

1 GIBSON, DUNN & CRUTCHER LLP
 2 KAHN A. SCOLNICK, SBN 228686
 kscolnick@gibsondunn.com
 3 DANIEL R. ADLER, SBN 306924
 dadler@gibsondunn.com
 4 JAMES A. TSOUVALAS, SBN 325397
 jtsouvalas@gibsondunn.com
 5 ADRIENNE LIU, SBN 331262
 aliu@gibsondunn.com
 6 333 South Grand Avenue
 Los Angeles, CA 90071-3197
 Telephone: 213.229.7000
 7 Facsimile: 213.229.7520

8 *Attorneys for Defendants*
 9 *United Services Automobile Association and*
USAA General Indemnity Company

10
 11 UNITED STATES DISTRICT COURT
 12 SOUTHERN DISTRICT OF CALIFORNIA

14 EILEEN-GAYLE COLEMAN, and
 15 ROBERT CASTRO, on behalf of
 themselves and all others similarly
 16 situated,

17 Plaintiffs,

18 v.

19 UNITED SERVICES AUTOMOBILE
 ASSOCIATION and USAA GENERAL
 INDEMNITY COMPANY,

20 Defendants.
 21

CASE NO. 3:21-cv-00217-RSH-KSC

**DEFENDANTS' OPPOSITION TO
 PLAINTIFFS' RENEWED MOTION
 FOR CLASS CERTIFICATION**

Hearing:

Date:

Courtroom: 3B

Judge: Hon. Robert S. Huie

PER CHAMBERS RULES, NO ORAL
 ARGUMENT UNLESS SEPARATELY
 ORDERED BY THE COURT

TABLE OF CONTENTS

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

	<u>Page</u>
I. INTRODUCTION.....	1
II. BACKGROUND.....	2
A. USAA’s founding and gradual expansion of offerings.	2
B. California’s prior-approval process for insurance rates.	3
C. The Department’s approval of United Services’ and GIC’s rates and USAA’s placement rules.....	5
D. Plaintiffs’ claims.....	5
E. Plaintiffs’ original Motion for Class Certification.	6
III. LEGAL STANDARD.....	7
IV. ARGUMENT	8
A. A class action isn’t the superior method of resolving Plaintiffs’ concerns over USAA’s rates and their application to enlisted policyholders.	8
B. Plaintiffs cannot show who, if anyone, was injured, or in what amount.	12
1. Determining which GIC policyholders were injured would require millions of individualized inquiries.....	13
2. The individualized issues will overwhelm any common questions in a class trial, confirming that a class action is not manageable.	18
3. Plaintiffs’ defenses of their “snapshot” approach do not eliminate the need for individualized inquiries.....	19
4. Plaintiffs’ methodology rests on impossible assumptions and is untethered to their liability theory.	21
5. The inability to distinguish injured from uninjured policyholders risks violating Article III.....	24
V. CONCLUSION.....	25

TABLE OF AUTHORITIES

CASES

Am. Express Co. v. Italian Colors Rest.,
570 U.S. 228 (2013).....7

In re Bofl Holding, Inc. Secs. Litig.,
2021 WL 3742924 (S.D. Cal. Aug. 24, 2021)21

Bowerman v. Field Asset Servs., Inc.,
60 F. 4th 459 (9th Cir. 2023)..... 13, 19

Carrera v. Bayer Corp.,
727 F.3d 300 (3d Cir. 2013).....18

Chin v. Chrysler Corp.,
182 F.R.D. 448 (D. N.J. 1998)10

Comcast Corp. v. Behrend,
569 U.S. 27 (2013)..... 2, 13, 21, 23, 24

Epstein v. USAA Gen. Indem. Co., et al.,
2022 WL 11216475 (W.D. Wash. Oct. 19, 2022)10

In re Ford Motor Co. Ignition Switch Prods. Liab. Litig.,
174 F.R.D. 332 (D. N.J. 1997)12

Lanzarone v. Guardsmark Holdings, Inc.,
2006 WL 4393465 (C.D. Cal. Sept. 7, 2006)10

Lara v. First Nat’l Ins. Co. of Am.,
25 F.4th 1134 (9th Cir. 2022)..... 7, 13, 17

MacKay v. Superior Court,
188 Cal. App. 4th 1427 (2010).....3

In re New Motor Vehicles Canadian Export Antitrust Litig.,
522 F.3d 6 (1st Cir. 2008)23

Nguyen v. Nissan N. Am., Inc.,
932 F.3d 811 (9th Cir. 2019).....24

Olean Wholesale Grocery Coop., Inc. v. Bumble Bee Foods LLC,
31 F.4th 651 (9th Cir. 2022) (en banc) 7, 12, 13, 21

1 *Pattillo v. Schlesinger*,
 2 625 F.2d 262 (9th Cir. 1980).....10
 3 *Pulaski & Middleman, LLC v. Google, Inc.*,
 4 802 F.3d 979 (9th Cir. 2015).....24
 5 *Rejoice! Coffee Co., LLC v. Hartford Fin. Servs., Grp., Inc.*,
 6 2021 WL 5879118 (N.D. Cal. Dec. 9, 2021).....12
 7 *Rowden v. Pac. Parking Sys., Inc.*,
 8 282 F.R.D. 581 (C.D. Cal. 2012)10
 9 *Shasta Linen Supply, Inc. v. Applied Underwriters, Inc.*,
 10 2019 WL 358517 (E.D. Cal. Jan. 29, 2019)10
 11 *State Farm v. Lara*,
 12 71 Cal. App. 5th 148 (2021).....11
 13 *TransUnion LLC v. Ramirez*,
 14 141 S. Ct. 2190 (2021)..... 12, 25
 15 *Tyson Foods, Inc. v. Bouaphakeo*,
 16 577 U.S. 442 (2016).....12
 17 *Valentino v. Carter-Wallace, Inc.*,
 18 97 F.3d 1227 (9th Cir. 1996).....9, 12
 19 *Wal-Mart v. Dukes*,
 20 564 U.S. 338 (2011)..... 1, 7, 18
 21 **STATUTES**
 22 Cal. Ins. Code § 1858(a)9
 23 Cal. Ins. Code § 1858.07.....3
 24 Cal. Ins. Code § 1861.10(a)9
 25 Cal. Ins. Code § 11628(f).....9
 26 Cal. Ins. Code § 12921.1(a)9
 27 Cal. Ins. Code § 12921.3(a)9
 28 Cal. Ins. Code § 12921.8(a)9

1 Cal. Ins. Code § 12926.....9

2 **RULES**

3 Fed. R. Civ. P. 23..... 11, 21

4 Fed. R. Civ. P. 23(a)7

5 Fed. R. Civ. P. 23(b)(3)..... 1, 2, 7, 8, 13, 24

6 **REGULATIONS**

7 10 Cal. Code Regs. § 2632.5(d)4

8 10 Cal. Code Regs. § 2632.8(d)4, 20

9 10 Cal. Code Regs. § 2643.3(a)3

10 **CONSTITUTIONAL PROVISIONS**

11 U.S. Const. art. III..... 12, 13, 24, 25

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

I. INTRODUCTION

1
2 Plaintiffs claim “a lack of data” “hampered” them from establishing in their
3 prior class-certification motion that common issues will predominate over individual
4 ones. Dkt. 119 (“Mot.”) at 11. Plaintiffs also say they’ve fixed the flaws in their prior
5 submissions, so they can now meet their evidentiary burden at the class-certification
6 stage. But none of that is correct. Their second bite at the apple recycles the *exact*
7 *same model* that has already proven inadequate. This is not actually a “renewed”
8 motion for class certification at all; it’s a motion for reconsideration with no new facts
9 or new law. Plaintiffs have done nothing to address the fundamental problems that
10 Defendants identified the last time around.

