Case No.

UNITED STATES SUPREME COURT OCTOBER 2024 TERM

MICHAEL BOYD and CALIFORNIANS FOR RENEWABLE ENERGY, INC.

Plaintiffs-Appellants-Petitioners,

v.

CALIFORNIA PUBLIC UTILITIES COMMISSION, et al.,

Defendants-Appellees-Respondents.

United States Court of Appeal for the Ninth Circuit, Case No. 23-55291 United States District Court, C.D.Cal., Case No. CV 11-04975 JWH (JCGx)

APPLICATION TO EXTEND TIME TO FILE PETITION FOR WRIT OF CERTIORARI TO THE COURT OF APPEAL FOR TH NINTH CIRCUIT

MEIR J. WESTREICH Attorney at Law 221 East Walnut, Suite 200 Pasadena, California 91101 TEL: (626) 676-3585 meirjw@ao.com Attorney for Plaintiffs-Appellants-Petitioners

CORPORATE DISCLOSURE STATEMENT FED.R.APP. 26.1

I certify that, pursuant to Fed.R.App.P. 26.1, Appellant Californians for Renewable Energy, Inc. is the sole corporate entity among Appellants; and said corporation is a non-profit corporation which has no parent corporation(s) and has no publicly held corporate owner(s).

Dated: March 28, 2025

Respectfully submitted,

// Meir J. Westreich

Meir J. Westreich Attorney for Plaintiffs-Appellants

APPLICATION TO EXTEND TIME TO FILE PETITION FOR WRIT OF CERTIORARI

To the Honorable Elena Kagan, Associate Justice of the Supreme Court of the United States and Circuit Justice for the Ninth Circuit.

1. Pursuant to Supreme Court Rule 13.5, Appellants hereby respectfully submit their Motion to Extend Time to File Petition for Writ of Certiorari from April 7, 2025 to June 6, 2025. The United States Court of Appeals for the Ninth Circuit issued its opinion on November 17, 2024 and denied a timely filed petition for rehearing on January 6, 2025. A copy of the opinion and of the order denying rehearing are attached. This Court has jurisdiction under 28 U.S.C. § 1254(1).

2. Appellants are Plaintiffs CAlifornians for Renewable Energy, Inc., a California Non-Profit Corporation ["CARE"] and Michael E. Boyd and Robert Sarvey, qualified facility ["QF"] members of CARE.

3. Appellees are Defendants Public Utilities Commission of California ["CPUC"] and named CPUC Commissioners sued in their official capacities.

4. Absent an extension, a petition for a writ of certiorari would be due on April 7, 2025. *See* U.S.S.Ct.R. 13.1 and 30. This application is being filed 10 days in advance of that date, and no prior application has been made in this case.

5. The requested extension is necessary because the issues to be presented in Petitioners' case are complex and significant and due to counsel's health issues and partial disability [Attachment E].

6. This case dating back to 2012 has involved three appeals to the Ninth Circuit, two of which were partially successful. Counsel, a sole practitioner, has represented Petitioners throughout this period. Petitioner CARE is a non-profit.

7. This case involves the definitions and scope of the remedies available for violations of the Public Utility Regulatory Policies Act ["PURPA"], 16 U.S.C. §824, *et seq.*, which amended the Federal Power Act ["FPA"], 16 U.S.C. §791, *et seq.*, which were each adopted by Congress under the Commerce Clause of the United States Constitution.

8. This third appeal is from proceedings which were conducted following the second remand in this action, *see CAlifornians for Renewable Energy ["CARE"] v. California Public Utilities Commission,* 922 F.3d 929 (9th Cir. 2019) (affirmed in part, reversed in part, with specified issues on remand) ["Opinion"] [Attachment B], following an appeal from the first remand proceedings in this action, *see Solutions for Utilities, Inc. and CAlifornians for Renewable Energy ["CARE"] v. California Public Utilities Commission,* Memorandum [not published], Case No. 13-55206 (9th Cir. 2015) (reinstating plaintiffs-appellants) ["Memorandum"] [Attachment A].

9. The elements of a private claim under 16 U.S.C. §824, *et seq.* are (1) failure of a state utilities commission to perform its implementation duty, and (2) failure of FERC to petition in district court for enforcement after sixty days following petition by a qualified facility. *See FERC v. Mississippi*, 456 U.S. 742, 751 (1982). The Opinion [Attachment B] provides an excellent discussion of the statutory background of PURPA. *See CARE*, 922 F.3d at 932-33.

10. The Opinion [Attachment B] then adds that while CPUC has broad discretion to implement "avoided cost" under PURPA, courts must not abdicate responsibility to ensure PURPA compliance. *See CARE*, 922 F.3d at 936. PURPA requires that when avoided cost is calculated, it is the "full avoided cost" standard, *i.e.* a floor as well as a ceiling. *See CARE*, 922 F.3d at 936-37.

11. Under the "law of the case" doctrine, an issue of law or fact decided on appeal may not be reexamined either by the district court on remand **or by the appellate court** on a subsequent appeal. *See Todd Shipyards Corp. v. Auto Transportation*, 763 F.2d 745, 750 (5th Cir.1985). "The rule of mandate is similar to, but broader then, the law of the case doctrine. [Citation]." *Stacy v. Colvin*, 825 F.3d 563, 567-68 (9th Cir. 2016). "[A]ny 'district court that had received the mandate of an appellate court cannot vary or examine that mandate for any purpose other than executing it.' [Citation]." *Id.* To the extent that the doctrine of the "law of the case" and "rule of mandate" govern on remand, they apply with equal force to both sides. Second, the impact of the doctrines vary if on remand there is new or different evidence, and/or the matter is not foreclosed by the mandate. *See id.*, 825 F.3d 568.

12. The remand directions herein were based solely on the summary adjudication evidentiary record that informed both the summary judgment orders and the appellate opinion in review; the remand directions were not based on any pleading or pleading motion analysis or adjudication. *See CARE, supra.* [Attachment B].

13. A Memorandum Opinion herein was issued [10.17.24], affirming judgment against Plaintiffs-Appellants based solely on pleading motions [Attachment C], without conducting any of the prior remand instructions, and without enforcing the published remand directives re the definitions of PURPA avoided cost.[Compare Attachments B & C].

14. A timely Petition for Rehearing and Rehearing Em Banc was filed and denied [01.06.25]. [Attachment D].

15. Appellants' counsel is partially disabled arising from a traffic accident, through May 27, 2025. [Attachment E]. No other attorney has the length and breadth of involvement in and knowledge of Appellants' case and the issues herein.

16. Undersigned counsel contacted counsel for Defendants-Appellees by email this date. Response [04.01.25]: No opposition.

Dated: March 28, 2025

Respectfully submitted,

s/ Meir J. Westreich

Meir J. Westreich Attorney for Appellants-Plaintiffs

ATTACHMENT A

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NOT FOR PUBLICATION

UNITED STATES COURT OF APPEALS

FOR THE NINTH CIRCUIT

SOLUTIONS FOR UTILITIES, INC., a California Corporation,	No. 13-55206
Plaintiff,	D.C. No. 2:11-cv-04975-SJO- JCG
and	
CALIFORNIANS FOR RENEWABLE ENERGY, INC., a California Non-Profit Corporation; MICHAEL E. BOYD; ROBERT SARVEY,	MEMORANDUM*
Plaintiffs - Appellants,	
v.	
CALIFORNIA PUBLIC UTILITIES COMMISSION, an Independent California State Agency; MICHAEL R. PEEVEY; TIMOTHY ALAN SIMON; MICHAEL R. FLORIO; CATHERINE J.K. SANDOVAL; MARK J. FERRON, in their official and individual capacities as current Public Utilities Commission of California Members,	
Defendants - Appellees,	

MAR 06 2015

FILED

MOLLY C. DWYER, CLERK U.S. COURT OF APPEALS

^{*}This disposition is not appropriate for publication and is not precedent except as provided by 9th Cir. R. 36-3.

and

SOUTHERN CALIFORNIA EDISON CO., a California Corporation; RACHEL CHONG; JOHN A. BOHN; DIAN M. GRUENICH; NANCY E. RYAN, in their individual capacities as former Public Utilities Commission of California Members,

Defendants.

Appeal from the United States District Court for the Central District of CaliforniaS. James Otero, District Judge, Presiding

Argued and Submitted February 10, 2015 Pasadena, California

Before: GRABER and WARDLAW, Circuit Judges, and MAHAN,^{**} District Judge.

Plaintiffs Californians for Renewable Energy, Inc., a California-based non-

profit energy company, and its members Michael Boyd and Robert Sarvey

(collectively "CARE") appeal the dismissal of their claims against defendants

California Public Utilities Commission, the state agency responsible for California

energy policymaking, and its past and present commissioners in both their official

^{**} The Honorable James C. Mahan, District Judge for the U.S. District Court for the District of Nevada, sitting by designation.

and individual capacities (collectively "CPUC").¹ We review de novo a district court's grant of a motion to dismiss. <u>Gompper v. VISX, Inc.</u>, 298 F.3d 893, 895 (9th Cir. 2002); <u>Vestron, Inc. v. Home Box Office Inc.</u>, 839 F.2d 1380, 1381 (9th Cir. 1988). We review the denial of leave to amend for abuse of discretion. <u>Gompper</u>, 298 F.3d at 898. We reverse and remand on claim one but affirm the dismissal of all other claims.

