ALJ/JF2/VUK/jnf

Decision _____

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Order Instituting Rulemaking Concerning Energy Efficiency Rolling Portfolios, Policies, Programs, Evaluation, and Related Issues.

Rulemaking 13-11-005

DECISION GRANTING COMPENSATION TO THE UTILITY REFORM NETWORK FOR SUBSTANTIAL CONTRIBUTION TO DECISIONS 20-11-013, 21-01-004, 21-05-031, 21-09-002, 21-09-037, AND 22-11-031

Intervenor: The Utility Reform Network (TURN)	For contribution to Decision (D.) 20-11-013, D.21-01-004, D.21-05-031, D.21-09-002, D.21-09-037, and D.22-11-031
Claimed: \$215,075.63	Awarded: \$212,520.00
Assigned Commissioner: Alice Reynolds	Assigned ALJ: Julie A. Fitch and Valerie U. Kao

PART I: PROCEDURAL ISSUES

A. Brief description of Decision:	In D.20-11-013 , <i>Decision Imposing Moratorium on Efficiency</i> <i>Savings and Performance Incentive Program</i> , the Commission imposed a moratorium on award payments under the Efficiency Savings and Performance Incentive Mechanism (ESPI) beginning with program year 2021.
	In D.21-01-004 , <i>Decision Providing Directions for</i> <i>Implementation of School Energy Efficiency Stimulus</i> <i>Program</i> , the Commission provided authorization and directions to the large investor owned utilities for accounting, seeking recovery, and reporting of funds for the School Energy Efficiency Stimulus Program enacted by the California Legislature in Assembly Bill 841.
	In D.21-05-031 , Assessment of Energy Efficiency Potential and Goals and Modification of Portfolio Approval and Oversight Process, the Commission addressed policy issues

related to the establishment of energy efficiency potential and goals for program administrators to achieve in the design and implementation of energy efficiency programs, including the adoption of a new Total System Benefit metric, a new portfolio segmentation approach, and changes to the rolling portfolio framework and processes. The Commission also addressed the interaction between energy efficiency budgets and the requirements of Assembly Bill 841.
In D.21-09-002 , Adoption of Settlement Agreement on San Diego Gas & Electric Company's Upstream Lighting Program 2017-2019, the Commission approved a settlement agreement between San Diego Gas & Electric Company (SDG&E), the Public Advocates Office, and TURN related to SDG&E's administration of the Energy Efficiency Upstream Lighting Program. The settlement agreement required SDG&E to refund to ratepayers \$45.44 million in Energy Efficiency Upstream Lighting Program funding and \$6.162 million in shareholder incentives awarded through the Efficiency Savings and Performance Incentive (ESPI) mechanism; pay a \$5.5 million fine to the State's General Fund for knowingly submitting inaccurate information to the Commission; credit ratepayers with a portion of any proceeds recovered from manufacturers participating in the program; and conduct whistleblower training at shareholder expense.
In D.21-09-037 , <i>Decision Adopting Energy Efficiency Goals</i> for 2022-2032, the Commission adopted energy savings goals for ratepayer funded energy efficiency program portfolios for 2022-2032 and provided updated guidance to program administrators for the upcoming 2022-2023 EE budget advice letters and 2024-2027 EE applications.
In D.22-11-031 , Decision Ordering Remedies for Southern California Edison Company's Mismanagement of the 2017- 2019 Energy Efficiency Upstream Lighting Program, the Commission ordered SCE to refund to ratepayers \$76.1 million in Energy Efficiency Upstream Lighting Program funding and \$6.8 million in shareholder incentives awarded through the Efficiency Savings and Performance Incentive (ESPI) mechanism. The Commission also ordered SCE to pay a \$19.06 million fine to the State's General Fund for violations of Rule 1.1 of the Commission's Rules of Practice and Procedure.

	Intervenor	CPUC Verification
Timely filing of notice of intent to cla	im compensation (NO	l) (§ 1804(a)):
1. Date of Prehearing Conference:	December 11, 2013	Verified
2. Other specified date for NOI:	N/A	
3. Date NOI filed:	January 10, 2014	Verified
4. Was the NOI timely filed?		Yes
Showing of eligible cust or eligible local government en		
5. Based on ALJ ruling issued in proceeding number:	A.12-11-009	Verified
6. Date of ALJ ruling:	Sept. 6, 2013	Verified
7. Based on another CPUC determination (specify):	N/A	
8. Has the Intervenor demonstrated customer s government entity status?	tatus or eligible	Yes
Showing of "significant financial h	ardship" (§1802(h) or §	§1803.1(b)):
9. Based on ALJ ruling issued in proceeding number:	A.12-11-009	Verified
10. Date of ALJ ruling:	Sept. 6, 2013	Verified
11. Based on another CPUC determination (specify):	N/A	
12. Has the Intervenor demonstrated significant	financial hardship?	Yes
Timely request for com	pensation (§ 1804(c)):	
13. Identify Final Decision:	D.25-01-006	Verified
14. Date of issuance of Final Order or Decision:	1/22/25	Verified
15. File date of compensation request:	3/24/25	Verified
16. Was the request for compensation timely?		Yes

B. Intervenor must satisfy intervenor compensation requirements set forth in Pub. Util. Code §§ 1801-1812¹:

¹ All statutory references are to California Public Utilities Code unless indicated otherwise.