11 Defendants, for their part, have shown a host of reasons why this case cannot be
12 an “exception to the usual rule that litigation is conducted by and on behalf of the
13 individual named parties only.” *Wal-Mart v. Dukes*, 564 U.S. 338, 348 (2011).

14 *First*, under Rule 23(b)(3), class actions aren’t permissible unless they are
15 “superior to other methods for fairly and efficiently adjudicating the controversy.”
16 Here, Plaintiffs’ overarching theory is that USAA General Indemnity Company (GIC)
17 policyholders in California paid too much for their auto insurance compared to the
18 policyholders of United Services Automobile Association (United Services). But
19 insurance rates are among the most regulated products in California—they are
20 meticulously set and approved by the Department of Insurance based on detailed
21 actuarial formulas built upon the particular risk exposure of each company, so as to
22 ensure the company takes in enough premium to cover the claims of its insureds.
23 Plaintiffs attempt to second-guess those regulator-approved rates and have this Court
24 set different ones for roughly 200,000 policyholders via a class action.

25 These sorts of disputes over insurance rates are most fairly and efficiently
26 resolved through regulatory action, not a class proceeding. Plaintiffs had (and still
27 have) ample opportunity to raise their concerns before the Department, which has
28 various tools to investigate and remedy excessive or discriminatory rates, or their

1 unlawful or unfair application to any particular group of policyholders. Plaintiffs
2 cannot show that a class action would be “superior” to these mechanisms.

3 *Second*, the fact (and extent) of *each* GIC policyholder’s injury will turn on
4 potentially millions of individualized calculations that will engulf any common
5 questions, making certification improper under Rule 23(b)(3)’s “predominance” and
6 “manageability” requirements. The problem with Plaintiffs’ model was never a “lack
7 of data,” as they repeatedly suggest. Mot. at 11, 13. The problem, as their expert
8 conceded, is that the model doesn’t account for the many individualized questions that
9 need to be answered at trial—doing so would be (in his words) “unreasonable,” as
10 there are too many transactions to consider. And that problem still exists.

11 *Third*, even setting that problem aside, Plaintiffs’ model depends on absurd
12 assumptions that have literally zero basis in actuarial standards or regulatory practice,
13 and it contravenes *Comcast Corp. v. Behrend*, 569 U.S. 27, 35 (2013), because it bears
14 no connection to Plaintiffs’ liability theory. The model does not even attempt to figure
15 out what GIC policyholders should have paid in the counterfactual world where GIC
16 and United Services charged the same rates. In other words, Plaintiffs’ model assumes
17 that Defendants would have (or could have) violated California law by charging class
18 members something other than the very rates the Department approved.

19 In short, as was clear from the last time this was briefed, simply having a model
20 isn’t enough to certify a class. Plaintiffs’ burden is to demonstrate that the model can
21 accurately determine the existence and magnitude of supposed injuries across some
22 200,000 policyholders. They have once again failed to do so.

23 **II. BACKGROUND**

24 **A. USAA’s founding and gradual expansion of offerings.**

25 Founded in 1922, USAA began by insuring just 25 Army officers. Dkt. 122-3
26 (“Wechsler Decl.”) ¶ 9. It now provides auto insurance through four companies, each
27 serving a different segment of the military and their families. Dkt. 109 (“Order”) at 2.

28 USAA maintains “Company of Placement Rules” that set criteria for placing

1 policyholders in the appropriate USAA insurer. Wechsler Decl. ¶ 12. Since 2015, the
 2 California Department of Insurance has required all USAA insurers to file these rules
 3 with the Department as part of their public rate filings. *Id.* Plaintiffs say that, under
 4 these rules, United Services insures officers, whereas GIC insures enlisted personnel.
 5 Mot. at 1. In reality, United Services insures many enlisted personnel, and GIC insures
 6 many officers. Wechsler Decl. ¶ 13. United Services generally insures *higher-ranking*
 7 officers and enlisted personnel, and GIC generally insures *lower-ranking* officers and
 8 enlisted personnel. *Id.* ¶¶ 13–15.

9 **B. California’s prior-approval process for insurance rates.**

10 Since 1989, insurance companies, including USAA, have had to secure “prior
 11 approval” from the Insurance Department for the rates they intend to charge California
 12 policyholders. *MacKay v. Superior Court*, 188 Cal. App. 4th 1427, 1440 (2010). They
 13 “cannot change rates in any way without [the Department’s] prior approval.”
 14 Wechsler Decl. ¶ 22. If any insurer tries to charge rates *other than* those the
 15 Department approved, there is a civil penalty. *Id.* (citing Cal. Ins. Code § 1858.07).

16 California also dictates *how* an insurer must calculate its proposed rates. In
 17 general, the Department requires each insurer to set its rates based on its particular loss
 18 history (volume of claims submitted by and paid to policyholders), to ensure the
 19 company is able to pay out all future claims, while also making a reasonable profit.
 20 Dkt. 122-1, Ex. B (“Watkins Rep.”) at pp. 4–8; *see also, e.g.*, 10 Cal. Code Regs.
 21 § 2643.3(a). All else equal, an insurer whose typical policyholder has been in several
 22 accidents will end up with higher rates than one whose typical policyholder has not.

23 Insurers applying for rate approval in California must calculate their proposed
 24 rates in two steps. First, they determine the “‘base rate’ for a particular type of
 25 coverage, which is the same for each policyholder.” Order at 2. “The base rate
 26 reflects the total annual premium the company must charge all policyholders to cover
 27 its projected losses and expenses and obtain a reasonable rate of return.” *Id.* This
 28 generally means insurers with higher average losses *must* charge higher base rates to

1 cover anticipated future losses. Dkt. 122-2 (“Saner Decl.”) ¶ 13.

2 Second, insurers utilize a system of rating factors to adjust the base rate to each
3 policyholder’s specific risk profile. *See* Order at 3–4. Generally speaking,
4 policyholders presenting above-average risks will pay more than the base rate, while
5 those presenting below-average risks will pay less. *See* Saner Decl. ¶¶ 24–25.

6 “Under California law, insurers are required to apply three mandatory rating
7 factors: driving safety record, annual miles driven, and years of driving experience.”
8 Order at 3. These factors have the strongest influence on whether any particular
9 policyholder will pay more or less than the insurer’s base rate. 10 Cal. Code Regs. §
10 2632.8(d); Watkins Rep. at pp. 8–9. “Insurers are also permitted to apply 15 optional
11 factors.” Order at 3. These optional factors include things like a policyholder’s
12 marital status, the type of vehicle insured, and the policyholder’s claim frequency and
13 severity. 10 Cal. Code Regs. § 2632.5(d); Saner Decl. ¶ 20.

14 “Each rating factor is divided into two or more categories which determine
15 whether the policyholder receives a discount or a surcharge.” Order at 3. “To
16 accomplish these adjustments, each category within a rating factor is given a relativity,
17 which is a coefficient multiplied against the base rate.” *Id.* at 3–4. “This process is
18 repeated for all rating factors to arrive at the final premium and for each coverage the
19 policyholder obtains.” *Id.* at 4. Like base rates, relativities are calculated based on the
20 entire risk pool’s historical losses; they “indicate the potential risk of each category
21 within a rating factor as compared to the other categories.” Saner Decl. ¶ 26. Just as
22 each company has a unique Department-approved base rate derived from the insurer’s
23 historical loss data, it also has a unique Department-approved set of rating factors and
24 relativities. Saner Decl. ¶ 55. A policyholder’s total annual premium is the sum of
25 premiums for each of the coverages that the policyholder selects.” Order at 4.

26 Only after the Department has approved proposed rates and relativities based on
27 an insurer’s extensive historical loss data can the insurer charge those rates and
28 relativities to its policyholders. *E.g.*, Wechsler Decl. ¶ 22; Watkins Rep. at pp. 4–8.