1. We need not decide whether the administrative exhaustion requirement under the Public Utility Regulatory Policies Act of 1978 ("PURPA") is jurisdictional. CARE fulfilled the requirement to exhaust administrative remedies. It petitioned for enforcement, and the Federal Energy Regulatory Commission did not initiate an enforcement action within 60 days. The statute does not forbid "activating" a premature complaint when there is a proper petition and no action within 60 days. <u>See</u> 16 U.S.C. § 824a-3(h)(2)(B). Therefore, the district court erred. This claim is remanded for further proceedings.

2. The district court correctly dismissed CARE's 42 U.S.C. § 1983 claim for First Amendment violations. CARE did not sufficiently plead that CPUC had a retaliatory motive that was the but-for cause of seeking to have CARE declared a

¹The underlying complaint also included as parties co-plaintiff Solutions for Utilities, Inc., and co-defendant Southern California Edison Co. Neither is a party to this appeal.

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vexatious litigant. <u>See Skoog v. Cnty. of Clackamas</u>, 469 F.3d 1221, 1231-32 (9th Cir. 2006). Though the district court's rationale for dismissal was arguably different, "we may affirm based on any ground supported by the record." <u>Johnson</u> <u>v. Riverside Healthcare Sys., LP</u>, 534 F.3d 1116, 1121 (9th Cir. 2008).

3. The district court correctly dismissed CARE's claim for intervenor fees. The Johnson Act applies because the award of intervenor fees has a dollar-fordollar effect on utility rates. See Cal. Pub. Util. Code § 1807(a). All four prongs of the Johnson Act were satisfied. See US West, Inc. v. Nelson, 146 F.3d 718, 722 (9th Cir. 1998). First, jurisdiction over the claim rests on the alleged First Amendment violation. Second, CARE did not satisfy its burden to explain how CPUC's actions were directly burdensome to or discriminatory against interstate commerce. See id. at 724. Third, there are extensive notice, hearing, and review procedures in place for CPUC proceedings. See Cal. Pub. Util. Code §§ 1701-1736, 1756-1758. Finally, procedures in place allow intervenors to have an administrative law judge address their request for compensation for their contributions in CPUC proceedings. See Cal. Pub. Util. Code § 1804. Because the Johnson Act withdraws state utility rate cases from federal jurisdiction when all four prongs of the Act are satisfied, we affirm the district court's dismissal of CARE's intervenor fees claim for lack of jurisdiction.

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4. The district court correctly dismissed CARE's § 1983 claim for PURPA violations. PURPA provides a mechanism for parties to seek an administrative or judicial remedy. <u>See</u> 16 U.S.C. § 824a-3(h)(2)(B). That PURPA provides fewer remedies than § 1983 is evidence that Congress did not intend to permit a PURPA claim to be brought under § 1983. <u>See City of Rancho Palos Verdes v. Abrams</u>, 544 U.S. 113, 121 (2005). Because PURPA has a comprehensive remedial scheme, CARE is precluded from alleging a PURPA violation through § 1983.

5. The district court properly dismissed CARE's takings claim. Under California law, CARE has no protected property interest in the profits that it anticipated earning with a PURPA-compliant contract. <u>See Yee v. Mobilehome</u> <u>Park Rental Review Bd.</u>, 73 Cal. Rptr. 2d 227, 235 (Ct. App. 1998). Though CARE tries to recharacterize its claim as one for complete loss of the use of its property, CARE's claim does not amount to the forfeiture of all economically beneficial uses. <u>See id.</u> at 1421-22; <u>cf. Lucas v. S.C. Coastal Council</u>, 505 U.S. 1003, 1019 (1992).

AFFIRMED in part, REVERSED in part, and REMANDED. Parties to bear their own costs.

ATTACHMENT B

FOR PUBLICATION

UNITED STATES COURT OF APPEALS FOR THE NINTH CIRCUIT

CALIFORNIANS FOR RENEWABLE ENERGY, a California Non-Profit Corporation; MICHAEL E. BOYD; ROBERT SARVEY, <i>Plaintiffs-Appellants</i> ,	No. 17-55297 D.C. No. 2:11-cv-04975- SJO-JCG
and SOLUTIONS FOR UTILITIES, INC., a California Corporation, <i>Plaintiff</i> ,	OPINION
V.	
CALIFORNIA PUBLIC UTILITIES COMMISSION, an Independent California State Agency; MICHAEL R. PEEVEY, TIMOTHY ALAN SIMON, MICHAEL R. FLORIO, CATHERINE J.K. SANDOVAL, MARK J. FERRON, in their individual and official capacities as current Public Utilities Commission of California Members, <i>Defendants-Appellees</i> ,	
and	
RACHEL CHONG, JOHN A. BOHN, DIAN M. GRUENICH, NANCY E.	

RYAN, in their individual capacities as former Public Utilities Commission of California Members; SOUTHERN CALIFORNIA EDISON COMPANY, a California Corporation, Defendants.

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Appeal from the United States District Court for the Central District of California S. James Otero, Senior District Judge, Presiding

Argued and Submitted February 6, 2019 Pasadena, California

Filed April 24, 2019

Before: Ronald M. Gould and Jacqueline H. Nguyen, Circuit Judges, and Algenon L. Marbley,^{*} District Judge.

> Opinion by Judge Marbley; Dissent by Judge Nguyen

^{*}The Honorable Algenon L. Marbley, District Judge for the United States District Court for the Southern District of Ohio, sitting by designation.

SUMMARY**

Energy Law

The panel affirmed in part and reversed in part the district court's judgment in favor of the California Public Utilities Commission on small-scale solar energy producers' claims that the CPUC's programs did not comply with the Public Utility Regulatory Policies Act and implementing regulations promulgated by the Federal Energy Regulatory Commission.

Reversing the district court's summary judgment in favor of CPUC, the panel held that PURPA requires utilities to purchase electricity directly from "qualifying facilities," or "QFs," meaning qualifying small power production facilities or cogeneration facilities, and to pay QFs at a rate equal to the utility's "avoided cost." In 2005, the Energy Policy Act eliminated the must-purchase obligations for any QF that FERC determined had nondiscriminatory access to particular markets. In 2011, FERC released California utilities from PURPA's mandatory purchase obligations for QFs over 20 MW and established a presumption that the obligations would apply for QFs 20 MW or smaller, such as plaintiffs. PURPA also includes an interconnection requirement, obligating utilities to connect QFs to the power grid.

^{**} This summary constitutes no part of the opinion of the court. It has been prepared by court staff for the convenience of the reader.

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In 2010, CPUC entered into the QF settlement, which, among other things, established a standard contract for QFs with capacity of 20 MW or less. Under California Assembly Bill 1613, CPUC operated a separate program for combined heat and power facilities. CPUC also operated the Feed-in-Tariff or Renewable Market Adjusting Tariff program for renewable generators with capacities of 3 MW or less, as well as the Net Energy Metering Program ("NEM Program") for consumers with capacity of 1 MW or less. Plaintiffs alleged that, through these programs, CPUC was not enforcing (1) PURPA's requirement that utilities pay QF's the "full avoided cost" and (2) PURPA's interconnection requirement.

First, plaintiffs argued that CPUC improperly calculated avoided cost based on multiple sources of electricity, rather than using "multi-tiered pricing" and calculating the avoided costs for each type of electricity. The panel concluded that, in light of two FERC orders interpreting avoided cost, when a state, such as California, has a Renewables Portfolio Standard and the utility is using a QF's energy to meet this "RPS," the utility cannot calculate avoided cost based on energy sources that would not also meet the RPS. Because the district court did not read FERC's order as requiring an avoided cost based on renewable energy where energy from QFs was being used to meet RPS obligations, it did not consider whether utilities were fulfilling any of their RPS obligations through the challenged CPUC programs. The panel therefore remanded the case to the district court for a determination in the first instance of whether CPUC's programs comply with this aspect of PURPA.

Second, plaintiffs argued that several CPUC programs violated PURPA because they did not include capacity costs as part of the full avoided cost. The panel held that if a QF

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displaces a utility's need for additional capacity, then the utility is required to include capacity costs as part of avoided cost. The panel concluded that neither the QF Settlement contract price nor a NEM Program price violated PURPA. The panel held that utilities do not violate PURPA in not compensating QFs for Renewable Energy Credits.

Third, plaintiffs argued that the NEM Program violated PURPA's interconnection requirement. The panel held that there was no violation because the regulations allow utilities to charge QFs for connection fees.

The panel affirmed the district court's dismissal of claims for equitable damages and attorney fees. The panel held that the Eleventh Amendment precluded equitable damages because CPUC was an arm of the state. Plaintiffs could not recover attorney fees because PURPA created no attorney fee remedy.

The panel reversed and remanded on the issue of the district court's error in not interpreting FERC's regulations to require state utility commissions to consider whether an RPS changed the calculation of avoided cost. The panel affirmed the district court's judgment in all other respects.

Dissenting in part, Judge Nguyen wrote that the district court's judgment should be affirmed in its entirety. She wrote that CPUC's programs did not conflict with PURPA, and the majority's misreading of the law undercut discretion intended for the states and inflicted significant consequences upon their energy policy.

COUNSEL

Meir J. Westreich (argued), Pasadena, California, for Plaintiffs-Appellants.

Christine Jun Hammond (argued), Arocles Aguilar, California Public Utilities Commission, San Francisco, California, for Defendants-Appellees.

Peter J. Richardson, Gregory M. Adams, Richardson Adams, PLLC, Boise, Idaho; Irion Sanger, Sanger Law, PC, Portland, Oregon; for Amici Curiae Community Renewable Energy Association and Northwest and Intermountain Power Producers Coalition.