PART II: SUBSTANTIAL CONTRIBUTION

A. Did the Intervenor substantially contribute to the final decision (*see* § 1802(j), § 1803(a), 1803.1(a) and D.98-04-059):

Intervenor's Claimed Contribution(s)	Specific References to Intervenor's Claimed Contribution(s)	CPUC Discussion
D.20-11-013 (ESPI Moratorium)	D.20-11-013 (ESPI Moratorium)	
1. TURN, along with Cal Advocates and NRDC, demonstrated that the Commission should impose a moratorium on further funding of	 (a) Incentives are Unnecessary for Conducting Core Functions TURN Reply Cmts on ESPI Ruling, 5-15-20, pp. 10-11, 15- 16 	Verified
ESPI awards to protect ratepayers from unjustified cost burdens.	 TURN Reply Cmts on PD/APD, 10-27-20, pp. 1-3 	
 (a) The Commission specifically agreed with TURN that there is no inherent need to provide incentives for IOUs to reasonably conduct the core functions of an EE portfolio administrator. 	 D.20-11-013, p. 20 (b) IOUs Do Not Need ESPI to Compensate for Contracting Risk 	Verified
 (b) Similarly, the Commission embraced TURN's analysis of IOU claims that ESPI is needed to compensate for financial risk of non- 	 TURN Reply Cmts on ESPI Ruling, 5-15-20, pp. 9-11 TURN Reply Cmts on PD/APD, 10-27-20, pp. 3-5 	
performance by third party implementers. TURN pointed out that IOUs currently face no penalties for under-performance (unlike the prior RRIM), and the Commission already accounts for general business and	• D.20-11-013, p. 10 (summarizing TURN's position on risk), pp. 19, 21 (discussing the lack of any risk for underperformance in ESPI), p. 38 (citing TURN's reply comments on the PD/APD)	
financial risks – like the EE contract risks faced by the IOUs through the authorized Return on Equity.	(c) Ex Ante Process Quality Control Improvements Do Not	Verified

(c) The Commission also agreed with TURN that ex ante quality control improvements, even if influenced by ESPI initially, will likely persist without ESPI and do not justify retaining ESPI.	 Justify Continuing ESPI Awards TURN Reply Cmts on ESPI Ruling, 5-15-20, pp. 4-5 D.20-11-013, pp. 24-25 	
2. TURN contributed to the Commission's determination that the moratorium on ESPI awards should apply to advice letter claims made during the 2021 program year.	 TURN Reply Cmts on ESPI Ruling, 5-15-20, p. 17 D.20-11-013, pp. 33-34 (pointing to TURN's comments defending a timeline with the moratorium taking effect in the same year in which the decision was issued) 	Verified
D.21-01-004 (AB 841 Implementation) TURN contributed to the Commission's implementation of the AB 841 School Energy Efficiency Stimulus Program (Stimulus Program).	D.21-01-004 (AB 841 Implementation)	
1. TURN urged the Commission to promote transparency by acknowledging that AB 841 would increase rates. TURN noted that PG&E, SCE, and SDG&E requested less funding for 2021 than permitted by D.18-05-041, but AB 841 would increase funding by a portion of the amount not requested by each utility. Also, TURN pointed out that the unspent and uncommitted EE funds that would have offset future revenue collection would now be used for the AB 841	 TURN Reply Cmts on AB 841 Implementation – Budget Development and Implementation Questions, 10- 23-20, pp. 4-5 D.21-01-004, p. 5; Findings of Fact 3-4 	Verified

	Stimulus Program. The Commission incorporated both of these points in explaining why AB 841 requires the Commission to authorize incremental funding.		
2.	The Commission agreed with TURN's analysis of how to reconcile the AB 841 Stimulus Program budgets with the budget caps adopted in D.18-05-041. TURN provided additional analysis showing why PG&E's and SCE's proposal should be adopted to avoid increasing EE budgets overall beyond the D.18-05-041 caps.	 TURN Reply Cmts on AB 841 Implementation – Budget Development and Implementation Questions, 10- 23-20, pp. 3-5 D.21-01-004, p. 11 	Verified
3.	The Commission adopted TURN's proposed approach to returning any unspent Stimulus Program funds to ratepayers as immediately as possible.	 TURN Cmts on PD, 1-4-21, pp. 4-5 D.21-01-004, p. 15 	Verified
4.	TURN recommended that the Commission treat the Stimulus Program budget in a manner that avoids diluting or nullifying the third-party contracting requirements adopted in D.16-08-019. TURN provided unique analysis showing the detrimental impacts of counting the Stimulus Program budgets towards the third-party contracting requirements. When the Proposed Decision was silent on how the Stimulus Program	 TURN Cmts on AB 841 Programmatic Implementation, 10-30-20, pp. 1-5 TURN Reply Cmts on AB 841 - - Programmatic Implementation, 11-6-20, pp. 1- 3 TURN Reply Cmts on PD, 1-8- 21, pp. 1-2 D.21-01-004, pp. 17-18 	Verified

budget should impact the existing compliance requirements related to third- party contracting, TURN (and other parties) urged the Commission to modify the Proposed Decision to avoid harm. In response, the Commission stated that it shared TURN's (and other parties') concern over potential adverse impacts resulting from counting Stimulus Program funding towards the third-party contracting compliance requirements and conveyed its intention "to provide further guidance on this and other implementation details, if and as necessary, in a future decision." In the meantime, the Commission clarified that the IOUs should continue with their third party program solicitation schedules, unaffected by AB 841. <i>See</i> <i>also</i> related outcome in D.21- 05-031 below.		
5. TURN, along with SCE and PG&E, recommended that the Commission direct the IOUs to report Stimulus Program expenditures and energy savings (costs and benefits) separately from IOU EE portfolio programs in CEDARS and other existing reporting mechanisms like EE Annual Reports. The Commission adopted this	 TURN Reply Cmts on AB 841 Implementation – Budget Development and Implementation Questions, 10- 23-20, pp 5-6 (supporting recommendations of SCE and PG&E) TURN Cmts on AB 841 Programmatic Implementation, 10-30-20, pp. 6-7 	Verified
recommendation. See also	• D.21-01-004, p. 16; Ordering Paragraphs 5-6	Verified

