks to limit the number of
22 dropped calls. To substantiate superadequacy, the study should demonstrate that the property in
23 question exceeds the market standard as evidenced by other participants' actions. Additionally,
24 in order to claim superadequacy, the property must be scalable in the sense that the property
25 should be attainable in the market at that increment...Furthermore, the superadequate property
26 may not always be valueless. Property deemed superadequate may still have value as excess
27 equipment, salvage value, or some other residual value that must be included in the appraisal."

28 **Analysis and Decision**

Respondent is presumed to have correctly determined the value of the property at issue, and
Petitioner bears the burden of proving otherwise. Here, Petitioner contends that its fiber network is
superadequate due to excess milage in excess of market standards (superadequate). Petitioner
submitted a CostQuest Appraisal to substantiate this and reflect its asserted value. Petitioner appears to

1 be asserting the Board should adopt the appraisal judgment of the Appraisal or, alternatively, reduce
2 the value of its fiber pursuant to its request to reflect its asserted superadequate fiber. However, as the
3 Board’s *Guidelines* state, “[a] study must demonstrate that the purported excess capacity is in excess of
4 market standards and not spare capacity the market typically builds into the property to handle peak
5 demands, growth, planned redundancy, or that required by law.” (Guidelines, pp. 5-6.) As Respondent
6 points out based on the Board’s *Guidelines*, there remain many unanswered material questions
7 regarding data sources, methodology and approach of Petitioner’s Appraisal and opinion of value,
8 which render the Appraisal unreliable; primarily, the Appraisal and supplemental information do not
9 establish that the hypothetical replacement network is in fact a feasible replacement, that the existing
10 network exceeds market standards, or even what the market standard is. As such, the Appraisal is not
11 an appropriate replacement cost comparison to Petitioner’s existing network. To be compliant with
12 Property Tax Rule 6, any replacement cost study must take into consideration market realities and the
13 principle of substitution. (See *Guidelines*, p.2.) This means any approach to replacement cost “must be
14 more than a theoretical exercise; the proposed replacement but be available, implementation should
15 follow a realistic time frame, and include all associated costs.” (*Guidelines*, p. 2.) Here, the market
16 realities and feasibility of the Appraisal network must be factually established to consider the relative
17 reliability in comparison to the Board adopted value; however, as Respondent has pointed out, the
18 Appraisal does not establish feasibility or provide any clarity to the engineering and methodological
19 assumptions, making it impossible to independently assess the reliability of the approach to value. As
20 such, it is indeterminable whether the Appraisal is a reliable Replacement Cost study, but, regardless,
21 due to the inability to independently verify the claims and evidence therein, the Appraisal cannot be
22 viewed as more reliable than the 2025 Board-adopted unitary value.⁴ (See Evid. Code, § 664; *ITT*
23 *World Communications v. Santa Clara* (1980) 101 Cal.App.3d 246; see also Cal. Code Regs., tit. 18, §
24 5541, subd. (a).) Thus, Petitioner has neither cited legal or appraisal authority, nor provided sufficient
25 verifiable evidence that substantiates the necessity of additional obsolescence adjustment or proves that
26 Respondent’s RepICLD approach is overstated or in error; accordingly, the Board finds that Petitioner
27 has not met its burden of proving Respondent erred in Petitioner’s 2025 Board-adopted unitary value.

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⁴ The Board notes Respondent used the Replacement Cost New Less Depreciation (RepICLD) method to value Petitioner’s unitary property, which was appropriately calculated using Petitioner’s own reported data, in compliance with Property Tax Rule 6.