OPINION

MARBLEY, District Judge:

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In 1978, Congress enacted the Public Utility Regulatory Policies Act ("PURPA"). PURPA made several changes to energy regulation, particularly to how utilities would interact with small independent energy producers. PURPA charges the Federal Energy Regulatory Commission ("FERC") with enacting implementing regulations. FERC's regulations, in turn, allow state regulatory agencies to determine exactly how they will comply with PURPA and FERC's regulations. The relevant state agency here is the California Public Utilities Commission ("CPUC").

Californians for Renewable Energy ("CARE") and two of its members, Michael E. Boyd and Robert Sarvey, are small-scale solar producers. They allege that CPUC's programs do not comply with PURPA. Specifically, they

argue that CPUC has incorrectly defined the amount that PURPA requires utilities to pay qualifying facilities ("QFs"). CARE argues that PURPA also allows equitable damages and attorney fees.

The district court dismissed CARE's claims for equitable damages and attorney fees and entered summary judgment for CPUC on CARE's PURPA challenges. We affirm in part and reverse in part.

I. FACTUAL AND PROCEDURAL BACKGROUND

A. Statutory Background

Congress enacted PURPA "to encourage the development of cogeneration and small power production facilities, and thus to reduce American dependence on fossil fuels by promoting increased energy efficiency." *Indep. Energy Producers Ass'n, Inc. v. Cal. Pub. Utils. Comm'n* ("*IEP*"), 36 F.3d 848, 850 (9th Cir. 1994).

To achieve this objective, Congress sought to eliminate two significant barriers to the development of alternative energy sources: (1) the reluctance of traditional electric utilities to purchase power from and sell power to non-traditional facilities, and (2) the financial burdens imposed upon alternative energy sources by state and federal utility authorities.

Id.

PURPA created a new category of energy producers: qualifying facilities. QFs can be either "small power production facilit[ies] or "cogeneration facilit[ies]." 18 CFR

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§§ 292.201 & 292.203. FERC has authority to define the requirements for being a QF. 16 U.S.C. §§ 796(17)(C) & (18)(B).

To address the barriers facing QFs, PURPA required utilities to purchase electricity from QFs, i.e. the mandatory purchase requirement, 16 U.S.C. § 824a-3(a), and to pay QFs rates that "shall be just and reasonable to the electric consumers of the electric utility and in the public interest." 16 U.S.C. § 824a-3(b). Utilities must compensate QFs at a rate equal to the utility's "avoided cost." 18 CFR § 292.304(d). "Avoided cost" is "the incremental cost[] to an electric utility of electric energy or capacity or both which, but for the purchase from the qualifying facility or qualifying facilities, such utility would generate itself or purchase from another source." 18 C.F.R. § 292.101(6).

State regulatory agencies have the responsibility of calculating avoided cost, but FERC has set forth factors that states should consider. 18 C.F.R. § 292.304(e). Those factors are:

(1) the utility's system cost data;

(2) the terms of any contract including the duration of the obligation;

(3) the availability of capacity or energy from a QF during the system daily and seasonal peak periods;

(4) the relationship of the availability of energy or capacity from the QF to the ability of the electric utility to avoid costs; and

(5) the costs or savings resulting from variations in line losses from those that would have existed in the absence of purchases from the QF.

Cal. Pub. Util. Comm'n ("CPUC"), 133 FERC ¶ 61,059, 61,265, 2010 WL 4144227 (2010). "Avoided cost rates may also 'differentiate among qualifying facilities using various technologies on the basis of the supply characteristics of the different technologies." *Id.* at ¶ 61,265–66 (quoting 18 C.F.R. § 292.304(c)(3)(ii)). Avoided cost can also include the capacity costs that the utility avoids by purchasing electricity from QFs. *CPUC*, at ¶ 26.

Congress changed this statutory scheme in 2005 with the Energy Policy Act ("EPAct"). With EPAct, Congress acknowledged that QFs no longer faced the same barriers that prompted PURPA. EPAct thus eliminated the mustpurchase obligations for any QF that FERC determined had "nondiscriminatory access to" particular markets as specified in 16 U.S.C. § 824a-3(m). In 2011, FERC released California utilities from PURPA's mandatory purchase obligations for QFs over 20 MW. Pac. Gas and Elec. Co., 135 FERC ¶ 61234, 62305 (2011). FERC established a presumption that the mandatory purchase obligation would apply for QFs 20 MW or smaller unless the utility showed that "each small QF ..., in fact, has nondiscriminatory access to the market." New PURPA Section 210(m)Regulations Available to Small Power Production and Cogeneration Facilities ("Order 668"), 71 Fed. Reg. 64342, 64363 (Oct. 20, 2006). The facilities that CARE represents produce less than 20 MW of energy.

In addition to mandatory purchase requirements, PURPA requires utilities to connect QFs to the power grid.

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The interconnection requirement goes hand-in-hand with the mandatory purchase requirement for "[n]o purchase or sale can be completed without an interconnection between the buyer and seller." *Am. Paper Institute, Inc. v. Am. Elec. Power Serv. Corp.*, 461 U.S. 402, 418 (1983). Using its authority under PURPA, FERC promulgated a rule requiring that "any electric utility shall make such interconnection with any qualifying facility as may be necessary to accomplish purchases or sales under [PURPA]." 18 C.F.R. § 292.303(c)(1). FERC's rule also specifies that "[e]ach qualifying facility shall be obligated to pay any interconnection costs which the State regulatory authority ... may assess against the qualifying facility on a nondiscriminatory basis with respect to other customers with similar load characteristics." 18 C.F.R. § 292.306(a).

B. The Challenged CPUC Programs

In the 1980s, CPUC required utilities to offer one of four standard contracts if a QF requested one. These contracts "differ[ed] primarily in the length of the contract, the availability of capacity and energy from a QF, and the avoided cost rate payments corresponding to such availability." IEP, 36 F.3d at 852. This program was successful but did not "accurately reflect[] the avoided cost of ... utilities." Solutions for Utilities, Inc. v. Cal. Pub. Utilities Comm., CV 11-04975 SJO (JCGx), 2016 WL 7613906, at *5 (C.D. Cal. Dec. 28, 2016). CPUC discontinued using these contracts in the mid-1980s because of "QF oversubscription." Id. The elimination of these contracts and the subsequent search for a better mechanism for compensating QFs sparked years of litigation. Rather than use long-term pricing, CPUC moved to using short-run State legislation in 1996 "set[] forth certain pricing. elements to be included in setting [short-term avoided cost

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CARE v. CPUC

('SRAC')]." Order Instituting Rulemaking to Promote Policy, Program Coordination and Integration in Electric Utility Resource Planning, No. D.07-09-040, 2007 WL 2872674, at *9 (Cal. P.U.C. Sept. 20, 2007). Disputes, however, continued.

This situation was finally resolved in 2010 with the Qualifying Facility and Combined Heat and Power ("CHP") Program Settlement ("QF Settlement"). Solutions for Utilities, Inc., 2016 WL 7613906, at *6. Among other things, the QF Settlement established four standard contracts. Id. One of these standard contracts was designed specifically for QFs with capacity of 20 MW or less. Id. Any QF 20 MW or smaller may avail itself of this contract, regardless of where the QF sources its energy. This contract sets the price paid to QFs based on both capacity and energy. The price for capacity is a fixed rate while the price for energy is variable, based on the Short Run Avoided Cost ("SRAC").

"Energy costs are the variable costs associated with the production of electric energy (kilowatt-hours). They represent the cost of fuel, and some operating and maintenance expenses. Capacity costs are the costs associated with providing the capability to deliver energy; they consist primarily of the capital costs of facilities."

Small Power Production and Cogeneration Facilities; Regulations Implementing Section 210 of PURPA, ("Order 69") 45 Fed. Reg. 12,214, 12,216 (Feb. 25, 1980).

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Separate from the QF Settlement, the California legislature, through Assembly Bill 1613, created the Combined Heat and Power Facilities Program on January 1, 2008. *Solutions for Utilities, Inc.*, 2016 WL 7613906, at *6. The CHP Program applies to CHP facilities with capacities under 20 MW. *Id.* Under this law, CPUC set up a different program for compensating CHPs based "on the Market Price Referent ('MPR'), which is defined as the cost to design, build, and operate a 500 MW Combined cycle natural gas turbine generator ('CCGT')." *Id.*

CPUC also operates the Feed-in-Tariff ("FiT") or Renewable Market Adjusting Tariff ("Re-MAT") program. This program applies to renewable generators with capacities of 3 MW or less. Id. at 7. Under this program, utilities must purchase electricity at the program-specified rates "until the [utility] meets its proportionate share of a statewide cap of 750 [MWs] cumulative rated generation capacity." Id. The Re-MAT price is calculated using three pricing values. First, the Re-MAT takes "the weighted average contract price of [three California utility's] highest priced executed contract resulting from the CPUC's auction held in November 2011 for three different product types." Id. Second, Re-MAT uses "a two-month price adjustment 'based on the market response.'" Id. Finally, the participating power producer receives "a 'time-of-delivery adjustment' based on the generator's actual energy delivery profile and the individual utility's time-of-delivery factors." Id. As CARE describes it, CPUC assumes that market bids take account of capacity costs.