related outcome in D.21-05-031 below.		
D.21-05-031 (P&G Policy Issues)	D.21-05-031 (P&G Policy Issues)	
 The Commission in D.21-05- 031 provided additional guidance on three AB 841 implementation issues, each of which reflected TURN's advocacy. (a) The Commission clarified 	 (a) Impact of AB 841 on Third Party Contracting TURN Cmts on AB 841 Programmatic Implementation, 10-30-20, pp. 1-5 TURN Reply Cmts on AB 841 - 	Verified
that Stimulus Program projects should count towards the third-party compliance requirements adopted in D.16-08-019, contrary to TURN's recommendation, but assured parties that the	 Programmatic Implementation, 11-6-20, pp. 1-3 D.21-05-031, p. 55 	
Commission "will revisit this determination if and when we observe an impact from AB 841 funding on the IOUs' solicitation efforts." In this	(b) Excluding Stimulus Program Costs and Benefits from EE Portfolio Cost-Effectiveness Calculations	Verified
way, TURN's analysis of potential harm to third party contracting continued to influence the Commission's	• TURN Cmts on AB 841 Programmatic Implementation, 10-30-20, p. 7	
willingness to intervene should harm result.(b) The Commission agreed with	• TURN Reply Cmts on AB 841 - - Programmatic Implementation, 11-6-20, p. 5	
TURN (and others) that the IOUs should track and report Stimulus Program costs and benefits (energy savings)	• D.21-05-031, p. 56	
separately from their portfolio cost-effectiveness calculations.	(c) Tracking Positive and Negative Energy Savings	Verified
(c) The Commission agreed with TURN (and others) that both	• TURN Cmts on AB 841 Programmatic Implementation, 10-30-20, pp. 8-9	

negative and positive energy savings from the Stimulus Program should be tracked. TURN had noted that accounting for both positive and negative energy savings was important and consistent with Commission policy.	 TURN Reply Cmts on AB 841 - - Programmatic Implementation, 11-6-20, p. 10 D.21-05-031, p. 56 	
2. TURN contributed to the Commission's conclusions that (a) a new metric for EE should be adopted because the current structure of EE goals does not capture all of the policy goals and benefits	 TURN Cmts on P&G Policy Questions, 5-22-20, pp. 2-6 (addressing primary objective for EE) TURN Cmts on P&G Policy Questions, 5-22-20, pp. 7-8 	Verified Verified
of EE, particularly energy system needs, and (b) that this new metric should be incorporated into the potential study-based goal setting process, which should still be used to set EE goals, at least for the time being.	 (addressing how goals should be set) TURN Reply Cmts on P&G Policy Questions, 6-5-20, pp. 2-3 (addressing primary objective for EE) 	
TURN explained why the existing purpose of EE – to provide cost-effective energy savings – is less than ideal and can actually increase costs for ratepayers and GHG emissions because it does not	 TURN Reply Cmts on P&G Policy Questions, 6-5-20, pp. 3-6 (addressing NRDC's proposed new metric capturing total lifetime economic benefits) D.21-05-031, pp. 8-10, 17 	Verified
consider energy system needs. TURN stated the ideal purpose for electric EE specifically would be supporting the efficient management of the electric system as California	 TURN Reply Cmts on P&G Policy Questions PD, 5-11-21, p. 5 D.21-05-031, p. 66 (deferring 	
transitions to a GHG-free grid. TURN cautioned against adopting GHG emissions reductions as the primary objective of EE, although very important,	to the resolution of the pending Potential and Goals study before further clarifying the TSB metric definition)	Verified

because of accounting complexities. TURN recommended that the Commission continue to use the potential study approach to set EE goals, including kWh, kW, and therm goals, at least until the Integrated Resource Planning (IRP) Process matures and can inform EE optimization.		
Commission continue to use the potential study approach to set EE goals, including kWh, kW, and therm goals, at least until the Integrated Resource Planning (IRP) Process matures and can inform EE optimization.		
T1		
TURN, that advocated for better reflecting energy system needs in EE goal- setting. With TURN's support, the Commission adopted a variation of the proposal offered by NRDC for a new metric that captures lifetime energy savings, system needs, and GHG reduction values. The Commission called this new metric Total System Benefit (TSB) and explained the intent to use TSB to		
system benefits from an EE		
concluded that the potential and goals study would add TSB while also continuing to develop goals in the traditional kWh, kW, and therm format, so as to encourage EE portfolios that are better optimized to		
	those parties, including TURN, that advocated for better reflecting energy system needs in EE goal- setting. With TURN's support, the Commission adopted a variation of the proposal offered by NRDC for a new metric that captures lifetime energy savings, system needs, and GHG reduction values. The Commission called this new metric Total System Benefit (TSB) and explained the intent to use TSB to understand the total net system benefits from an EE resource. The Commission also concluded that the potential and goals study would add TSB while also continuing to develop goals in the traditional kWh, kW, and therm format, so as to encourage EE portfolios that are better optimized to capture all of the benefits of	those parties, including TURN, that advocated for better reflecting energy system needs in EE goal- setting. With TURN's support, the Commission adopted a variation of the proposal offered by NRDC for a new metric that captures lifetime energy savings, system needs, and GHG reduction values. The Commission called this new metric Total System Benefit (TSB) and explained the intent to use TSB to understand the total net system benefits from an EE resource. The Commission also concluded that the potential and goals study would add TSB while also continuing to develop goals in the traditional kWh, kW, and therm format, so as to encourage EE portfolios that are better optimized to