1 **C. The Department’s approval of United Services’ and GIC’s rates and**
 2 **USAA’s placement rules.**

3 The Department requires each of the USAA insurers to calculate and apply for
 4 their rates independently, each based on historical loss data regarding their unique pool
 5 of policyholders. Wechsler Decl. ¶ 16. Each USAA insurer—including United
 6 Services and GIC—has separately applied for and received approval for every rate that
 7 it has charged policyholders in California. *See id.* ¶¶ 16–21; Saner Decl. ¶¶ 15–17.

8 As required by actuarial standards and California law, United Services’ and
 9 GIC’s rates and relativities are drawn from each company’s unique historical loss
 10 portfolio. Wechsler Decl. ¶ 16. Each company’s base rates are set in reference to its
 11 own policyholders’ historical loss data. Because the average GIC policyholder has a
 12 history of greater losses than the average United Services policyholder, the Department
 13 has generally required GIC to charge higher base rates than United Services (to cover
 14 GIC’s higher anticipated losses). Saner Decl. ¶¶ 13–14. And, as Plaintiffs and their
 15 experts recognize, the Department has approved different relativities for GIC and
 16 United Services. *See, e.g.*, Dkt. 119-1 (“Griglack Rep.”) ¶¶ 6–8.

17 The Department has also reviewed and is familiar with USAA’s placement rules
 18 and longstanding practice of insuring different segments of the military through four
 19 different insurers. Wechsler Decl. ¶¶ 16–21. The Department has recognized that
 20 each insurer provides the same coverage options to different segments of the military;
 21 that each charges different rates for that coverage; that United Services “had a lower
 22 base rate and [GIC] had a higher base rate”; and that USAA’s placement rules
 23 determine which insurer, if any, may offer coverage to each policyholder. *Id.* ¶¶ 18–
 24 19. The Department has never suggested that the different rates and relativities it
 25 approved for each company, based on those companies’ unique risk pools, were
 26 somehow unlawful or otherwise improper. *See id.* ¶ 20.

27 **D. Plaintiffs’ claims.**

28 Plaintiffs allege that two longstanding USAA practices violate California law.

1 Mot. at 1–2. *First*, they allege that USAA discriminates against enlisted personnel on
2 the basis of their “military status” because GIC’s base rates are higher than United
3 Services’ (though Plaintiffs concede that thousands of GIC policyholders still pay
4 lower *premiums* than they would pay if their policies had been issued by United
5 Services). *See id.* Plaintiffs generally seek to represent a class of “enlisted” persons in
6 California who paid more for their GIC policies than they would have paid had their
7 premiums been calculated using the United Services rating system. *Id.* at 3–4.

8 *Second*, Plaintiffs allege that GIC engages in unlawful and unfair business
9 practices, in violation of California’s Unfair Competition Law, by not offering enlisted
10 policyholders who qualify as statutory “good drivers” a rate from United Services. *See*
11 Mot. at 1. On these claims, Plaintiffs generally seek to represent a class of “enlisted”
12 persons in California who qualified as statutory “good drivers” and who paid more for
13 their GIC policies than they would have paid had their premiums been calculated using
14 the United Services rating system. *Id.* at 3.

15 **E. Plaintiffs’ original Motion for Class Certification.**

16 Plaintiffs moved for class certification last year, supported almost entirely by an
17 injury/damages model proposed by their expert witnesses. Dkt. 58. Plaintiffs then
18 moved *twice* to amend their class definitions. Dkts. 85, 87. Among other things, these
19 serial motions sought to lop off nearly a quarter of the four-year class period being
20 analyzed (9 months out of 4 years). Plaintiffs did this, they explained, because their
21 model proved unable to reliably calculate what GIC policyholders actually paid in
22 premiums and what they would have paid under Plaintiffs’ theory. Dkt. 85-1 at 3–4.

23 The Court denied class certification. Order at 20. It did not address all of
24 USAA’s arguments, but held it was enough that Plaintiffs had failed to show that
25 common evidence and issues would predominate over individual ones. “This is not a
26 case,” the Court explained, “where the common evidence—the publicly available set
27 of rates and relativities offered by United Services and GIC—itself establishes any of
28 the elements of injury or damages.” *Id.* at 19. Rather, “[a]s proffered by Plaintiffs,

1 those rates and relativities are only relevant to the extent that they provide inputs that
 2 are used by Plaintiffs’ experts in developing a methodology for determining injury and
 3 damages for each of the putative class members.” *Id.* And while Plaintiffs claimed
 4 their experts had “developed a model that can be used to ascertain injury and
 5 damages—whether a GIC insured overpaid, and if so, by how much”—Plaintiffs did
 6 not show how those methodologies would actually “establish common, class-wide
 7 answers to the questions posed by the elements of Plaintiffs’ claims.” *Id.* at 17, 19.

8 With the Court’s permission, Plaintiffs filed a renewed motion for class
 9 certification. Dkt. 119. They now claim they were unable to satisfy Rule 23 in their
 10 prior motion because “they were hampered by lack of data.” *Id.* at 2. Yet Plaintiffs
 11 make virtually all of the same arguments they made in their prior motion, and attempt
 12 to show predominance using the exact same injury/damages model from before.

13 III. LEGAL STANDARD

14 Rule 23 “imposes stringent requirements for certification that in practice exclude
 15 most claims.” *Am. Express Co. v. Italian Colors Rest.*, 570 U.S. 228, 234 (2013).
 16 Plaintiffs “must actually *prove*—not simply plead—that their proposed class satisfies”
 17 the requirements of Rule 23(a) and the predominance, manageability, and superiority
 18 requirements of Rule 23(b)(3). *Olean Wholesale Grocery Coop., Inc. v. Bumble Bee*
 19 *Foods LLC*, 31 F.4th 651, 664 (9th Cir. 2022) (en banc). Class certification is
 20 appropriate only if, “after a rigorous analysis,” the district court is satisfied that the
 21 plaintiffs have carried their burden of affirmatively demonstrating by a preponderance
 22 of evidence that each requirement is met. *Id.*

23 “Frequently that ‘rigorous analysis’ will entail some overlap with the merits of
 24 the plaintiff’s underlying claim.” *Dukes*, 564 U.S. at 351. Where, as here, actual
 25 injury is an element of the plaintiffs’ claims, they must show they can prove, with
 26 common evidence, which putative class members were harmed by the defendants’
 27 challenged conduct. Plaintiffs cannot shirk that burden by claiming “these
 28 individualized issues of harm are ‘damages issues’ that can be tried separately.” *Lara*

1 *v. First Nat’l Ins. Co. of Am.*, 25 F.4th 1134, 1139 (9th Cir. 2022) (lack of injury is
2 “not a damages issue; that’s a merits issue”).

3 IV. ARGUMENT

4 The Court should deny Plaintiffs’ renewed motion for any of three reasons.

5 *First*, a class action is not a superior method of resolving this dispute.

6 Consumers like Plaintiffs have several different mechanisms for complaining to the
7 Insurance Department about insurance rates—and the Department has ample authority
8 and expertise to police supposedly unlawful or discriminatory rates.

9 *Second*, Plaintiffs must demonstrate whether and to what extent any GIC
10 policyholders were injured. Their experts’ model can’t do that because it estimates
11 GIC premiums and but-for premiums only once every six months. The only way to
12 answer these questions accurately and consistent with due process is through a series
13 of individualized inquiries accounting for every change a policyholder made during the
14 class period, and the resulting effect on premiums. These inquiries would engulf any
15 common issues in a class trial and make it unmanageable, precluding certification.