The last CPUC program at issue is the Net Energy Metering ("NEM") Program. The NEM Program was established by state statute, Assembly Bill 920, and took effect in January 2011. *Solutions for Utilities, Inc.*, 2016 WL

7613906, at *7. This program is limited to consumers with capacity of 1 MW or less. *Id.* The NEM Program calculates how much electricity a consumer uses and how much electricity a consumer generates over a twelve-month period. If the consumer generates more electricity than it uses, then the excess electricity goes back into the electrical grid. *Id.* The utility pays the consumer for this electricity based on the default load aggregation point ("DLAP") price. DLAP is "an hourly day-ahead electricity market price," in other words, what "the utility is paying one day out in the marketplace." *Id.* DLAP does not include capacity costs, even as defined by CPUC.

California has also enacted a Renewables Portfolio Standard ("RPS"). The first RPS, enacted in 2002, required utilities to source 33% of their electricity from renewable sources by the end of 2020. Those standards have since been increased to require 50% of a utility's electricity to be from renewable sources by 2030. CPUC represents that "CPUC-regulated utilities have met their 2020 targets and are on track to reach their [2030] targets."¹ Most of these goals have been met by purchasing energy from producers with capacity over 20 MW.

II. Procedural Background

A. CARE v. CPUC I

CARE and Solutions for Utilities Inc. ("SFUI") sued CPUC and Southern California Edison Company ("SCE") in 2011. That suit alleged violations of PURPA and violations of § 1983 based on allegations of suppressing SFUI's and

¹ CPUC's brief states that utilities are on track for their 2050 targets, but it appears that should actually refer to the 2030 targets.

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CARE's First Amendment rights. The district court dismissed the § 1983 claims and CARE's PURPA violation claim but left SFUI's PURPA claim. The district court also entered summary judgment for CPUC and SCE, finding that SFUI did not have standing to bring its PURPA claim. CARE appealed. This Court affirmed dismissal of the § 1983 claims but reversed and remanded on CARE's PURPA claim, finding that the CARE Plaintiffs had met PURPA's administrative exhaustion requirement. *Solutions for Utilities, Inc.*, 2016 WL 7613906, at *2.

B. The Current Action

CARE moved for leave to file a fourth amended complaint on March 8, 2016. The district court denied CARE's motion for leave to file without prejudice. In that order, the district court found that CARE could not amend its complaint to assert a claim for equitable damages and attorney fees. CARE then filed an amended complaint on April 14, 2016. CPUC moved for summary judgment. On December 28, 2016, the district court granted summary judgment for CPUC on all claims. This appeal followed.

III. JURISDICTION AND STANDARD OF REVIEW

The district court denied CARE's Motion for Leave to File Fourth Amended Complaint. In that order, the district court found that damages and attorney fees were not available under PURPA. This Court reviews a "denial of a motion to amend a complaint . . . for an abuse of discretion." *Chodos v. West Publishing Co.*, 292 F.3d 992, 1003 (9th Cir. 2002). A denial of leave to file is "strictly reviewed, in light of the strong policy permitting amendment." *Moore v. Kayport Package Express, Inc.*, 885 F.2d 531, 537–38 (9th Cir. 1989) (quoting *Thomas-Lazear v. Federal Bureau of Investigation*, 851 F.3d 1202, 1206 (9th Cir. 1988)). The

"district court does not err in denying leave to amend where the amendment would be futile, or where the amended complaint would be subject to dismissal." *Saul v. United States*, 928 F.2d 829, 843 (9th Cir. 1991) (citations omitted). If the district court is correct in making a finding that "there was no possibility of stating a cause of action the dismissal would not be an abuse of discretion." *Shermoen v. United States*, 982 F.2d 1312 (9th Cir. 1992).

The district court next granted summary judgment for CPUC on CARE's PURPA challenges. This Court reviews summary judgment orders de novo. Sonner v. Schwabe North America, Inc., 911 F.3d 989 (9th Cir. 2018). This Court "[v]iewing the evidence in the light most favorable to the nonmoving party ... must determine whether there are any genuine issues of material fact and whether the district court correctly applied the relevant substantive law." Devereaux v. Abbey, 263 F.3d 1070, 1074 (9th Cir. 2001) (en banc) (citing Lopez v. Smith, 203 F.3d 1122, 1131 (9th Cir. 2000) (en banc)). On summary judgment, "it is not our task ... to scour the record in search of a genuine issue of triable fact." Keenan v. Allan, 91 F.3d 1275, 1279 (9th Cir. 1996) (quoting Richards v. Combined Ins. Co., 55 F.3d 247, 251 (7th Cir. 1995)). Rather, "[w]e rely on the nonmoving party to identify with reasonable particularity the evidence that precludes summary judgment." Id.

We recognize that FERC intended to leave states with discretion in implementing its regulations under PURPA. *Order 69*, 45 Fed. Reg. at 12226 (stating that a state's implementation of avoided cost is satisfactory if it "reasonably accounts for the utility's avoided costs" and encourages "small power production."). But a state's broad authority in determining how to implement PURPA, *IEP*, 36 F.3d at 856, and the corresponding deference due state

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utility regulators, does not mean that we abdicate our responsibility to ensure that the state program complies with PURPA. *See, e.g., Exelon Wind 1, L.L.C. v. Nelson*, 766 F.3d 380, 394 (5th Cir. 2014) (explaining that a state is owed deference in PURPA implementation); *Allco Renewable Energy Limited v. Massachusetts Electric Company*, 208 F.Supp.3d 390, 399 (D. Mass. 2016) (noting that a state cannot implement a program that conflicts with PURPA).

IV. ANALYSIS

CARE alleges that CPUC is not enforcing PURPA's requirement that utilities pay QFs the "full avoided cost" and that utilities must connect QFs to the power grid ("mandatory inter-connection"). CARE challenges several of CPUC's programs based on three theories. First, CARE argues that avoided cost cannot be based on the cost for multiple energy sources. Second, CARE argues that avoided cost must also include capacity costs. Third, CARE argues that the NEM Program violates PURPA's mandatory interconnection requirements. CARE also appeals the district court's dismissal of the equitable damages and attorney fees claims under PURPA.

A. Calculating full avoided cost based on a mix of energy sources

CARE argues that CPUC improperly calculates avoided cost based on multiple sources of electricity, rather than calculating the avoided cost for each type of electricity ("multi-tiered pricing"). CARE argues that if a utility purchases energy from natural gas producers, coal producers, and solar producers, the utility would be required to calculate an avoided cost for natural gas, an avoided cost for coal, and an avoided cost for solar; rather than calculating

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a single avoided cost based on all the energy sources. CARE argues that several CPUC programs impermissibly base avoided cost on the cost of a natural gas benchmark, rather than a renewables benchmark. CPUC argues that states have discretion in determining how they will comply with PURPA and that, thus, while FERC has said that multi-tiered pricing is permissible, it is not mandatory. While we do not think that PURPA requires utilities to always use multitiered pricing, we find that summary judgment was improperly granted here.

In 1995, FERC issued two orders that interpreted "avoided cost."² In *N. Little Rock*, FERC stated that "avoided costs are determined ... by all alternatives available to the purchasing utility ... [and] include[s] **all** supply alternatives." *N. Little Rock Cogeneration, L.P. and Power Sys., Ltd. v. Entergy Servs., Inc.* ("*N. Little Rock*"), 72 FERC ¶ 61263, 62173, 1995 WL 556544 (Sept. 19, 1995). Similarly, in *SoCal Edison*, FERC stated that avoided cost must "reflect prices available from *all sources* able to sell to the utility whose avoided costs are being determined." *Re Southern California Edison Co.* (*SoCal Edison*), 70 FERC ¶ 61215, 61676 (1995), *reconsideration denied*, 71 FERC ¶ 61269 (1995).

FERC issued an important qualification to this "all sources" requirement in *CPUC*, 133 FERC ¶ 61,059. In *CPUC*, FERC clarified that "if a state required a utility to

² The district court found that these FERC decisions are entitled to *Chevron* deference. *Chevron* and its progeny concern deference to agencies when they interpret and apply their own statutes and regulations. Because we are not reviewing FERC's decisions directly, we need not decide what deference, if any, is owed the FERC decisions. We cite these FERC decisions merely as persuasive interpretations from the agency most familiar with interpreting and applying PURPA.

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purchase 10 percent of its energy needs from renewable resources, then a natural gas-fired unit, for example, would not be a source 'able to sell' to that utility for the specified renewable resources segment of the utility's energy needs, and thus would not be relevant to determining avoided costs for that segment of the utility's energy needs." *Id.* at \P 61267. California has an RPS. The district court dispensed with the argument that an RPS changes the avoided cost calculation, reading the language in *CPUC* as permissive rather than mandatory.

The district court erred in reading FERC's pronouncement in such a way. Although FERC initially stated in CPUC that a "state may take into account obligations imposed by the state that, for example, utilities purchase energy from particular sources of energy," CPUC, 133 FERC at ¶ 61266 (emphasis added), later in CPUC, FERC reiterated that when a state has a requirement that utilities source energy from a particular type of generator, "generators with those characteristics constitute the sources that are relevant to the determination of the utility's avoided cost for that procurement requirement." Id. at ¶ 61267. Thus, where a state has an RPS and the utility is using a QF's energy to meet the RPS, the utility cannot calculate avoided costs based on energy sources that would not also meet the RPS.