 (and others), the Commission recognized that certain EE programs might be further optimized by being analyzed within the IRP modeling process in the future, to the benefit of ratepayers. Finally, when NRDC proposed modifications to the Proposed Decision to clarify how TSB would be calculated for goal-setting and reporting, the Commission adopted the approach advocated by TURN of first resolving the methodology for setting TSB goals in the Potential and Goals Study, which was separately under consideration at that time. 		
 TURN contributed to the Commission's definition of the Equity portfolio segment to avoid overlap with the Energy Savings Assistance (ESA) Program. TURN recommended that the Commission modify the definition of the new "Equity" portfolio segment to avoid confusion and overlap with the ESA Program. TURN also suggested that the Commission clarify that programs in the Equity segment should "provide EE benefits that are incremental to those provided by the ESA Program, either because they serve different customer segments or provide 	 TURN Cmts on P&G Policy Questions PD, 5-6-21, pp. 9-10 (proposing revisions to the PD's definition of Equity) Proposed Decision of ALJs Fitch and Kao (Rev. 1 – Redline), pp. 14-15 (adopting TURN's recommended changes) D.21-05-031, pp. 14-15 (definition of the Equity segment) TURN Reply Cmts on P&G Policy Questions PD, 5-11-21, pp. 2-3 (recommending additional changes to the Equity segment classification to avoid duplication with ESA) 	Verified

complementary but distinct services." The Commission adopted the revisions TURN proposed to the definition of the "Equity" segment. The Commission also provided further clarifications consistent with the recommendations of TURN (and others) to prevent duplication with the ESA Program.	 Proposed Decision of ALJs Fitch and Kao (Rev. 1 – Redline), p. 15 (adding, "We also clarify that the "equity" category is distinct from our separate low-income energy efficiency Energy Savings Assistance (ESA) programs, which have separate goals and regulatory treatment. While there is some overlap in customers within the target segments, the "equity" category is intended to be defined within the energy efficiency programs covered in this rulemaking that are not specifically targeting low- income populations with program offerings that low- income populations could receive at no cost from the ESA program.") D.21-05-031, p. 15 	Verified
	(clarification that Equity segment is distinct from the ESA program)	
 4. TURN contributed to the Commission's adoption of a process to establish standards for accountability of programs not subject to portfolio cost-effectiveness requirements. TURN argued that the PD should be modified to provide a process for developing clear criteria that the Commission would apply to assess the reasonableness of EE programs not subject to cost- 	 TURN Cmts on P&G Policy Questions PD, 5-6-21, pp. 5-6 TURN Reply Cmts on P&G Policy Questions PD, 5-11-21, pp. 1-2 D.21-05-031, Ordering Paragraph 14 . 	Verified

effectiveness requirements.	
TURN explained that having	
standards in place before the	
next EE applications – rather	
than directing the Program	
Administrators to propose	
these standards with their	
applications was a critical	
ratepayer protection in the	
absence of the Commission's	
long-standing cost-	
effectiveness requirements.	
In reply comments on the PD,	
TURN supported the specific	
process proposed by Cal	
Advocates, NRDC, and other	
parties, which would utilize	
the California Energy	
Efficiency Coordinating	
Committee (CAEECC) to	
develop goals, metrics, and/or	
standards for such programs,	
followed by a public	
comment process and	
Commission disposition.	
The Commission portiolly	
The Commission partially	
adopted this recommendation. The Commission requested	
that CAEECC form a	
working group to develop and	
vet new reporting metrics for	
the Market Support and	
Equity portfolio segments,	
with resulting metrics filed	
either as part of the next EE	
portfolio applications or as a	
motion, depending on timing.	
While the Commission did	
not mandate that	
Commission-adopted	
standards be in place before	
the next EE applications,	
TURN submits that its	
participation contributed to	
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a co th p P a co	he Commission's adoption of process that would ollaboratively develop ccountability measures for hese new portfolio segments rather than leave this process entirely up to the Program Administrators proposing Market Support and Equity programs. This putcome advanced ccountability.		
C o b N th aj T C f c c P 3 s c e T P b m n b e P P b n n b c A d r c	CURN contributed to the Commission's deliberations over the treatment of the oudgets for Regional Energy Network (REN) activities in the new segmented portfolio pproach. CURN argued that the Commission should account for the REN budgets in alculating each utility Portfolio Administrator's .0% cost cap on portfolio egments not subject to cost- ffectiveness requirements. CURN explained that the PD's exclusion of the REN oudgets from this cap would nean that ratepayers would not be assured that 70% of EE oudgets are spent on cost- ffective EE, contrary to the PD's stated intent; that percentage could be much ower. Although the Commission leclined to adopt TURN's ecommendation (and that of Cal Advocates'), the	 TURN Cmts on P&G Policy Questions PD, 5-6-21, pp. 6-7 D.21-05-013, p. 69 	Verified