16 *Third*, Plaintiffs’ injury/damages model calculates the but-for premium—that is,
17 what any given policyholder *should have* paid—based on numerous impossible
18 assumptions, in particular that GIC could have charged different rates than those the
19 regulator approved, in violation of California law. Plaintiffs’ model also violates
20 *Comcast* because it is untethered to their theory of the case. It doesn’t measure what
21 premiums would be in the counterfactual world where USAA charged the *same* rates
22 to enlisted and officer policyholders—which is the problem their claims target.¹

23 **A. A class action isn’t the superior method of resolving Plaintiffs’ concerns** 24 **over USAA’s rates and their application to enlisted policyholders.**

25 To certify a class, a court must be satisfied that a class action is “superior to
26 other available methods for fairly and efficiently adjudicating the controversy,” Fed. R.
27 Civ. P. 23(b)(3)—in other words, that there is “no realistic alternative” to a class

28 ¹ Plaintiffs continue to define their classes to include only those who were injured. As Defendants have explained, such fail-safe definitions aren’t allowed. Dkt. 65 at 24–25.

1 action. *Valentino v. Carter-Wallace, Inc.*, 97 F.3d 1227, 1235 (9th Cir. 1996).

2 Here, there is one: The Insurance Department has expertise and varied tools to
3 remedy any claimed unfairness or illegality in USAA’s rates or their application. The
4 Department comprehensively preapproves and regulates insurance rates—including
5 GIC’s and United Services’ here. Wechsler Decl. ¶ 22. Should the Department come
6 to believe those rates are unlawful or being applied unfairly, the Department has the
7 authority to initiate a rate proceeding. *Id.* ¶ 28. And “[a]ny person may initiate or
8 intervene” in such a proceeding. Cal. Ins. Code § 1861.10(a).

9 Consumers like Plaintiffs who believe they are “aggrieved by any rate charged,
10 rating plan, [or] rating system . . . adopted by an insurer . . . may file a written
11 complaint with the commissioner requesting that the commissioner review the manner
12 in which the rate, plan, [or] system . . . has been applied with respect to the insurance
13 afforded to that person.” Cal. Ins. Code § 1858(a). The Commissioner has a program
14 to investigate such complaints. *See id.* § 12921.1(a). His broad authority empowers
15 him to “require from every insurer a full compliance with all the provisions of this
16 code.” *Id.* § 12926. That authority specifically extends to addressing “violations of
17 Article 10 (commencing with Section 1861) of Chapter 9 of Part 2 of Division 1”—the
18 very article that forms the basis for Plaintiffs’ “good driver” claims here. *Id.*
19 § 12921.3(a). The Commissioner’s toolkit also includes a “cease and desist order” and
20 monetary penalties. *Id.*, § 12921.8(a).

21 The Commissioner’s comprehensive power to address the issues at the heart of
22 this case is not just theoretical. In 2015, his Department examined USAA’s
23 longstanding practice of segmenting military members into different companies and
24 charging different rates for each company. The Department acknowledged that United
25 Services “insures active military officers and noncommissioned officers while [GIC]
26 insures active military enlisted personnel,” and that United Services “had a lower base
27 rate and [GIC] had a higher base.” Wechsler Decl., Ex. B at p. 43. The Department
28 recognized that the Insurance Code (specifically Section 11628(f)) authorizes these

1 practices, but expressed concern about policyholders being placed into the correct
2 company. *Id.*, Ex. B at pp. 43–44. So the Department began requiring USAA to
3 ensure its placement rules were mutually exclusive and were filed regularly with the
4 Department (*id.*, Ex. C at p. 47), which USAA has done ever since (*id.* ¶ 21).

5 Given this sort of comprehensive regulatory regime, the Western District of
6 Washington recently dismissed a copycat lawsuit against USAA based on the exact
7 theory Plaintiffs assert here. That court refused to entertain “claims and damages
8 directly attack[ing] agency rates [that] would necessarily require [the court] to
9 reevaluate agency-approved rates.” *Epstein v. USAA Gen. Indem. Co., et al.*, Case No.
10 2:22-cv-00684-MJP, 2022 WL 11216475, at *3 (W.D. Wash. Oct. 19, 2022).

11 Courts have often held that this sort of comprehensive regulation mean a class
12 action isn’t a superior method of resolving disputes. For example, in *Shasta Linen*
13 *Supply, Inc. v. Applied Underwriters, Inc.*, 2019 WL 358517 (E.D. Cal. Jan. 29, 2019),
14 the court denied certification for lack of superiority in part because the plaintiffs and
15 the would-be class members could seek relief directly from the California Department
16 of Insurance. *Id.* at *4–5. And in *Rowden v. Pacific Parking Systems, Inc.*, 282 F.R.D.
17 581 (C.D. Cal. 2012), the plaintiff sued over a municipality’s parking practice. The
18 court denied class certification because disgruntled parkers could present claims
19 directly to the government under the California Government Claims Act. *Id.* at 586.
20 Because “California has a viable administrative claims process capable of
21 expeditiously processing [the plaintiff’s] claims,” it was “simply not credible to argue
22 that a class action is the ‘superior’ method.” *Id.* at 587.

23 There are many other such cases. *E.g.*, *Pattillo v. Schlesinger*, 625 F.2d 262,
24 265 (9th Cir. 1980); *Lanzarone v. Guardsmark Holdings, Inc.*, 2006 WL 4393465, at
25 *5 (C.D. Cal. Sept. 7, 2006); *Chin v. Chrysler Corp.*, 182 F.R.D. 448, 464 (D. N.J.
26 1998) (“there is insufficient justification to burden the judicial system with Plaintiffs’
27 claims while there exists an administrative remedy that has been established to assess
28 the technical merits of such claims”). The gist is that where an agency has authority

1 and expertise to tackle a problem, there's no need to burden courts with a class action.

2 Plaintiffs have never tried to avail themselves of any of these administrative
3 remedies. They have not attempted to intervene in a rate proceeding (even though
4 GIC's and United Services' rates have *both* been updated during the pendency of this
5 case). Nor have they complained to the Department that GIC's rates are impermissibly
6 higher than United Services'. Critically, should Plaintiffs prevail in this action on
7 behalf of a class of GIC insureds, the result would be a court-ordered change to
8 insurance rates the Department has already carefully considered and approved—any
9 such remedy would require the Department's involvement.

10 In the last round of class-certification briefing, Plaintiffs argued that a class
11 action would nonetheless be superior because the Insurance Commissioner cannot
12 issue monetary relief. Dkt. 67 at 1 (citing *State Farm v. Lara*, 71 Cal. App. 5th 148
13 (2021)). But “superiority” doesn't turn on selecting the venue that maximizes the
14 potential for monetary recovery. Rather, the “superiority” inquiry focuses on “the
15 relative advantages of alternative procedures for handling the total controversy.” Fed.
16 R. Civ. P. 23 advisory committee's note to 1966 Amendment.

17 In any event, Plaintiffs are wrong: The Commissioner *does* order insurance
18 companies to pay money directly to consumers. For example, he ordered auto insurers
19 to refund months of premiums to policyholders during the COVID-19 Pandemic. *See*
20 Insurance Department Bulletin (Apr. 13, 2020), at <https://tinyurl.com/3anpmypk>
21 (“Commissioner Lara hereby orders insurers to make an initial premium refund for the
22 months of March and April to all adversely impacted California policyholders”). And
23 as recently as March of this year (well after the *Lara* decision in 2021), he ordered an
24 insurer to refund \$1.5 million to homeowners allegedly overcharged for wildfire risk.
25 *See* Press Release (March 28, 2023), at <https://tinyurl.com/5bp42zk6>.