This reading of FERC's regulations is consistent with other FERC pronouncements. In FERC's final rule implementing Section 210 of PURPA ("Order 69"), FERC explained that if purchasing energy from a QF allowed a utility to forego energy purchases, then the cost of energy was to be included in the avoided cost. But "if a purchase from a qualifying facility permits the utility to avoid the addition of new capacity, then the avoided cost of the new

capacity ... should be used." Order 69, 45 Fed. Reg. at 12216. In other words, FERC interpreted PURPA to require an examination of the costs that a utility is *actually avoiding*. This comports with PURPA's goal to put QFs on an equal footing with other energy providers. Where a utility uses energy from a QF to meet the utility's RPS obligations, the relevant comparable energy sources are other renewable energy providers, not all energy sources that the utility might technically be capable of buying energy from.

The dissent misreads the majority opinion when it says we require pricing based on each type of energy source for all avoided cost calculations. We do not hold that the avoided cost must be calculated for each individual type of energy. We hold only that where a utility uses energy from a QF to meet a state RPS, the avoided cost must be based on the sources that the utility could rely upon to meet the RPS. If the CPUC chooses to calculate an avoided cost for each type of energy source, it may do so. But it may just as permissibly aggregate all sources that could satisfy its RPS obligations. And if a QF is not aiding a utility in meeting its RPS obligations, the avoided cost in that context need not be limited to RPS energy sources. Neither does this opinion hold that CPUC's programs are de facto impermissible under PURPA. Because we hold that the district court misinterpreted PURPA's requirements, we remand for the district court to make such a determination in the first instance.

Because the district court did not read *CPUC* as requiring an avoided cost based on renewable energy where energy from QFs was being used to meet RPS obligations, it did not consider whether utilities are fulfilling any of their RPS obligations through the challenged CPUC programs. We therefore remand the case to the district court for a

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determination in the first instance of whether CPUC's programs comply with this aspect of PURPA.

B. Excluding capacity costs from a full avoided cost calculation

CARE next contends that several CPUC programs violate PURPA because they do not include capacity costs as part of the full avoided cost. In granting summary judgment for CPUC, the district court reasoned that PURPA did not require state regulatory agencies to take into account capacity costs. Rather, the regulations required state utility regulators to consider capacity costs only "to the extent practicable." 18 C.F.R. § 292.304(e). The district court found no genuine dispute of material fact that NEM participants were not being paid avoided cost, nor were utilities required to include capacity to the utility. Finally, the district court found that avoided cost did not require the use of long-run avoided cost ("LRAC") as opposed to SRAC.

It would go too far to say that state regulatory agencies are never required to include capacity costs in an avoided cost calculation. The FERC regulations set forth factors for states to consider in setting avoided cost but states that those factors, including capacity, "shall, to the extent practicable, be taken into account." 18 C.F.R. § 292.304(e). FERC has "made clear that an avoided cost rate need not include capacity costs (as distinct from energy costs) where a QF does not 'permit the purchasing utility to avoid the need to construct a generating unit, to build a smaller, less expensive plant, or to reduce firm power purchases from another utility." *City of Ketchikan, Alaska*, 94 FERC ¶ 61293, 2001 WL 275023, at *6 (2001) (quoting Order No. 69, FERC Stats. & Regs., Regs. Preambles 1977–1981 ¶ 30,128 at 30,865. FERC Order 69, however, clarifies that capacity Case 2:11-cv-04975-SJO-JCG Document 224 Filed 04/24/19 Page 21 of 37 Page ID #:9581

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costs are required in some circumstances. Specifically, FERC stated:

[i]f a qualifying facility offers energy of sufficient reliability and with sufficient legally enforceable guarantees of deliverability to permit the purchasing electric utility to avoid the need to construct a generating unit, to build a smaller, less expensive plant, or to reduce firm power purchases from another utility, then the rates for such a purchase will be based on the avoided capacity and energy costs.

Order 69, 45 FERC at 12216.

Thus, a QF would not be entitled to capacity costs unless it actually displaced the utility's need for additional capacity. If a QF displaces the utility's need for additional capacity, however, the utility is required to include capacity costs as part of avoided costs.

1. The QF Settlement Contract price

CARE challenges the QF Settlement contract price because it does not include capital costs as part of capacity costs.³ As CARE acknowledges, the QF standard contract does include capacity costs. Although CARE argues that capital costs, as distinct from capacity costs, are required,

³ Amici Curiae Community Renewable Energy Association and Northwest and Intermountain Power Producers Coalition urge this Court to find that PURPA requires long-term contracts based on a fixed rate. As CARE is challenging the exclusion of capacity costs, rather than whether a rate is long-term or short-term per se, we do not address whether PURPA requires long-term pricing.

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CARE has not shown how capital costs differ from capacity costs except for a statement at oral argument that capacity costs are essentially a subset of capital costs. CARE presents no evidence as to why capacity costs, without capital costs, do not accurately reflect a utility's avoided cost. CARE has pointed to "mere conclusory allegations made in [CARE's] own affidavits." *Keenan*, 91 F.3d at 1279. This is not enough to raise a genuine issue of material fact. Thus, summary judgment was appropriate on this question.

2. The NEM Program

CARE next challenges the DLAP price used in the NEM Program because DLAP does not include capacity costs. CPUC acknowledges that NEM participants are not compensated for avoided capacity but argues that participants in the NEM program are not owed capacity costs because they do not provide any capacity for utilities. CPUC also asserts that net metering programs are not PURPA programs.⁴

NEM programs are not, as a general matter, state programs categorically exempt from PURPA. In the very CPUC decision implementing the NEM program, CPUC acknowledged that if customers are compensated in the form of a credit on their utility bill, PURPA does not apply. But if the utility is making a separate payment to customers,

⁴ CARE argued at oral argument that CARE's members have repeatedly been denied a standard contract and instead been placed in the NEM program. Such an argument veers into the category of an asapplied challenge that can only be brought in state court. *Allco Renewable Energy Limited v. Massachusetts Electric Company*, 208 F.Supp.3d 390, 396 (D. Mass. 2016) (citing *Exelon Wind 1, LLC*, 766 F.3d at 388).

PURPA applies and the payment must be the full avoided cost.

CPUC is not required to take capacity costs into account in the NEM program. PURPA requires utilities to compensate QFs for capacity costs only when purchasing energy from the QF allows the utility to forgo spending its own money on capacity. FERC has explained that capacity costs are required when "a qualifying facility offers energy of sufficient reliability and with *sufficient legally enforceable guarantees of deliverability* to permit the purchasing electric utility" to forgo capital investments. *Order 69*, 45 FERC at 12216 (emphasis added).

The energy that customers provide to utilities through the NEM Program does not have "sufficient legally enforceable guarantees of deliverability" because customers are not legally required to provide the utility with energy. If, at the end of twelve months, a customer has used more energy than it produced, the customer simply would not provide any energy to the utility. This scenario does not allow utilities to forgo spending on capacity elsewhere because the utility cannot know in advance how much surplus energy NEM participants will provide, and CARE has failed to make any showing that NEM decreases utilities' spending on capacity. Thus, this aspect of the NEM program does not violate PURPA.

3. The Re-MAT and CHP Programs

CARE has given perfunctory treatment to any possible challenge to the Re-MAT and CHP programs, stating only that CPUC operates these programs and that "[a]ll of these programs have one thing in common. Plainly and simply, there is no component for actual avoided capacity costs." Given CARE's bare-bones assertion of the programs'

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deficiencies, we decline to speculate as to why CARE believes that these programs allow utilities to forgo capacity spending and will not address these programs on appeal. *See Navajo Nation v. U.S. Forest Serv.*, 535 F.3d 1058, 1079 n.26 (9th Cir. 2008) (en banc) ("It is well-established that a bare assertion in an appellate brief, with no supporting argument, is insufficient to preserve a claim on appeal."). To the extent, however, that CARE challenges either program for basing capacity costs on a new natural gas facility, rather than renewable energy facilities, the district court should consider such a challenge on remand, consistent with our holdings above regarding avoided cost and capacity cost in the context of an RPS.

4. Renewable Energy Credits ("RECs")

CARE next challenges whether CPUC can allow utilities to condition energy purchases from QFs on transfers of the QF's RECs to the utility. As CARE acknowledged in its brief, RECs are not covered under PURPA; rather, they are considered state programs and do not factor into the avoided cost determination. See American Ref-Fuel Co., 105 FERC ¶ 61,004, 61,008 (2003); CGE Fulton, LLC, 70 FERC ¶ 61,290 (1995), reconsideration denied, 71 FERC ¶ 61,232 (1995); SoCal Edison, 71 FERC at ¶ 62,080. CARE argues, nonetheless, that RECs are valuable to utilities that do not comply with California's greenhouse gas emission standards (and could thus use the RECs to become compliant) and that allowing utilities to require that QFs give RECs to utilities reduces the cost that QFs receive to below full avoided cost. CPUC argues, and CARE appears to acknowledge, that QFs are compensated for RECs under the NEM program.

CARE cites no legal authority in support of its argument that the value of RECs should be considered as reducing the cost that utilities pay QFs. Given FERC's treatment of RECs

as outside the purview of PURPA, however, utilities do not violate PURPA in not compensating QFs for RECs.

C. CPUC's NEM program and PURPA's "must purchase" requirements

CARE alleges that the NEM program violates the mandatory interconnection requirement of PURPA. PURPA requires that utilities "shall make such interconnection with any [QF] as may be necessary to accomplish purchases or sales under this subpart." 18 C.F.R. § 292.303(c). FERC regulations place the burden of paying the cost to connect to the power grid on the QF. 18 C.F.R. § 292.306 (a).