Commission saw value in it, stating: "Conceptually we see this point, and there is reasonable logic to this suggestion But it is not clear, administratively, how we would effectuate this proposal Thus, more design work would be necessary to implement this suggestion, but we will keep in in mind as we look at the portfolio segmentation proposals submitted in the new few years and refine our approach." TURN submits that this proposal contributed to the Commission's deliberative process over how		
to implement the segmentation approach with cost caps in a manner that		
protects ratepayers from unjust costs.		
D.21-09-037 (2021 P&G Study - 2022-2023 EE Goals)	D.21-09-037 (2021 P&G Study - 2022-2023 EE Goals)	
 TURN contributed to the Commission's conclusions regarding the use of the 2021 Avoided Cost Calculator (ACC) to set EE goals and for the preparation of the forthcoming 2024-2027 EE portfolio applications. TURN argued that the 	 TURN Cmts on P&G Study, 5- 21-21, p. 7 TURN Reply Cmts on P&G Study, 5-28-21, pp. 1-2 (updating P&G Study), 2-3 (updating guidance for EE applications) 	Verified
benefits of updating the 2021 Potential and Goals (P&G) Study results with the recently released 2021 update to the Avoided Cost Calculator (ACC) outweighed	• D.21-09-037, pp. 9, 14-15, 21- 22	Verified

the adverse impacts of undertaking this effort. TURN noted that if the EE Program Administrators (PAs) will be using the 2021 ACC to prepare their 2024- 2027 portfolio applications, EE goals based on the 2020 ACC will not be "realistic and achievable." TURN recommended that the Commission avoid creating this material misalignment by updating the 2021 P&G Study now. Many other parties were aligned with TURN on the value of updating the 2021 P&G Study to incorporate the 2021 ACC.	
TURN also recommended that the Commission update the guidance provided in D.21-05-031 and instruct the PAs to use the 2021 ACC, instead of the 2020 ACC, in preparing their next EE applications.	
The Commission partially adopted the recommendation of TURN (and others) to use the 2021 ACC to set goals for 2022-2032. The Commission set goals for 2022-2023 based on the 2020 ACC due to practical considerations, while using the 2021 ACC to set goals for the remaining period, 2024-2032.	
As TURN recommended, the Commission also updated the guidance provided in D.21-05-031 to require the	

PAs to use the 2021 ACC in developing their 2024-2027 applications.			
TURN contributed to the Commission's definition of Total System Benefit (TSB). TURN agreed with the P&G Study's conceptual definition of TSB and proposed calculation methodology, but TURN recommended that the Commission clarify the P&G Study's summary of the new TSB metric, particularly the meaning of "net benefits". TURN provided two alternative ways of expressing TSB's capture of both positive and negative system benefits (which are "netted") while avoiding any confusion. TURN further recommended against adding "gross" to the definition of TSB referring to the inclusion of savings from freeriders because TSB can be used to measure gross or net EE portfolio impacts. TURN noted that the Commission can establish "net" TSB goals (net of freeriders), as is current policy regarding energy savings goals, or "gross" TSB goals (including freeriders); this policy determination should not change the definition of TSB.	•	TURN Cmts on P&G Study, 5- 21-21, p. 5 TURN Reply Cmts on P&G Study, 5-28-21, pp. 3-4 (clarifying "net benefits"), 4-5 (not prejudging whether TSB captures lifecycle savings that are gross or net of freeriders) TURN Rep Cmts on 2021 P&G Study PD, 9/14/21, p. 3 D.21-09-037, pp. 22-23	Verified

P&G Study should be modified to eliminate reference to "net benefits," which could be conflated with the separate EE concept of the netting benefits from freeriders. Consistent with TURN's recommendation, the Commission also declined to specify that TSB reflects "gross" savings. The Commission clarified that savings attribution issues are not within the scope of this decision.			
TURN contributed to the Commission's treatment of potential and goals for the low-income customer sector. TURN recommended that the Commission provide additional instruction regarding the development of low-income customer potential in the next P&G study. Similar to the approach taken in the (then- pending) proposed decision in A.19-11-003 et al., TURN said the Commission should also commit to an improved study process, with specific focus and stakeholder engagement on the low- income sector study, in this proceeding. Then in comments on the Proposed Decision, TURN urged modifications to more accurately capture the	•	TURN Reply Cmts on P&G Study, 5-28-21, pp. 6-7 TURN Cmts on 2021 P&G Study PD, 9/9/21, pp. 2-3 Proposed Decision of ALJs Kao and Fitch (Rev. 1 – Redline), p. 19 (incorporating all of TURN's recommended modifications) D.21-09-037, pp. 18-19 (alignment with D.21-06-015), 19 (which goals are being adopted for 2027-2032)	Verified

Commission's treatment of low-income energy savings goals in D.21-06-015, issued in A.19-11-003 et al. TURN recommended that the Commission acknowledge that the low-income goals adopted in D.21-06-015 for 2021-2026 may be revised in light of the 2023 P&G Study, and also commit to an improved study process, with specific focus and stakeholder engagement on the low- income sector study.	
TURN additionally	
recommended modifications	
to the PD to clarify which goals in the Low Income	
Potential Study were being	
adopted for 2027-2032.	
TURN pointed to the (1) need	
to clarify which scenario -	
Base, High, Double the Base -	
is being used to set goals for	
2027-2032; the (2) need for	
clarity that goals established are based on achievable	
potential, not technical	
potential; and (3) the	
appropriateness of explicitly	
adopting the "constrained	
Base scenario, while	
acknowledging that the program constraints	
ultimately in place in 2027	
and beyond should inform the	
updated goals that for that	
time period."	
The Commission adopted all	
The Commission adopted all of TURN's proposed changes	
to the PD.	