26 Plaintiffs also argued previously that the Commissioner had “explained that
27 class actions challenging insurers' application of approved rates do not interfere with
28 the work of the CDI.” Dkt. 67 at 2–3. But potential “interference” with the Insurance

1 Department is not the relevant question at this stage. And Plaintiffs’ only support for
 2 this assertion was *Rejoice! Coffee Co., LLC v. Hartford Fin. Servs., Grp., Inc.*, 2021
 3 WL 5879118 (N.D. Cal. Dec. 9, 2021), which is readily distinguishable—it has
 4 nothing to do with class certification, and it arose in the unprecedented context of the
 5 COVID-19 pandemic. The suit in *Rejoice!* challenged the *application* of Department-
 6 approved rates, not the rates themselves. The Insurance Commissioner filed a brief
 7 urging the court not to dismiss the case because a plaintiff may challenge ““an
 8 insurer’s refusal to adjust its insurance premiums to account for the changed
 9 circumstances posed by the COVID-19 pandemic.”” *Id.* at *6. Here, by contrast,
 10 Plaintiffs challenge the approved rates themselves; nothing has changed since the
 11 Commissioner approved GIC’s and United Services’ rates and placement rules.

12 Put simply, there is “insufficient justification to burden the judicial system with
 13 plaintiffs’ claims while there exists an administrative remedy that has been established
 14 to assess the technical merits of such claims and that can handle those claims in a more
 15 efficient manner.” *In re Ford Motor Co. Ignition Switch Prods. Liab. Litig.*, 174
 16 F.R.D. 332, 353 (D. N.J. 1997). Because muscular administrative enforcement is a
 17 “realistic alternative” to a class action, *Valentino*, 97 F.3d at 1234–35, the Court should
 18 deny Plaintiffs’ renewed motion for lack of superiority.

19 **B. Plaintiffs cannot show who, if anyone, was injured, or in what amount.**

20 Article III requires Plaintiffs to prove that they and all class members suffered
 21 an injury caused by Defendants. *TransUnion LLC v. Ramirez*, 141 S. Ct. 2190, 2205–
 22 08 (2021). Plaintiffs readily concede that not all GIC policyholders would be better off
 23 with United Services’ rates. Mot. at 7, 12. So at the class certification phase, Plaintiffs
 24 must propose a methodology capable of identifying which GIC policyholders were
 25 injured and which weren’t. *See Olean*, 31 F.4th at 668 & n. 12. Otherwise, uninjured
 26 GIC policyholders would be included in the class and could recover damages at trial—
 27 violating Article III. *See Tyson Foods, Inc. v. Bouaphakeo*, 577 U.S. 442, 446 (2016)
 28 (Roberts, C.J., concurring) (“Article III does not give federal courts the power to order

1 relief to any uninjured plaintiff, class action or not.”).

2 If individualized inquiries are necessary to sort out which GIC policyholders
3 were injured by the challenged conduct, Plaintiffs must prove at the certification phase
4 that those individual questions won’t overwhelm the common ones at trial. *Olean*, 31
5 F.4th at 668–69. When resolving “whether each individual putative class member was
6 harmed” by the challenged conduct “would be an involved inquiry for each person,
7 common questions do not predominate.” *Lara*, 25 F.4th at 1139.

8 Even apart from the question of injury-or-not, Plaintiffs must also demonstrate
9 that individual questions of damages won’t overwhelm the common issues at trial. The
10 Ninth Circuit recently emphasized that a plaintiff must put forward a “proposal for
11 calculating damages for each class member” that—“though individualized”—is
12 “straightforward,” with “common questions continu[ing] to predominate.” *Bowerman*
13 *v. Field Asset Servs., Inc.*, 60 F. 4th 459, 469–70 (9th Cir. 2023).

14 Moreover, if Plaintiffs propose at the certification stage a model for determining
15 the fact and extent of injury, “courts must conduct a ‘rigorous analysis’ to determine
16 whether” that model is “consistent with [their] liability case.” *Comcast*, 569 U.S. at 35
17 (cleaned up). If it isn’t, Plaintiffs “cannot possibly establish that damages are
18 susceptible of measurement across the entire class for purposes of Rule 23(b)(3).” *Id.*

19 Plaintiffs stumble on each of these hurdles. They continue to rely on the very
20 same flawed injury/damages model from before. The only way to determine whether
21 any given policyholder has actually been harmed—and in what amount—would be to
22 account for many thousands of individualized transactions during the class period,
23 making a class trial unmanageable and making certification inappropriate under Rule
24 23(b)(3) and *Olean*. Plaintiffs’ model also rests on unfounded (in fact impossible)
25 assumptions and isn’t connected to their theory of liability, violating *Comcast*.

26 **1. Determining which GIC policyholders were injured would require**
27 **millions of individualized inquiries.**

28 The parties agree that whether any given GIC policyholder was injured by the
challenged conduct boils down to a straightforward subtraction problem:

**What is the difference, if any, between
A (what GIC actually charged policyholders for insurance) and
B (what it *should have* charged them)?**

The only way to determine whether a policyholder has actually been harmed would be to account for every transaction she entered during the class period and then to calculate the effect on both A (actual premiums) and B (but-for premiums) at each point in time. Plaintiffs’ model cannot do that, as their experts admit.

The problem with Plaintiffs’ model starts with variable “A,” the amount that GIC actually charged policyholders for insurance. Plaintiffs do not propose proving that amount directly, say, through billing records. Instead, their experts propose what they’ve described as a “deriv[ation]” of the figure (Dkt. 64-1 at 126), calculated using eight one-day “snapshots” over the nearly four-year class period (less than 0.6% of the class period) of what each GIC policyholder would be expected to pay for the following six months. Griglack Rep. ¶¶ 5, 8, 31. The experts take each policyholder’s information (zip code, driving history, type of vehicle(s), coverages, limits, applicable discounts, etc.) as it existed on March 31 and September 30 of each year (eight arbitrary dates, not corresponding to class members’ actual policy periods), and apply GIC’s base rates and relativities to determine what that policyholder would expect to pay in premium to GIC for the next six months. *Id.* ¶¶ 11–31.

Then, to calculate the other half of the equation—variable “B,” or the premiums that policyholders *should have* been charged—the experts take the same eight sampling dates and try to estimate what the GIC policyholder would have paid if, instead of using its own rating system, GIC had calculated premiums using United Services’ base rates and relativities. Griglack Rep. ¶¶ 4–6. Subtracting that notional United Services premium from the GIC premium supposedly identifies whether any particular policyholder was injured (i.e., if the difference yields a positive number) and if so, the amount of damages. *Id.* ¶¶ 7; Mot. at 7–8, 12.

A key flaw in Plaintiffs’ approach is that it doesn’t account for the many

1 transactions that can and do change a policyholder’s premium *in between* “snapshots”
2 taken every six months—things like adding or removing a car or coverage, increasing
3 or decreasing the limits of a coverage, getting married or divorced, getting a speeding
4 ticket, or even cancelling a policy entirely. Dkt. 122-1, Ex. E (“Strombom Rep.”) ¶ 21;
5 Saner Decl. ¶¶ 40–41. Policyholders often make these sorts of mid-period changes to
6 their policies, causing big differences in their premiums, both positive and negative.
7 Saner Decl. ¶¶ 37–42; Dkt. 122-1, Ex. C (“Watkins Rebuttal Rep.”) at pp. 5–7.

8 As explained in the expert reports of Dr. Bruce Strombom, Plaintiffs’ own
9 transaction histories demonstrate how critical it is to account for between-snapshot
10 policy changes. Dkt. 122-1, Ex. F (“Strombom Rebuttal Rep.”), Ex. 1. During one
11 six-month period, Plaintiff Castro changed his liability coverage limits and added
12 rideshare gap protection when he began working as a Lyft driver (increasing his
13 premium by \$174.76); changed his liability limits again and removed the rideshare gap
14 protection from one of his vehicles (reducing his premium by \$18.33); and then saw
15 his premium go up by \$135.28 when his wife no longer qualified for the good-student
16 discount. Dkt. 122-1, Ex. J (“Castro Dep. Tr.”) at 92:18–98:15. In another six-month
17 period, Castro changed the operator information and traded in one vehicle for a new
18 one (increasing his premium by \$132.18), then changed the operator information again
19 (reducing his premium by \$68.83), and then moved (increasing his premium by
20 \$271.79). *Id.* at 101:2–105:9.