The NEM program does not violate PURPA's mandatory interconnection requirements. Participants in the NEM program are, by definition, connected to the utility's infrastructure. CARE objects to the NEM Program being "imposed unilaterally." While QFs can choose to be compensated based on energy pricing "at the time of delivery" or based on energy pricing at the time a contract is made, 18 CFR § 292.304(d)(2), the interconnection provisions of PURPA merely mandate that utilities connect QFs when needed to comply with PURPA. CARE challenges the imposition of fees, but the regulations specifically allow utilities to charge QFs for the connection fees. Thus, the NEM Program does not violate PURPA.

D. Equitable damages and attorney fees

The district court denied CARE's motion for leave to amend its complaint to add a request for equitable damages and attorney fees. The district court found that CARE had not shown that justice so required equitable damages and said that it would "likely conclude" that PURPA does not authorize damages. The district court concluded that suits

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against Commissioners in their official capacity can only seek "prospective injunctive relief" and that Commissioners had absolute immunity. The district court found attorney fees unavailable because PURPA does not have a feeshifting provision. We affirm.

As this Court previously noted on appeal, "PURPA has a comprehensive remedial scheme." *Solutions for Utilities, Inc. v. Cal. Pub. Utilities Comm'n*, 596 F. App'x 571, 572 (9th Cir. 2015). PURPA allows for suits in federal courts and authorizes "such injunctive or other relief as may be appropriate." 16 U.S.C. § 824a-3(h)(2)(B). This Circuit has yet to rule on whether PURPA authorizes equitable damages. We find it unnecessary to reach that issue, however, because the Eleventh Amendment precludes such damages here.

We have previously held that CPUC is immune from suit "as an arm of the state" based on the Supreme Court's determination in Will v. Michigan Dep't of State Police, 491 U.S. 58 (1989) that "Congress did not intend states to be subject to suit under Section 1983." Sable Commc'ns of Cal., Inc. v. Pac. Tel. & Tel. Co., 890 F.2d 184, 191 (9th Cir. 1989). As an arm of the state, CPUC is protected by the Eleventh Amendment. Air Transportation Ass'n of America v. Public Utilities Comm'n of Cal., 833 F.2d 200, 204 (9th Cir. 1987). The Eleventh Amendment bars citizens from suing their own states in federal court. Edelman v. Jordan, 415 U.S. 651, 663 (1974). A state need not be a "named party to the action." Id. Ordinarily, the Eleventh Amendment would bar suit against CPUC for any purposes.

The Supreme Court rejected a claim similar to CARE's claim for equitable damages in *Edelman*. There, the Court found that an award of "retroactive benefits," essentially what CARE seeks here, would be in essence "an award of

damages against the State," *Edelman*, 415 U.S. at 668, and therefore barred by the Eleventh Amendment. *Id.* at 677. Thus, the Eleventh Amendment bars CARE's claim for equitable damages. CARE can, however, sue CPUC under the *Ex Parte Young* exception to the Eleventh Amendment, that allows for "prospective injunctive relief only." *Edelman*, 415 U.S. at 677. CARE's reliance on *Albemarle v. Moody*, 422 U.S. 405 (1975), is to no avail, as *Albemarle* was a suit against private employers, not a state or state agency. CPUC Commissioners in their individual capacity have absolute immunity for "acting in a legislative capacity." *Lake Country Estates, Inc. v. Tahoe Regional Planning Agency*, 440 U.S. 391, 405–06 (1979).

CARE next argues that the lack of statutory authorization for attorney fees is no bar to their recovery. Attorney fees are not necessarily barred by the Eleventh Amendment. *Hutto v. Finney*, 437 U.S. 678, 690–93 (1978). *Hutto* is distinguishable from CARE's claims because the district court in *Hutto* first found bad faith before imposing attorney fees, making such fees analogous to fines for civil contempt. Here, CARE alleges no bad faith. *Hutto* additionally examined the availability of attorney fees under 42 U.S.C. § 1988, finding that "Congress has plenary power to set aside the States' immunity from retroactive relief in order to enforce the Fourteenth Amendment." *Id.* at 693. But unlike § 1988, PURPA creates no attorney fee remedy.

CARE argues that it is entitled to attorney fees under a private attorney general theory. CARE cannot claim attorney fees, however, under that theory. Under a private attorney general theory, a plaintiff could recover attorney fees if the plaintiff: (1) advanced "the interests of a significant class of persons by (2) effectuating a strong congressional policy." *Brandenburger v. Thompson*,

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494 F.2d 885, 888 (9th Cir. 1974). CARE seeks to vindicate the interests of, at a minimum, other solar producers, if not all renewable energy producers. And PURPA evinces a strong policy of encouraging small energy producers. But the Supreme Court long ago foreclosed awarding attorney fees under the private attorney general theory without statutory authorization. See Alyeska Pipeline Serv. Co. v. Wilderness Soc'y, 421 U.S. 240, 269-70 (1975). As the Supreme Court made clear in Alyeska Pipeline, Congress may authorize attorney fees in federal statutes. Without such statutory authorization, however, the judiciary would be determining which statutory objectives are important enough to merit shifting the burden of attorney fees. Id. at 263-64. That is a policy question not suited for judicial resolution. Id. at 269-70. Therefore, we cannot impose attorney fees under the private attorney general theory as PURPA makes no provision for such fees.

CARE relies on *Hall v. Cole*, 412 U.S. 1 (1973), to argue for attorney fees under the "private attorney general" theory. *Hall*, however, concerned the "common benefit" theory of attorney fees rather than the private attorney general theory. The common benefit theory does not apply to CARE, as that theory requires a common fund from which to compensate plaintiffs. In other words, that theory operates to spread the cost of litigation among the beneficiaries of the litigation; it does not shift the fees from the plaintiff to the defendant. *See Alyeska Pipeline Serv. Co.*, 421 U.S. at 257–59. Although CARE protests that it is left without a remedy, that is a complaint for Congress, not the courts.

CONCLUSION

The district court erred in not interpreting FERC's regulations to require state utility commissions to consider whether an RPS changed the calculation of avoided cost.

This case is reversed and remanded on that issue. In all other respects, the decision below is affirmed.

AFFIRMED IN PART and REVERSED IN PART.

NGUYEN, Circuit Judge, dissenting in part:

Under the Public Utility Regulatory Policies Act of 1978 ("PURPA") and its implementing rules and regulations, states "play the primary role in calculating avoided costs," and are afforded "a great deal of flexibility" in doing so. Indep. Energy Producers Ass'n v. Cal. Pub. Utils. Comm'n, 36 F.3d 848, 856 (9th Cir. 1994) (quoting Administrative Determination of Full Avoided Costs, 4 FERC Statutes & Regs. ¶ 32,457, at 32,173 (proposed Mar. 16, 1988)). While "a state cannot implement a program that conflicts with PURPA," Maj. Op. at 16 (construing Allco Renewable Energy Ltd. v. Mass. Elec. Co., 208 F. Supp. 3d 390, 399 (D. Mass. 2016)), the majority identifies no such conflict in any of the programs at issue here. Because the majority's misreading of the law substantially undercuts the discretion intended for the states and inflicts significant consequences upon their energy policy, I dissent.

I.

A.

Start with the statute itself. PURPA instructs the Federal Energy Regulatory Commission (the "FERC"), "after consultation with representatives of Federal and State regulatory agencies," to develop rules that "require electric utilities to offer to ... purchase electric energy from [qualifying small power production] facilities" ("QFs").

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16 U.S.C. § 824a-3(a). PURPA says little about the rates that utilities must pay for such energy other than that they "shall be just and reasonable to the electric consumers of the electric utility and in the public interest," "shall not discriminate against [QFs]," and cannot "exceed[] the incremental cost to the electric utility of alternative electric *Id.* § 824a-3(b). As FERC interprets these energy." directives, utilities must compensate QFs based on the utilities' "avoided costs," 18 C.F.R. § 292.304(d), which FERC defines as "the incremental costs to an electric utility of electric energy or capacity or both which, but for the purchase from the [QF] or [QFs], such utility would generate itself or purchase from another source." 18 C.F.R. § 292.101(b)(6).

The flexibility afforded to state regulatory authorities and utilities in determining avoided costs is evident in the regulation providing ratemaking guidance. It directs ratemakers to take certain factors into account "to the extent practicable."¹ 18 C.F.R. § 292.304(e). These factors are framed at an extremely high level of generality to allow states to exercise wide discretion in balancing them.

¹ The factors are (1) data regarding a utility's estimation of avoided costs and costs of planned additional capacity; (2) "[t]he availability of capacity or energy from a [QF]"; (3) "[t]he relationship of the availability of energy or capacity from the [QF] ... to the ability of the electric utility to avoid costs, including the deferral of capacity additions and the reduction of fossil fuel use,"; and (4) "[t]he costs or savings resulting from variations in line losses from those that would have existed in the absence of purchases from a [QF], if the purchasing electric utility generated an equivalent amount of energy itself or purchased an equivalent amount of electric energy or capacity." *Id.* §§ 292.304(e), 292.302(b)–(d).

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None of this statutory and regulatory language suggests that utilities must compensate individual QFs based on the costs that the utility would otherwise have incurred by purchasing the same *type* of energy. For example, a QF selling energy generated from photovoltaic cells is not entitled to receive a rate based on the utility's cost of procuring solar energy from another source. Indeed, the regulations suggest the opposite—that utilities can aggregate energy sources when determining avoided costs. *See* 18 C.F.R. § 292.101(b)(6) (looking to costs avoided by purchasing "from the [QF] or [QFs]"); *see also id.* § 292.304(e)(2)(vi) (directing ratemakers to consider "[t]he individual and aggregate value of energy and capacity from [QFs] on the electric utility's system").