4.	TURN contributed to the Commission's deliberations over which scenario in the 2021 P&G Study to use in setting the EE goals for 2022- 2032. TURN recommended that the Commission use Scenario 1, which applies a TRC screen of 1.0 and assumes a business-as usual level of adoption. TURN argued that this scenario would produce "realistic but achievable" goals, which has been the Commission's stated policy objective in setting EE goals. TURN noted that Scenario 1 would help ensure that the PAs can design and actually implement resource program portfolios that comply with the Commission's cost- effectiveness requirements because a 1.0 TRC screen would guard against performance risk and reductions in TRC results driven by future ACC updates. TURN (like others) also provided analysis explaining why the Commission should not adopt the IRP	•	TURN Cmts on P&G Study, 5- 21-21, pp. 1-3 (discussing Scenario 1), 4 (IRP optimization) D.21-09-037, p. 5 (discussion of party positions on the IRP scenario), 16-17 (reasoning for selecting Scenario 2)	Verified
	TURN (like others) also provided analysis explaining why the Commission should			

used in the ACC (and applied to EE goals and portfolio planning) and the relevant value streams in the IRP RESOLVE model, including energy, generation capacity, and GHG values. TURN explained that better alignment of these values across the ACC and IRP optimization would improve resource selection on an apples-to-apples basis across proceedings. The Commission agreed with TURN and others that IRP	
Optimization should not be	
used to set EE goals at this	
time. Instead, the	
Commission adopted one of	
the traditional scenarios,	
Scenario 2, which uses a	
lower TRC screen of 0.85.	
The Commission found that Scenario 2 "best reflects the	
Commission's intent for	
program administrators to	
aggressively pursue all energy	
savings opportunities,"	
particularly from fuel	
substitution measures. The	
Commission also	
acknowledged uncertainty in	
the achievability of the fuel substitution potential	
reflected in Scenario 2, but	
noted that the EE goals would	
be updated in two years when	
more program data will be	
available to better estimate	
fuel substitution savings	
potential.	

Ultimately, the Commission decided the EE goals should be more aggressive, and thus reflect more performance risk, than recommended by TURN and others. Despite that the Commission disagreed with TURN's recommended approach, TURN submits that its analysis of the right TRC screen to use to promote realistically achievable goals contributed to the Commission's deliberative process.		
Upstream Lighting Program Investigation In January 2020, the Commission issued an ALJ Ruling seeking input on the results of the 2017 Upstream Lighting Program Impact Evaluation, which concluded that roughly 15 million CFL and LED lamps discounted by SDG&E's and SCE's 2017 program could not be tracked by the Commission's evaluators. SDG&E and SCE responded on January 31, 2020, asking for more time to conduct internal investigations of what went wrong with their Upstream Lighting (UL) Program. TURN (and Cal Advocates) filed comments on February 14, 2020 reacting to the utilities' comments. TURN recommended that the Commission order both utilities to at least refund to their ratepayers all incentives paid for the unaccounted for bulbs in	• TURN Cmts on Upstream Lighting Program 2017 Impact Evaluation, 2-14-20, pp. 5-7 (SCE remedies), 9-10 (SDG&E remedies), 10-11 (additional remedies for both utilities), 13 (independent investigation vs. utility self- evaluation)	Verified

		[]
2017 and potentially also in		
2018-2019; potentially also		
refund program administration		
costs and a portion of ESPI		
awards; and potentially order		
other corrective actions and		
penalties, while improving the		
Commission's oversight of		
upstream programs. TURN did		
not oppose SCE's and SDG&E's		
request for more time to conduct		
internal investigations, but		
TURN urged the Commission to		
ensure that an independent		
investigation is also conducted		
and to only give due weight to		
the utilities' self-evaluations.		
TURN requested an additional		
opportunity to present		
recommended remedies		
following these further		
investigations.		
C C		
Thereafter the Commission		
expanded the investigation to		
include the 2018 UL Program		
Impact Evaluation and provided		
SDG&E and SCE until June 8,		
2020 to report on their		
investigations and respond to the		
ALJ's questions. After this		
point, the investigation into		
SDG&E's and SCE's UL		
Programs diverged. TURN, in		
close coordination with Cal		
Advocates, contributed to the		
outcomes adopted for both		
utilities in D.21-09-002		
(SDG&E) and D.22-11-031		
(SCE). TURN's contributions to		
both decisions are discussed		
below.		
D.21-09-002 (SDG&E UL	D.21-09-002 (SDG&E UL	

Program Remedies)	Program Remedies)	
Program Remedies) In comments filed on June 8, 2020, SDG&E reported on the findings of the independent investigation it commissioned. SDG&E acknowledged that it imprudently managed the UL Program and proposed a refund of \$11.267 million in ESPI awards. Shortly thereafter, TURN and Cal Advocates entered into settlement negotiations with SDG&E that proved successful, resulting in D.21-09-002. TURN, Cal Advocates, and SDG&E commenced settlement negotiations in June 2020 and filed a joint motion for approval of the resultant settlement agreement on December 9, 2020. That settlement agreement provided several remedies, including the following actions by SDG&E: (1) returning to ratepayers \$45.440 million for UL Program expenditures on lightbulbs in 2017-2019; (2) returning to ratepayers \$6.162 million for ESPI awards received or forthcoming for 2017, 2018, and 2019; (3) payment of a \$5.5 million fine to the CA General Fund for knowingly submitting inaccurate information to the Commission in SDG&E's 2017 and 2018 EE Annual Reports: (4)	 Program Remedies) Joint Motion of Settling Parties for Adoption of Settlement Agreement, 12/9/20, pp. 9-14 (summarizing settlement agreement terms) Joint Reply Comments of Settling Parties for Commission Adoption of Settlement Agreement, 1-25- 21, pp. 3-4 D.21-09-002, Ordering Paragraphs 1-4 	Verified
Fund for knowingly submitting inaccurate information to the		