21 Plaintiff Coleman has a similarly complex transaction history. During one six-
22 month policy period, she removed a vehicle from her policy (reducing her premium by
23 \$542.13) and then added another (increasing her premium by \$104.38). Dkt. 122-1,
24 Ex. K (“Coleman Dep. Tr.”) at 144:12–148:21. In another six-month policy period,
25 she got into an accident (increasing her premium by \$175.38) and then changed her
26 address to South Dakota (increasing her premium by \$310.03). *Id.* at 151:11–155:10.

27 In total, Dr. Strombom’s analysis determined that “[a]pproximately 63% of the
28 named Plaintiffs’ policies (12 of 19 policies) had at least one policy adjustment that

1 affected the policy premium during the six-month policy period so that the initial
2 premium (*i.e.*, the premium as of the effective date of the policy) was *not* equal to the
3 total premium actually paid by the policyholder.” Strombom Rep. ¶ 24. And for over
4 40% of these policies, the difference between the initial premium and the amount
5 actually paid was more than \$100. *Id.*

6 Plaintiffs’ approach doesn’t just ignore between-snapshot policy *changes*—it
7 also ignores between-snapshot policy *cancellations*. These too, are common. A
8 random sampling suggests that 14.5% of policies that Plaintiffs’ experts assessed in
9 their model had intra-period policy cancellations. Strombom Rebuttal Rep. ¶ 14. So,
10 for example, if Plaintiffs calculated that someone paid \$400 for six months of auto
11 insurance to GIC on a snapshot date (and would have paid some other amount if
12 insured by United Services)—but that individual actually cancelled their policy three
13 months into the period—Plaintiffs’ calculation would be off by \$200 (50%).

14 Dr. Strombom analyzed a random sample of 400 policies to determine how
15 accurately Mr. Griglack’s model—which ignores between-snapshot policy changes
16 and cancellations—was able to calculate the amount of premiums *actually* paid by GIC
17 policyholders. Strombom Rebuttal Rep. ¶¶ 14–15. Unsurprisingly, the model
18 performed very poorly. And that was the case regardless of which snapshot period the
19 policy fell within. “Across all snapshot dates,” Mr. Griglack’s analysis showed, “the
20 average difference (absolute value) between Mr. Griglack’s calculated GIC premium
21 and the actual premium paid by policyholders in the sample ranged from \$72.90 to
22 \$102.50,” that is, “from 6.9 percent to 10.4 percent of the total premium.” *Id.* ¶ 15 &
23 Ex. 2. To put the magnitude of Mr. Griglack’s errors in perspective, across the 400
24 sampled policies, Mr. Griglack’s calculated GIC premium figures were off by a
25 collective absolute value of *over \$172,000*. Strombom Rebuttal Rep., Ex. 2.

26 Plaintiffs’ expert admitted his model did not account for *any* of the changes that
27 any of the GIC policyholders might have made in the six-month periods between
28 snapshots, or the resulting changes in their actual or but-for premiums. Dkt. 122-1,

1 Ex. I (“Griglack Dep. Tr.”) at 101:14–105:1, 129:19–132:9. To do so, he would have
2 needed to consider, for each of the 200,000-odd GIC policyholders, the dates of any
3 changes they made to their policy, what they were, and the effect those changes had on
4 the GIC premium along with the corresponding effect on the hypothetical United
5 Services premium. Every one of those policyholder-specific transactions can have a
6 significant impact on the *actual premiums* a policyholder paid to GIC or would have
7 paid under the United Services rating system. Saner Decl. ¶¶ 40–42. This introduces
8 potentially *millions* of individualized inquiries into the equation.

9 The Ninth Circuit has held class certification inappropriate in similar
10 circumstances. In *Lara*, the plaintiffs asserted an insurer improperly calculated the
11 values of policyholders’ totaled vehicles. 25 F.4th at 1136. Because the insurer “only
12 owed each putative class member the actual cash value of his or her car,” the plaintiffs
13 would have had to prove that each and every would-be class member received less
14 than actual cash value—an inquiry that “would involve looking into the actual pre-
15 accident value of the car and then comparing that with what each person was offered,
16 to see if the offer was less than the actual value.” *Id.* at 1139. What the plaintiffs
17 proposed to do instead was an irrelevant shortcut—taking the amount of a supposedly
18 illegal adjustment to insurance payouts and calling it injury. *Id.* at 1140. Because
19 figuring out whether policyholders were *actually* injured—that is, that they received
20 less than the true value of their totaled cars—“would involve an inquiry specific to that
21 person,” the court held that “common questions d[id] not predominate.” *Id.* at 1139.

22 So too here. As Plaintiffs’ expert admits, the only way to account for what any
23 policyholders actually paid for GIC coverage and what they should have paid for
24 corresponding United Services coverage is to examine “all transactions for every
25 policyholder, which doesn’t seem like a reasonable ask, given the amount of
26 transactions that there could be within any time frame.” Griglack Dep. Tr. at 131:19–
27 132:7. That’s precisely why, like the expert in *Lara*, Plaintiffs’ expert here offers a
28 shortcut—a sampling approach unable to show whether and to what extent

1 policyholders suffered any harm. The Court should reject this approach.

2 **2. The individualized issues will overwhelm any common questions in a**
3 **class trial, confirming that a class action is not manageable.**

4 Even if the Court were to permit Plaintiffs to try this case on behalf of a class
5 using their shortcut of an injury/damages model, the Court would still need to allow
6 Defendants to exercise their rights under the Rules Enabling Act and due process to
7 rebut liability and damages as to each of the 200,000-odd class members. *See Dukes*,
8 564 U.S. at 367; *Carrera v. Bayer Corp.*, 727 F.3d 300, 307 (3d Cir. 2013) (“A
9 defendant in a class action has a due process right to raise individual challenges and
10 defenses to claims, and a class action cannot be certified in a way that eviscerates this
11 right or masks individual issues.”). That trial would be wholly unmanageable.

12 Take Plaintiff Castro, for instance. At trial, Plaintiffs would say that for the six-
13 month period starting on March 31, 2021, he paid \$641.19 in GIC premiums and
14 would have paid \$508.08 in United Services premiums. Dkt. 122-1 (“Liu Decl.”) ¶ 3.
15 In response, Defendants would prove—using billing records and/or declarations
16 pages—that these calculations were wildly inaccurate. Using Castro’s actual policy
17 period, and accounting for the mid-period changes he made to his policy, Castro
18 *actually* paid \$1,704.62 in GIC premiums during the six-month period between March
19 5 and September 5 of 2021. Dkt. 122-1, Ex. A (“Watkins Decl.”) ¶ 60 & Ex. 4. In
20 other words, Castro *actually* paid GIC nearly *three times* what Plaintiffs’ model shows
21 for that approximate period. And the corresponding effect on his but-for premium for
22 that same period is completely unknown. This proves that Plaintiffs’ model produces
23 seriously flawed calculations for both A and B.

24 Similarly, for Coleman, Plaintiffs would say at trial that she paid a total of
25 \$1,467.33 in GIC premiums for the six-month period starting on March 31, 2018. Liu
26 Decl. ¶ 4. But Defendants would prove that in April 2018, Coleman deleted one of her
27 cars from the policy, causing her six-month premium to drop by \$524.13. Dkt. 64-1 at
28 144:12-146:9. She then added a different car, increasing her premium by \$104.38. *Id.*
at 148:15-20. So again, Plaintiffs’ model is not remotely accurate.

1 In the trial, Defendants would then replicate this same sort of evidentiary
2 rebuttal across the remaining seven “snapshot” periods for Castro and Coleman. And
3 they’d potentially go through a similar exercise 200,000 more times—once for each
4 class member. For certain of the class members, this will confirm they are uninjured.
5 For the vast majority of others, it will prove that Plaintiffs’ calculations are way off.
6 But there is no getting around the fact that this sort of exercise will be necessary at
7 trial—potentially requiring over a million individualized inquiries (eight snapshot
8 periods times 200,000 class members).