В.

In concluding that a utility using energy from QFs to satisfy state-mandated renewable energy targets "cannot calculate avoided costs based on energy sources that would not also meet [those targets]," Maj. Op. at 18, the majority relies on a single sentence from a FERC order that it misinterprets. See Cal. Pub. Utils. Comm'n ("CPUC"), 133 FERC ¶ 61,059, 61,261 (2010). In CPUC, the question was not whether utilities must calculate avoided costs in that manner but whether they could do so consistently with PURPA and FERC regulations. Specifically, CPUC sought clarification that utilities setting avoided cost rates could consider factors other than those set forth in 18 C.F.R. § 292.304(e) (the "avoided cost factors") and that avoided costs "need not be the lowest possible avoided cost and can properly take into account real limitations on 'alternate' sources of energy imposed by state law." CPUC, 133 FERC at ¶ 61,262.

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Then, as now, the ratemaking regulation required each electric utility to establish "standard rates" for energy purchases from QFs that are "consistent with" the avoided cost factors. 18 C.F.R. § 292.304(c)(3)(i). In addition, standard rates "[m]ay differentiate among qualifying facilities using various technologies on the basis of the supply characteristics of the different technologies." Id. § 292.304(c)(3)(ii) (emphasis added). However, the regulation is not clear whether supply characteristics can be considered only when determining standard rates or whether they can be considered in determining avoided costs generally. FERC explained that supply characteristics can See CPUC, 133 FERC at be considered generally. ¶¶ 61,265–66.

> [I]n determining the avoided cost rate, just as a state *may* take into account the cost of the next marginal unit of generation, so as well the state *may* take into account obligations imposed by the state that, for example, utilities purchase energy from particular sources of energy or for a long duration. Therefore, the CPUC *may* take into account actual procurement requirements, and resulting costs, imposed on utilities in California.

Id. at ¶ 61,266 (emphases added).

FERC stressed that "states are allowed a wide degree of latitude in establishing an implementation plan for [determining avoided cost rates], as long as such plans are consistent with [FERC] regulations." *Id.* at ¶ 61,266 (quoting *Am. REF-FUEL Co. of Hempstead*, 47 FERC ¶ 61,161, 61,533 (1989)). Because "the determinations that

a state commission makes to implement [PURPA's] rate provisions . . . are by their nature fact-specific and include consideration of many factors," FERC was "reluctant to second guess the state commission's determinations." *Id.*

The majority cherry picks a sentence from *CPUC* to reach its result. That sentence concerns a different decision "support[ing] the proposition that, where a state requires a utility to procure a certain percentage of energy from generators with certain characteristics, generators with those characteristics constitute the sources that are relevant to the determination of the utility's avoided cost for that procurement requirement." *Id.* at ¶ 61,267 (construing *S. Cal. Edison Co.* ("*SoCal Edison*"), 70 FERC ¶ 61,215 (1995)).

The problem, *CPUC* explained, was that "there is language in the *SoCal Edison* proceeding that would seem to permit state commissions to base avoided costs on 'all sources *able to sell to the utility*,' and other language that requires a state commission to take into account 'all sources'" without qualifying language. *Id. CPUC* clarified that avoided costs calculations do not have to take into account all alternative sources; rather FERC was "*permitting* states to set a utility." *Id.* (emphasis added).

Nothing in *CPUC* implies that states are *required* to consider supply characteristics. To the contrary, both in *CPUC* and the regulations it interprets, the repeated use of terms such as "may," "permits," and "consistent with" all suggest that it is a matter of state discretion.

The majority's only other interpretive support is FERC's statement that "if a purchase from a [QF] permits the utility to avoid the addition of new capacity," *i.e.*, new generation

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facilities, "then the avoided cost of the new capacity and not the average embedded system cost of capacity should be Regulations Implementing PURPA Section 210, used." 45 Fed. Reg. 12,214, 12,216 (Feb. 25, 1980). But this has nothing to do with consideration of supply characteristics when determining avoided energy costs. Rather, it explains why avoided costs should be based on a utility's of obtaining alternative energy, "incremental cost" 16 U.S.C. § 824a-3(b), rather than the utility's average cost. "Under the principles of economic dispatch, utilities generally turn on last and turn off first their generating units with the highest running cost," so by purchasing energy from a QF, an economically efficient utility "can avoid operating its highest-cost units." Regulations Implementing PURPA Section 210, 45 Fed. Reg. at 12,216.

If anything, this discussion undermines the majority's position. It illustrates "[o]ne way of determining the avoided cost," *id.*, implying that there are others and, more generally, that states have discretion in their calculations. *See id.* at 12,226 ("[T]o the extent that a method of calculating the value of capacity from [QFs] reasonably accounts for the utility's avoided costs, and does not fail to provide the required encouragement of cogeneration and small power production, it will be considered as satisfactorily implementing [FERC] rules.").

"The question ... is what costs the electric utility is avoiding. Under [FERC] regulations, a *state* may determine that capacity is being avoided ... to determine the avoided cost rate." *CPUC*, 133 FERC at ¶ 61,266 (emphasis added). The majority usurps the state's prerogative.

II.

This is the wrong case to be deciding these issues in a published decision, which will inflict significant consequences on energy policy throughout our circuit. Plaintiffs' briefing, both here and in the district court, is impenetrable. For example, this is plaintiffs' summary of the argument that the majority finds meritorious:

> $[T]hev^{[2]}$ manipulate the "multi-tiered structure" for pricing, which refers to pegging avoided cost calculations between similar energy sources, which means both in terms of the energy production and, again, capital [capacity] costs. They push for multitiered pricing when it serves the utilities, when crafting different contracts for different energy producers; and not when it does not suit them, when renewable energy producers object to an avoided cost computation based on the cheapest source that the utilities can In either case, the governing invoke. rationale is the same: one purpose of PURPA is to expand total capacity and encourage new sources, with policy objectives that include avoidance of risks of shortages, and those objectives are not served by relegating all cost calculations to the cheapest available source which is likely to be existing, aged production facilities.

² Plaintiffs are perhaps referring to the CPUC and electric utilities, though it is unclear.

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From that, the majority divines an argument "that CPUC improperly calculates avoided cost based on multiple sources of electricity, rather than calculating the avoided cost for each type of electricity ('multi-tiered pricing')." Maj. Op. at 16.

To the extent plaintiffs have an argument, they seem to be complaining that the CPUC is inconsistent about implementing multi-tiered pricing in a way that always benefits the utilities—not, as the majority seems to assume, that multi-tiered pricing is always required or, for that matter, desirable. Neither the majority nor plaintiffs explain *which* CPUC programs fail to calculate avoided costs by supply source, let alone *how*. The majority leaves it to the district court to make plaintiffs' argument for them in the first instance. I do not envy its task.

Even under the majority's interpretations, I see no obvious problem if plaintiffs' utility considers sources other than solar energy when calculating the costs it avoids by purchasing energy from solar QFs like plaintiffs. Plaintiffs participate in the Net Energy Metering ("NEM") program which, as the majority acknowledges, means that they have no contractual obligation to sell any amount of electricity to the utility. Maj. Op. at 22. This is a relevant consideration in determining a utility's avoided costs, see 18 C.F.R. § 292.304(e)(2), because it affects the QF's reliability as a source of solar energy. See Regulations Implementing PURPA Section 210, 45 Fed. Reg. at 12,226 ("[T]he value of the service from the [QF] to the electric utility may be affected by the degree to which the [QF] ensures by contract or other legally enforceable obligation that it will continue to provide power."). The CPUC could reasonably find that NEM participants' inherent unreliability in providing solar energy makes them unsuitable as capacity sources to meet a Case 2:11-cv-04975-SJO-JCG Document 224 Filed 04/24/19 Page 37 of 37 Page ID #:9597

CARE V. CPUC

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utility's state-mandated renewable energy requirements. While "the diversity of [solar QFs] *may* collectively comprise the equivalent of [solar] capacity," *id.* at 12,227 (emphasis added), nothing in the regulations compels such a finding.

The programs at issue here were forged in a hard-fought settlement to end a long-running dispute between QFs and the CPUC. *See* Maj. Op. at 11. In a stroke, the majority upends this settlement by calling all of these programs into question. There is no reason to create such regulatory uncertainty.

We should affirm the district court's judgment in its entirety. I respectfully dissent.

ATTACHMENT C

Case: 23-55291, 10/17/2024, ID: 12911295, DktEntry: 55-1, Page 1 of 4

NOT FOR PUBLICATION

UNITED STATES COURT OF APPEALS

FOR THE NINTH CIRCUIT

CALIFORNIANS FOR RENEWABLE ENERGY, a California Non-Profit Corporation; et al.,

Plaintiffs-Appellants,

No. 23-55291

D.C. No. 2:11-cv-04975-JWH-JCG

MEMORANDUM*

v.

CALIFORNIA PUBLIC UTILITIES COMMISSION, an Independent California State Agency; et al.,

Defendants-Appellees.

Appeal from the United States District Court for the Central District of California John W. Holcomb, District Judge, Presiding

Argued and Submitted October 10, 2024 Pasadena, California

Before: PAEZ, NGUYEN, and HURWITZ, Circuit Judges.

CAlifornians for Renewable Energy ("CARE"), Michael Boyd, and Robert



OCT 17 2024

MOLLY C. DWYER, CLERK U.S. COURT OF APPEALS

^{*} This disposition is not appropriate for publication and is not precedent except as provided by Ninth Circuit Rule 36-3.