actions to encourage timely and effective employee whistleblower reporting, including conducting whistleblower training within 1 year at shareholder's expense. Following submission of the		
proposed settlement agreement, TURN, Cal Advocates, and SDG&E reconvened to consider proposed settlement modifications suggested by Small Business Utility Advocates (SBUA) in comments. These discussions resulted in a minor modification to the proposed settlement agreement regarding the process for distributing to customers any litigation recovery from manufacturers.		
In D.21-09-002, the Commission adopted the settlement agreement in full, including the minor modification presented in reply to SBUA's comments on the settlement agreement.		
D.22-11-031 (SCE UL Program Remedies)	D.22-11-031 (SCE UL Program Remedies)	
Consistent with the urging of TURN and Cal Advocates, SCE hired Deloitte and Touche LLP (D&T) to investigate SCE's administration of the UL Program in 2017-2019. SCE submitted the results of this investigation and SCE's recommendations for remedies to the Commission on November 30, 2020. SCE proposed a total remedy of \$19.4 million,	• TURN Cmts Responding to SCE's UL Program Investigation and Addressing Appropriate Remedies for the Utility's Conduct, 1-20-21, pp. 3-23 (analysis supporting a finding of imprudence); pp. 23-25 (SCE's conduct in response to the D&T report); 26-29 (appropriate remedies)	Verified

including previous reductions to ESPI related to the UL 2017 and 2018 Impact Evaluations and an additional ESPI refund of \$6.1 million.	• Joint Reply of Cal Advocates and TURN re OSC, 7-18-22, pp. 9-17 (UL program refunds); pp. 17-18 (ESPI refunds); pp. 18-35 (fines).	Verified
TURN responded in comments filed on January 20, 2021. Based on TURN's extensive analysis of the D&T report, TURN urged the Commission to conclude that SCE imprudently managed the UL Program in 2017, 2018, and	• Joint Response of Cal Advocates and TURN to SCE's Appeal of POD, 10-25- 22, pp. 3-12 (Program refunds); pp. 12-26 (Rule 1.1 violation fines)	Verified
oL Program in 2017, 2018, and at least part of 2019. TURN recommended remedies including: (1) a refund of program expenditures, including all Program administration costs and those implementation costs associated with the parts of the program with unaccounted for bulbs; (2) a refund of ESPI awards; (3) a fine for misleading the Commission by reporting UL Program energy savings that SCE knew or should have known were unreliable; and (4) requiring SCE to conduct whistleblower training at shareholder expense and adopt other measures to encourage employees to be effective stewards of ratepayer funds. TURN also highlighted SCE's conduct in response to the D&T report in discussing remedies, including SCE minimizing its own culpability and overstating the significance of its voluntary remedial actions in 2019. As TURN noted there, TURN coordinated with Cal Advocates in preparing those recommendations. TURN focused on the factual, legal, and policy basis for proposed	 D.22-11-031, pp. 16-17 (adopting TURN and Cal Advocates' alternative recommendation for Program refunds); p. 20 (agreeing with TURN and Cal Advocates that fines are warranted); pp. 21-28 (incorporating the analysis of TURN and Cal Advocates in determining the amount of the fine, albeit adopting a lower fine amount) D.22-11-031, Section 6 (addressing SCE's appeal of the POD); pp. 30-32 (agreeing with TURN and Cal Advocates that the POD's treatment of Program refunds is reasonable); pp. 33-35 (agreeing with TURN and Cal Advocates that the POD's treatment of Rule 1.1 violations fines is reasonable) 	Verified

remedies, while referring the Commission to the comments of Cal Advocates for the appropriate amount of Program and ESPI refunds and fines.	
On May 24, 2022, the Commission issued an Order to Show Cause (OSC) directing SCE to address why it should not be required to refund funding for the portion of the UL Program budget associated with unaccounted for bulbs; refund ESPI awards associated with the unaccounted for bulbs; and pay penalties for mispresenting program progress to the Commission. In response, SCE offered to pay additional remedies of \$13.1 million for a fraction of UL Program costs (beyond the ESPI refund it previously offered), but opposed any fine. SCE also offered to conduct additional audits and training in response to the non- financial recommendations of TURN and Cal Advocates.	
TURN and Cal Advocates prepared a joint reply to SCE's response to the OSC. TURN and Cal Advocates argued that SCE's proposed remedies did not sufficiently address SCE's mismanagement and false reporting of program impacts, or its attempts to undermine the investigation, all of which harmed ratepayers and impeded the advancement of the state's EE and GHG reduction policies and goals. TURN and Cal Advocates proposed remedies	

including the following: (1) a	
refund of all program	
administrative costs and either all	
implementation costs or	
-	
implementation costs associated	
with unaccounted for bulbs	
(either \$91.9 million or \$76.1	
million); (2) a refund of all ESPI	
awards for program years 2017-	
2019 or at least all ESPI awards	
for the UL Program (\$32.7	
million or \$21.1 million); and	
\$98 million in fines for violation	
Commission Rule 1.1 and the	
Public Utilities Code.	
On September 9, 2022, the	
Commission issued the Presiding	
Officer's Decision (POD). The	
POD agreed with TURN and Cal	
Advocates that SCE mismanaged	
the UL Program in 2017, 2018,	
and 2019. The POD further	
agreed that Program refunds,	
ESPI refunds, and fines were	
warranted. The POD ordered a	
Program refund of \$76.1 million	
(the lower alternative	
recommended by TURN and Cal	
Advocates); an ESPI refund of	
\$6.8 million (SCE's position);	
and a fine of \$19.06 million for	
SCE's violation of Rule 1.1.	
SCE appealed the POD on	
October 10, 2022, arguing in	
pertinent part that the record did	
not support the POD's Program	
refund or Rule 1.1 penalty.	
TURN and Cal Advocates filed a	
joint response to SCE's appeal of	
the POD on October 25, 2022,	
defending the POD's treatment	
of Program refunds and fines.	