9 These class-member-specific calculations and evidentiary showings would
10 engulf any common issue at trial, making a class trial unmanageable. In *Bowerman*,
11 the Ninth Circuit held that certification was improper because it became clear (after
12 certification) that fixing damages would not be “a simple matter,” and would instead
13 require individualized inquiries for 156 class members. 60 F. 4th at 470. The damages
14 phase here be exponentially more involved. As illustrated above, and as Mr. Griglack
15 testified, it would require the Court to examine “all transactions for every policyholder,
16 which doesn’t seem like a reasonable ask, given the amount of transactions that there
17 could be within any time frame.” Griglack Dep. Tr. at 131:19–132:7.

18 **3. Plaintiffs’ defenses of their “snapshot” approach do not eliminate the**
19 **need for individualized inquiries.**

20 Plaintiffs offer three arguments in a footnote dedicated to explaining why their
21 snapshot model is good enough. *See* Mot. at 7 n.4. These arguments all fail.

22 *First*, Plaintiffs claim “it is entirely speculative” that individualized calculations
23 will be needed to accurately show injury or damages; they fault Defendants’ experts
24 for not “answering with credible alternative calculations” of damages. Mot. at 7 n.4.
25 But there is nothing speculative about needing to consider changes and cancellations
26 that affect premiums throughout the class period—the failure to do so results in a
27 model that spits out wildly inaccurate calculations. And it is not Defendants’ burden to
28 put forward “credible alternative calculations” of injury and damages; it is enough that
Plaintiffs failed to meet their burden of showing predominance at this stage.

1 *Second*, Plaintiffs argue that Mr. Griglack has demonstrated “it wouldn’t change
2 the outcome” if his model *did* consider between-snapshot changes and cancellations.
3 Mot. at 7 n.4. To explain this argument is to reject it. Essentially, Plaintiffs contend
4 that even though their calculations of GIC premiums for any given policyholder are
5 way off, it doesn’t matter because their calculations of United Services premium
6 amounts for any given policyholder are *also* off. The errors, Plaintiffs suggest, will
7 cancel themselves out. As “evidence” for this theory, Plaintiffs cite only Mr.
8 Griglack’s conclusion that when his flawed analysis says a policyholder is injured on
9 one snapshot date, it tends to reach the same conclusion for the other snapshot dates.
10 *See id.* (citing Griglack Rep. ¶¶ 44–48, Dkt. 119-2 (“Griglack Rebuttal Rep.”) ¶ 7).

11 This argument “assumes that the transactions impacting the GIC premium
12 impact the United Services premium in the same way.” Watkins Decl. ¶ 62. But mid-
13 snapshot changes are made “in rating characteristics that affect GIC premiums and
14 [United Services] premiums differently.” Strombom Rebuttal Rep. ¶ 16. These
15 include the most consequential rating characteristics, including two of the three
16 mandatory rating factors (annual mileage and years of driving experience) that, by
17 regulation, have *the strongest impact* on a policyholder’s premium calculation. *See id.*;
18 10 Cal. Code Regs. § 2632.8(d). And changes to these rating characteristics aren’t just
19 consequential—they’re frequent. “Years of driving experience” changes reliably
20 (every year, like clockwork), and others (like “accident surcharges”) unfortunately do
21 too. Plaintiff Castro himself had mid-policy changes to multiple of these rating
22 characteristics with different GIC and United Services relativities, including to a
23 mandatory rating factor. Strombom Rebuttal Rep. at p.7 n.13.

24 *Third*, Plaintiffs assert (without citation) that common issues predominate
25 because “the validity and accuracy of [Mr.] Griglack’s work is a class-wide question in
26 any event: either he is correct or incorrect,” and “[i]n either case, the answer will be
27 the same for all class members.” Mot. at 7 n.4. This is not the law. Plaintiffs must
28 show that their model is “consistent with [their] theory of liability,” does not “contain[]

1 unsupported assumptions,” and obviates the need for individualized inquiries. *Olean*,
 2 31 F.4th at 666 n.9. Otherwise, *any* model would be a ticket to class certification. *See*,
 3 *e.g.*, *In re Bofl Holding, Inc. Secs. Litig.*, 2021 WL 3742924, at *9 (S.D. Cal. Aug. 24,
 4 2021) (rejecting the notion “that any model of damages” “will suffice merely because
 5 the plaintiff asserts the methodology could be applied class-wide”).

6 **4. Plaintiffs’ methodology rests on impossible assumptions and is**
 7 **untethered to their liability theory.**

8 If the Court grants Defendants’ concurrently filed *Daubert* motion (Dkt. 122),
 9 then there’s no basis for class certification. But even if the Court denies that motion,
 10 the Ninth Circuit has explained that expert evidence, even if admissible, “frequently”
 11 fails to satisfy Rule 23, such as “where the evidence contained unsupported
 12 assumptions” or “where the damages evidence was not consistent with the plaintiffs’
 13 theory of liability.” *Olean*, 31 F.4th at 666 n.9. Both problems are present here.

14 Plaintiffs’ basic theory is that USAA should have not used higher rates for
 15 enlisted personnel than it used for officers. *E.g.*, Am. Compl., Dkt. 49 ¶¶ 2, 3.
 16 Plaintiffs must therefore figure out a way to identify which GIC policyholders were
 17 injured under this specific theory. *See Comcast*, 569 U.S. at 35 (“at the class-
 18 certification stage (as at trial), any model supporting a plaintiff’s damages case must be
 19 consistent with its liability case” (cleaned up)). A key part of that inquiry is
 20 calculating the amount of premium each GIC policyholder should have paid in the
 21 counterfactual world where USAA *did not* charge higher rates to enlisted personnel—
 22 variable “B” in the formula. But Plaintiffs’ experts didn’t even attempt to do that.

23 Instead, they propose calculating variable B in two ways. The primary model
 24 calculates (using the same eight sampling dates with all of the same methodological
 25 shortcomings) what each GIC policyholder would have paid if, instead of using its own
 26 rating system, GIC had calculated premiums using United Services’ base rates and
 27 relativities. Dkt. 119-3 (“Schwartz Rep.”) ¶¶ 6–7. That’s not the right counterfactual.
 28 There is no world in which one California insurer can calculate their policyholders’
 premiums using a different California insurance company’s rating system.

1 Under Proposition 103, “auto insurance companies in California—including the
2 USAA companies—can charge only those rates that have received prior approval”
3 from the Department. Wechsler Decl. ¶ 22. And those rates are calculated by feeding
4 the risk profile of a specific group of policyholders, including their loss history, into
5 the Department’s formulas. *Id.* ¶¶ 26, 36.

6 Here, the only way GIC could have charged the same rates to officers and
7 enlisted personnel would be if GIC’s and United Services’ previously distinct groups
8 of policyholders had been collapsed into one and if Defendants had applied and
9 received approval for a new rating system common to all of them. Wechsler ¶¶ 34–38;
10 *see also* Watkins Decl. ¶¶ 36–46; Dkt. 122-1, Ex. D (“Strombom Decl.”) ¶¶ 14–16.
11 That new rating system—the base rates and relativities that would be charged to this
12 newly combined group of policyholders—would be completely different from United
13 Services’ current rating system, resulting in completely different “but for” premiums
14 for each class member. Wechsler Decl. ¶ 38; Watkins Decl. ¶¶ 38–39 (only
15 permissible re-rates would “certain[ly]” result in premium calculations that differ from
16 Plaintiffs’ experts’); Strombom Decl. ¶¶ 17–19. Likewise, moving “only *some* GIC
17 policyholders—such as only those with collision coverage or only those who qualify as
18 statutory ‘Good Drivers’—into United Services”—would have required approvals of
19 totally different rating systems for both insurers. Wechsler Decl. ¶ 37 n.2.