Case: 23-55291, 10/17/2024, ID: 12911295, DktEntry: 55-1, Page 2 of 4

Sarvey appeal the district court's dismissals of their operative complaints asserting that the California Public Utilities Commission ("CPUC") violated the federal Public Utility Regulatory Policies Act ("PURPA"), 16 U.S.C. § 824a-3. We have jurisdiction under 28 U.S.C. § 1291 and affirm.

1. CARE, Boyd, and Sarvey alleged sufficient facts to establish Article III standing at the motion to dismiss stage. *See Spokeo, Inc. v. Robins*, 578 U.S. 330, 338 (2016). They alleged that they received less compensation than federal law entitles them to for electricity they sold to utilities because of the CPUC's improper calculation of avoided cost. This "is a classic pocketbook injury sufficient to give a plaintiff standing." *Jama v. State Farm Mut. Auto. Ins. Co.*, 113 F.4th 924, 937 (9th Cir. 2024) (cleaned up).

2. Although Boyd and Sarvey alleged sufficient facts to establish Article III standing, the district court correctly held that their operative seventh amended complaint failed to state a claim. *See Maya v. Centex Corp.*, 658 F.3d 1060, 1068 (9th Cir. 2011) ("[T]he threshold question of whether plaintiff has standing (and the court has jurisdiction) is distinct from the merits of his claim."). A PURPA implementation claim must allege a violation of that statute or an implementing regulation. *See* 16 U.S.C. § 824a-3(h)(2)(B). The purported violation in this case, as we noted in a prior opinion, is the CPUC's avoided cost calculation applicable to the sale of electricity by a qualifying facility ("QF") to an investor-owned utility

Case: 23-55291, 10/17/2024, ID: 12911295, DktEntry: 55-1, Page 3 of 4

("IOU") to satisfy the Renewables Portfolio Standard ("RPS") obligations imposed on IOUs by California law. *See CAlifornians for Renewable Energy v. Cal. Pub. Utils. Comm'n*, 922 F.3d 929, 936-38 (9th Cir. 2019). IOUs can only satisfy their RPS obligations with electricity generated by facilities certified by the California Energy Commission ("CEC") as "eligible renewable energy resources." Cal. Pub. Util. Code §§ 399.11(a), 399.25(a). The seventh amended complaint does not allege that Boyd and Sarvey are so certified.¹

3. The district court did not abuse its discretion in denying Boyd and Sarvey leave to file an eighth amended complaint because amendment would have been futile. *See Flowers v. First Hawaiian Bank*, 295 F.3d 966, 976 (9th Cir. 2002). The proposed eighth amended complaint also failed to allege that Boyd and Sarvey are certified by the CEC as renewable energy resources, nor do they argue they are so certified on appeal.

4. CARE's operative sixth amended complaint also failed to state a claim upon which relief can be granted. PURPA only authorizes suits by QFs and other specified entities. 16 U.S.C. § 824a-3(h)(2)(B). The sixth amended complaint did not allege that CARE was a QF or otherwise authorized to sue. *See* 18 C.F.R. § 292.203.

¹ Because we determine the district court properly dismissed Boyd and Sarvey's claim under Rule 12(b)(6), we need not address the court's Rule 41(b) dismissal.

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5. Given the long history of this litigation, the district court did not abuse its discretion in denying CARE leave to file an eighth amended and third supplemental complaint alleging that it had recently obtained QF certification. *Nguyen v. Endologix, Inc.*, 962 F.3d 405, 420 (9th Cir. 2020). In any event, amendment would be futile as the proposed pleading does not allege that CARE is CEC certified. *See Flowers*, 295 F.3d at 976.

AFFIRMED.²

² Appellants' motion for judicial notice, Dkt. 40, and Appellees' motion to strike portions of the reply brief, Dkt. 47, are denied.

ATTACHMENT D

UNITED STATES COURT OF APPEALS

FOR THE NINTH CIRCUIT

FILED

JAN 6 2025

MOLLY C. DWYER, CLERK U.S. COURT OF APPEALS

	U.S. COURT (
CALIFORNIANS FOR RENEWABLE ENERGY, a California Non-Profit	No. 23-55291
Corporation; et al.,	D.C. No.
	2:11-cv-04975-JWH-JCG
Plaintiffs-Appellants,	Central District of California,
and	Los Angeles
and	ORDER
SOLUTIONS FOR UTILITIES, INC., a California Corporation,	OIDER
Plaintiff,	
V.	
CALIFORNIA PUBLIC UTILITIES COMMISSION, an Independent California State Agency; et al.,	
Defendants-Appellees,	
and	
SOUTHERN CALIFORNIA EDISON CORP., a California Corporation,	
Defendant.	

Before: PAEZ, NGUYEN, and HURWITZ, Circuit Judges.

The panel has unanimously voted to deny the petition for panel rehearing. Judge Nguyen voted to deny the petition for rehearing en banc, and Judge Paez and Judge Hurwitz so recommended. The petition for rehearing en banc was circulated to the judges of the Court, and no judge requested a vote for en banc consideration. Fed. R. App. P. 40(c). The petition for rehearing and rehearing en banc, Dkt. 62, is **DENIED**.

ATTACHMENT E



James D. Leo, MD, FACP, FCCP DIPLOMATE AMERICAN BOARD OF INTERNAL MEDICINE DIPLOMATE SUBSPECIALTY BOARD IN CRITICAL CARE MEDICINE DIPLOMATE AMERICAN BOARD OF EMERGENCY MEDICINE DIPLOMATE AMERICAN BOARD OF CLINICAL LIPIDOLOGY FELLOW AMERICAN COLLEGE OF PHYSICIANS FELLOW AMERICAN COLLEGE OF CHEST PHYSICIANS

A Private Practice of Internal Medicine

February 3, 2025

RE: Meir J Westreich DOB: 08/16/1951

To Whom It May Concern:

Meir Westreich is a patient under my care who continues suffer from a series of medication conditions and complications thereof, resulting in temporary partial disability. Specifically, he continues to struggle with ongoing left leg cellulitis and an associated wound (both related to chronic post-traumatic venous insufficiency), and being followed by Infectious Disease and Wound Care specialists. He recently required a change in antibiotics due to persistence (and apparent resistance) of the infection. Mr. Westreich is tentatively scheduled for a vascular procedure on the left leg by his vascular surgeon to take place on February 14, 2025, if his leg is sufficiently healed.

Mr. Westreich continues to suffer unrelated left hip, thigh, and knee pain for which he is seen a physiatrist (Physical Medicine & Rehabilitation specialist) and is undergoing steroid injections. He is seeing an orthopedist for ongoing pain in his left wrist following a left arm fracture suffered in a motor vehicle accident. He is undergoing physical therapy for both the left wrist and the left leg. He is seeing a gastroenterologist and a urologist for unrelated medical problems (history of chronic hepatitis C and kidney stones which may require removal).

Based on his multiple active medical problems and multiple scheduled upcoming appointments with various specialists, I am extending Mr. Westreich's partial disability to March 27, 2025.

Please contact the undersigned should you have any questions regarding this matter.

Sincerely,

Vames Dleo MD

James D. Leo, M.D., FACP, FCCP



James D. Leo, MD, FACP, FCCP DIPLOMATE AMERICAN BOARD OF INTERNAL MEDICINE DIPLOMATE SUBSPECIALTY BOARD IN CRITICAL CARE MEDICINE DIPLOMATE AMERICAN BOARD OF EMERGENCY MEDICINE DIPLOMATE AMERICAN BOARD OF CLINICAL LIPIDOLOGY FELLOW AMERICAN COLLEGE OF PHYSICIANS FELLOW AMERICAN COLLEGE OF CHEST PHYSICIANS

A Private Practice of Internal Medicine

March 20, 2025

RE: Meir J Westreich DOB: 8/16/1951

To Whom It May Concern:

Meir Westreich continues under my care for multiple medical problems, including recurrent left leg cellulitis superimposed on post-traumatic lower extremity venous insufficiency; chronic left leg pain due to left hip and left knee degenerative arthritis as well as a painful lesion of the left midshaft femur requiring periodic trigger point injections; and chronic left forearm pain following trauma due to a previous motor vehicle accident with left arm fracture.

Mr. Westreich has recently completed a long course of antibiotic treatment from chronic/recurrent left leg cellulitis, with clearing of his infection. The plan is to schedule him for sequential surgical treatments of his left leg venous insufficiency. Unfortunately, on March 18, during wound treatment Mr. Westreich had severe bleeding from one of the wounds that required 45 minutes to control. With this additional complication, I anticipate that he will continue to be temporarily partially disabled from work until May 27, 2025.

Please contact the undersigned should you have any questions regarding this matter.

Sincerely,

Vanced Dleo MD

James D. Leo, M.D., FACP, FCCP

2650 Elm Avenue, Suite 307, Long Beach, CA 90806 Phone 562.426.6220 Fax: 562.989.8933

CERTIFICATE OF SERVICE

I hereby certify that on March 28, 2025 I electronically transmitted and mailed

[first class mail] the attached document to counsel for Defendants-Appellees as

follows:

CHRISTINE JUN HAMMOND (SBN 206768) IAN P. CULVER (SBN 245106) christine.hammond@cpuc.ca.gov ian.culver@cpuc.ca.gov California Public Utilities Commission 505 Van Ness Avenue San Francisco, CA 94102

Dated: March 28, 2025

s/ Meir J. Westreich

Meir J. Westreich Attorney for Plaintiffs