1 **Legal Issue 2: Whether the ReplCLD must be adjusted for additional functional obsolescence**
2 **associated with excess capital costs to maintain Petitioner’s alleged superadequate network.**

3 **Findings of Fact and Related Contentions**

4 Petitioner contends that, building upon the information provided in issue 1 regarding
5 superadequacy, there are also excess operating costs associated with the operation of the superadequate
6 fiber optic network, as demonstrated in its Appraisal. As such, Petitioner is requesting a further
7 functional obsolescence adjustment to the ReplCLD value indicator to reflect these excess operating
8 costs. and views this request consistent with the Board’s *Guidelines*. Petitioner states its requested
9 reduction for excess operating costs was calculated using Crown Castle’s actual maintenance and
10 repair expenses, limited to the portion attributable to superadequate mileage; the adjusted expenses
11 were indexed for inflation and reduced for tax savings, then discounted using rates of return from the
12 Board of Equalization Assessors’ Handbook 581. Based on this approach, Petitioner estimates the
13 present value of the excess operating expense is \$26,744,333, and requests a corresponding adjustment
14 to its 2025 unitary value to reflect these excess operating expenses.

15 Respondent contends that Petitioner’s excess maintenance cost claim is unreliable because it
16 rests on unproven assumptions and is uncorroborated by objective verifiable evidence. First,
17 Respondent points out that Petitioner’s assertions here rest on first finding that excess capacity or
18 superadequacy exists in Petitioner’s network, but as Petitioner has not proven that 20% of its fiber
19 route miles are truly superfluous, this claim rests on an unreliable foundation. Second, Respondent
20 also contends that Petitioner has not demonstrated that its maintenance costs are excessive, in
21 comparison to a viable, market-based operating cost standard. (Citing *Guidelines*, p. 2.) Specifically,
22 the Appraisal relies on a theoretical replacement model with inconsistent or unclear design
23 assumptions, not grounded in market-representative operating practices, and regardless Petitioner has
24 not provided maintenance and repair account details for SAPD to independently verify. Third, SAPD
25 notes that instead of comparing costs to a market-based standard, the Appraisal uses a simple
26 proportional reduction, mirroring a proposed reduction in operating expenses by the same percentage
27 as the asserted network size reduction; SAPD contends this assumes a linear relationship between
28 network size and maintenance and repair costs rather than the complex, nonlinear nature of operational

1 expenses, as some costs may be fixed, semi-fixed, or influenced by external variables, including
2 geography, network configuration, etc. Due to these issues with the Appraisal's approach, SAPD
3 concludes that the oversimplified proportional cost estimation method does not establish that identified
4 operating costs are abnormally high relative to market expectations.

5 Parties met at the Appeals Conference on November 12, 2025. At the conference, the parties
6 generally incorporated by reference and renewed their contentions as previously captured in the
7 parties' briefings. The parties mainly discussed the details, bases, and reasoning behind their positions
8 around the issue of whether superadequate fiber optic cable exists requiring a functional obsolescence
9 adjustment for fiber optic cable capital costs. Petitioner also presented some additional details about
10 the Appraisal and the approach. Respondent highlighted the reliability issues with the Appraisal.
11 These details are addressed in part in issue 1 and incorporated here.

12 **Applicable Law and Appraisal Principles**

13 **Burden of Proof**

14 Assessing officers are presumed to have properly performed their duties. (Evid. Code, § 664.)
15 Therefore, petitioner has the burden of showing that the assessment is incorrect or illegal. (*ITT World*
16 *Communications v. Santa Clara* (1980) 101 Cal.App.3d 246; see also Cal. Code Regs., tit. 18, § 5541,
17 subd. (a).)

18 **Value Standard**

19 See Issue 1, Applicable Law, p. 6.

20 **Replacement Cost Approach to Value (ReplCLD Value Indicator)**

21 See Issue 1, Applicable Law, p. 6.

22 **Depreciation and the Cost Approach**

23 See Issue 1, Applicable Law, p. 6-7.

24 The Board's *Guidelines* further state that another methodology for measuring obsolescence is an
25 income shortfall study, wherein:

26 Obsolescence may be estimated by discounting to present value excess costs associated with
27 operating the subject property versus a more efficient substitute. Excess operating costs should
28 be identified and documented. This requires an estimation of what a normal level of
expenditure would be. Normal operating expenses may be derived from industry norms,
expense data from competitors, or historical expense data. In estimating excess operating cost,
the model should include a realistic projection as to when a substitute may be available and
account for that lag time in the calculation. (*Guidelines*, p.4.)