20 One of Plaintiffs’ experts agreed that “in all likelihood” it is not actuarially
21 sound for one company to calculate its premiums by looking to another company’s
22 rates and relativities “unless they had similar experience,” Dkt. 122-1, Ex. H
23 (“Griglack Second Dep. Tr.”) at 110:20–111:4, which isn’t the case here because
24 there’s no dispute that each company’s membership had distinct risk profiles (which is
25 why the rates are different to begin with). The other expert insists that *any* analysis
26 would be defensible if consistent with a legal theory that Plaintiffs’ counsel asked him
27 to assume. Dkt. 122-1, Ex. M (“Schwartz Dep. Tr.”) at 26:7-16; Dkt. 58-4 at 23, n.25.

28 But the assumption baked into Plaintiffs’ model—that it would be actuarially

1 appropriate and permissible from a regulatory perspective for GIC to charge premiums
2 using the United Services rating system—is dead wrong. Watkins Decl. ¶¶ 34–46;
3 Saner Decl. ¶¶ 54–55. Class certification cannot be based on an injury/damages model
4 that depends on these sorts of impossible assumptions. *See, e.g., In re New Motor*
5 *Vehicles Canadian Export Antitrust Litig.*, 522 F.3d 6, 29 (1st Cir. 2008) (“If there is
6 no *realistic* means of proof, many resources will be wasted setting up a trial that
7 plaintiffs cannot win.” (emphasis added)). And again, Plaintiffs’ expert *conceded* this
8 in his deposition. Griglack Second Dep. Tr.at 110:20–111:4, 112:23–114:12.

9 The expert’s second method of calculating B is just a variation on the first; it
10 cures none of these problems. *See* Watkins Decl. ¶¶ 45–46. It calls for the
11 multiplication of B (as calculated under the first method) by a coefficient supposedly
12 accounting for the problem that if GIC had charged its policyholders less, United
13 Services and GIC together would have lacked sufficient premium revenue to cover all
14 their claims liabilities. Schwartz Rep. ¶ 10; 58-4 ¶¶ 21–24. That Plaintiffs’ expert
15 performed this calculation at all suggests he was aware of the implausibility of the first
16 model—that it didn’t account for the real-world problem that insurers need the
17 premiums they have been approved to charge to pay out all their losses and cover their
18 expenses. But the modest tweak of this second model is no answer.

19 In this method, but-for premiums “are still calculated using class plan rates and
20 relativities based on United Services’ customer loss experience only.” Watkins Decl.
21 ¶ 45. The rates are by definition unreasonable because they don’t even try to be
22 “actuarially sound estimates of the expected costs for GIC policyholders.” *Id.* ¶ 46.

23 Even more problematic is that Plaintiffs’ model addresses a theory of injury that
24 has no relationship to their liability theory. In *Comcast*, the plaintiffs proposed four
25 liability theories, but the district court accepted only one. 569 U.S. at 31. Because the
26 plaintiffs’ proposed damages model did not “isolate damages resulting from any one
27 theory,” it could not “possibly establish that damages are susceptible of measurement
28 across the entire class.” *Id.* at 32. As a result, “[q]uestions of individual damage

1 calculations w[ould] inevitably overwhelm questions common to the class.” *Id.* at 34.
2 Since *Comcast*, the Ninth Circuit has confirmed that classwide injury/damages models
3 must follow the plaintiffs’ liability theory; that’s why the court consistently examines
4 whether plaintiffs’ models call for remedies actually authorized by the claims they’ve
5 asserted. *E.g.*, *Nguyen v. Nissan N. Am., Inc.*, 932 F.3d 811, 818–19 (9th Cir. 2019);
6 *Pulaski & Middleman, LLC v. Google, Inc.*, 802 F.3d 979, 988–89 (9th Cir. 2015).

7 That’s precisely the problem here. Plaintiffs’ liability theory is that Defendants
8 should have charged the same rates to both enlisted personnel and officers—but their
9 injury/damages model makes no effort to determine what the rates would have been in
10 that scenario. This is not an issue with the *accuracy* of the Plaintiffs’ calculations; it’s
11 that they’re not measuring the right thing in the first place.

12 Courts cannot overlook the fundamental problem of a model that addresses the
13 wrong question. The Court in *Comcast* criticized the lower courts there for doing just
14 that, reasoning that under their “logic, at the class-certification stage *any* method of
15 measurement is acceptable so long as it can be applied classwide, no matter how
16 arbitrary the measurements may be. Such a proposition would reduce Rule 23(b)(3)’s
17 predominance requirement to a nullity.” 569 U.S. at 36. This Court should not repeat
18 that mistake here by endorsing an injury-and-damages model that pays no attention to
19 what the counterfactual world implied by Plaintiffs’ claims would require.

20 **5. The inability to distinguish injured from uninjured policyholders**
21 **risks violating Article III.**

22 Plaintiffs have no way of figuring out how much any given GIC policyholder
23 actually paid over the class period, or how much they would have paid over that same
24 period in a counterfactual world that isn’t totally at odds with how insurance rates must
25 be developed and approved in California. The only way to figure out those numbers
26 would be a series of individualized inquiries that Plaintiffs’ experts confess they have
27 no ability to perform—premised on a brand-new set of rates and relativities that
28 Plaintiffs’ experts admit they didn’t calculate.

This is a predominance problem, as in *Lara*. (*See* Sections IV.B.1-3 above.)

1 It's a *Comcast* problem too. (See Section IV.B.4 above). But it's also an Article III
2 problem. Plaintiffs and every single class member must prove they have been
3 "concretely harmed" to recover damages in a federal court. *TransUnion*, 141 S. Ct. at
4 2205. Yet Plaintiffs are unable to identify who overpaid for insurance coverage. Their
5 approach is very likely to misidentify large numbers of uninjured policyholders as
6 injured. See Watkins Decl. ¶ 67 (not accounting for mid-period changes renders "the
7 distinction of being injured or uninjured" in the models "arbitrary and meaningless").

8 Plaintiffs' expert originally said that about one-sixth of GIC policyholders were
9 uninjured (they paid *less* for GIC coverage than they would have paid in Plaintiffs'
10 counterfactual world). Dkt. 58-3 ¶ 35. After rethinking his approach following his
11 deposition, the expert then said only one-eighth of GIC policyholders were uninjured.
12 Dkt. 63-1 at ¶¶ 36–37. Now he says that actually only *three percent* of GIC
13 policyholders were uninjured. Mot. at 7. That swing of about 13% of the class from
14 supposedly uninjured to supposedly injured is just the tip of the iceberg.

15 Plaintiffs' expert also now says that around 25 to 37% of the proposed classes
16 (depending on which of his damages models you use, which Plaintiffs puzzlingly claim
17 is a merits question, Mot. at 10 n.5) suffered between a penny and \$300 in damages.
18 Schwartz Rep. ¶ 14. Having such a large chunk of the class so close to the
19 injured/uninjured line means that even small adjustments to Plaintiffs' approaches to
20 calculating what GIC policyholders actually paid and what they should have paid can
21 change the status of those class members from injured to uninjured (or vice versa).

22 In sum, Plaintiffs' methodology of identifying injury is not a valid basis for class
23 certification. It doesn't avoid the millions of individualized inquiries necessary to
24 answer the key question of injury, it doesn't track Plaintiffs' liability theory, and it
25 invites Article III problems. The Court should deny certification.

26 V. CONCLUSION

27 The Court should deny Plaintiffs' renewed motion for class certification.
28

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

Dated: July 21, 2023

GIBSON, DUNN & CRUTCHER LLP

By: /s/ Kahn Scolnick
Kahn Scolnick

*Attorney for Defendants United Services
Automobile Association and USAA
General Indemnity Company*