Analysis and Decision

Respondent is presumed to have correctly determined the value of the property at issue, and Petitioner bears the burden of proving otherwise. Petitioner asserts an adjustment to the RepCLD value indicator must be made to remove excess operating costs associated with superadequate network fiber, as shown in its Appraisal. However, Petitioner's Appraisal does not engage in an evaluation of excess operating costs in compliance with the Board's *Guidelines*, such as using an income shortfall study to estimate the asserted excess operating costs. Instead, as Respondent points out, Petitioner appears to back into an estimate of excess operating costs that rests on several assumptions, including: 1) that its fiber network does indeed have superadequacy of roughly 20%; 2) the costs associated with maintaining the identified superadequate fiber exceed market operating costs; and 3) such excess operating costs are directly linear to the asserted superadequate mileage. However, as Petitioner has not established these factual assumptions with independently verifiable evidence, Petitioner's claim for excess operating costs cannot meet its burden of proof. (See Evid. Code, § 664; *ITT World Communications v. Santa Clara* (1980) 101 Cal.App.3d 246; see also Cal. Code Regs., tit. 18, § 5541, subd. (a).)

Thus, Petitioner has neither cited legal or appraisal authority nor provided sufficient arguments or evidence that would substantiate the necessity of an obsolescence adjustment to its unitary property value. Accordingly, the Board finds that Petitioner has not met its burden of proving Respondent erred by not including an additional adjustment for excess operating costs in Petitioner's 2025 Board-adopted unitary value.

Legal Issue 3: Whether there must be a deduction from RepCLD for the removal of fiber at the end of its economic life.

Findings of Fact and Related Contentions

Petitioner asserts that it is obligated to remove fiber at the end of its useful life, and thus those removal costs impact its unitary value. Petitioner's Appraisal indicates the present value of future expected removal expense of aerial fiber was determined to be \$79.5 million, while the underground fiber removal cost was determined to be \$31.1 million, totaling \$110.6 million. Petitioner asserts the

1 estimated \$110,661,879 should be removed from Respondent calculated ReplCLD value indicator.

2 Respondent contends that Petitioner's request is inconsistent with Property Tax Rule 6 (b),
3 which indicates that future removal costs do not factor into the original cost of the property, nor are the
4 costs asserted typically incurred to bring replacement property to a finished state. As such, potential
5 future removal costs have not yet taken place and are thus inappropriate to include in the current
6 unitary value, which is based on historical costs.

7 Respondent further points out that even if negative-salvage adjustment was allowable, the
8 Appraisal's approach is unreliable. No supporting evidence is provided to justify details within the
9 removal cost per foot calculation, including ,but not limited to: actual data on the ages or installation
10 dates of each fiber segment; assumption that fiber network will retire in equal annual installments over
11 a 20-year remaining life; lack of consideration of right-of way, or other agreements (e.g. leases) that
12 would affect the terms of removal. Respondent concludes that due to these issues, Petitioner's
13 estimation is speculative and unverified.

14 Parties met at the Appeals Conference on November 12, 2025. At the conference, the parties
15 renewed their contentions as previously captured in the parties' briefings.

16 Applicable Law and Appraisal Principles

17 Burden of Proof

18 Assessing officers are presumed to have properly performed their duties. (Evid. Code, § 664.)
19 Therefore, petitioner has the burden of showing that the assessment is incorrect or illegal. (*ITT World*
20 *Communications v. Santa Clara* (1980) 101 Cal.App.3d 246; see also Cal. Code Regs., tit. 18, § 5541,
21 subd. (a).)

22 Value Standard

23 See Issue 1, Applicable Law, p. 6.

24 Replacement Cost Approach to Value (ReplCLD Value Indicator)

25 See Issue 1, Applicable Law, p. 6.

26 Depreciation and the Cost Approach

27 See Issue 1, Applicable Law, p. 6-7.

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