In D.22-11-031, the Commission adopted the remedies set forth in the POD. The Commission agreed with each of the arguments presented by TURN and Cal Advocates in response to SCE's appeal of the POD's Program Pating and declined to	
Program Refund and declined to	
make changes to the POD. The	
Commission further agreed with	
TURN and Cal Advocates' that	
the POD's fine is fully justified.	

B. Duplication of Effort (§ 1801.3(f) and § 1802.5):

		Intervenor's Assertion	CPUC Discussion
a.	Was the Public Advocate's Office of the Public Utilities Commission (Cal Advocates) a party to the proceeding?	Yes	Yes
b.	Were there other parties to the proceeding with positions similar to yours?	Yes	Yes
c. If so, provide name of other parties: To varying extents, TURN's positions were at least somewhat similar to those of Cal Advocates, the Natural Resources Defense Council (NRDC), the utilities (SDG&E, SCE, PG&E), the CA Energy + Demand Management Council, the Joint Committee on Energy and Environmental Policy (JCEEP), the Joint RENs, the Joint CCAs, Recurve, and Oracle.		Noted	
d.	Intervenor's claim of non-duplication:		
For the work covered by this compensation request, TURN coordinated with other intervenors with interests similar to, or potentially overlapping with, TURN's. As a general matter, TURN stayed in regular contact with Cal Advocates to compare positions, discuss strategy, and generally keep Cal Advocates abreast of the direction TURN was heading in with regard to the underlying issues. TURN's timesheets reflect these periodic coordination conversations with Cal Advocates which permitted TURN to focus its advocacy in a manner that complemented Cal Advocates' work where feasible, for instance, in addressing AB 841 implementation and reacting to P&G Policy changes recommended by parties and presented in the proposed decision.		Noted	
	rthermore, TURN and Cal Advocates were the only parti E's and SDG&E's Upstream Lighting Program impact e		

	Intervenor's Assertion	CPUC Discussion
TURN coordinated closely with Cal Advocates from the be- work. TURN and Cal Advocates met to discuss initial com- response to the ALJ Ruling on the 2017 Impact Evaluation, filed separately. Then TURN and Cal Advocates worked in throughout settlement negotiations with SDG&E leading to Further, TURN and Cal Advocates coordinated on separate following SCE's D&T report, with Cal Advocates presentin recommendation for remedies cited by TURN. TURN and then prepared joint comments addressing SCE's response to appeal of the POD. For those joint comments, TURN and divided up issue coverage. TURN took primary responsibi researching and drafting all arguments related to UL Progra ESPI refunds, while Cal Advocates took the lead on argum- fines for Rule 1.1 violations. Both parties then provided fe- the joint pleadings presented the strongest arguments possil coordination was efficient and effective, as demonstrated by Cal Advocates' success reflected in D.21-09-002 and D.22-	aments in , which the parties n tandem D.21-09-002. Ity filed comments ng a numerical Cal Advocates to the OSC and Cal Advocates lity for am refunds and ents related to edback to ensure ble. This y TURN's and	
TURN also coordinated with NRDC around issues of comm including the new TSB metric for measuring EE portfolio i modification of the ESPI mechanism. TURN prepared repl the ESPI ruling, which allowed TURN to complement and analysis provided by NRDC in opening comments supporti of ESPI. TURN also offered unique analysis in comments	mpacts and ly comments on supplement the ng the suspension	
Although the time period for preparing comments on some AB 841 implementation) was quite narrow, making coordin TURN strove to ensure that our work supplemented and co of ORA and the other parties who worked on the same issu TURN. In a proceeding such as this where many stakehole encouraged to participate, some degree of duplication may unavoidable. ² TURN at times advanced recommendations	nation difficult, mplemented that es addressed by der groups are be practically	

² See, i.e. D.96-08-040 (67 CPUC 2d 562, 575-576.X)("[B]ecause of the extraordinary level of participation required of both parties and intervenors throughout these proceedings, we find that a reduction in the amount awarded to intervenors based on duplication of effort is unwarranted. Section 1803(b) requires that the awarding of fees to intervenors "be administered in a manner that encourages the effective and efficient participation of all groups that have a stake in the public utility regulation process." Each of the intervenor groups clearly has a stake in the process of restructuring California's electrical services industry and we are grateful for their participation in our proceedings. Moreover, we rely on them to continue their effective and efficient participation in our proceedings as we move forward with the many implementation tasks ahead. [footnote omitted][¶] In a broad, multi-issue proceeding such as this, we expect to see some duplication of contribution. This duplication does not diminish the value of that contribution to the Commission. In our view, to deduct from an award of

	Intervenor's Assertion	CPUC Discussion
with the positions of other parties, including parties with with interests are quite distinct (such as the utilities). Nonethele submits that its compensation in this proceeding should not duplication of the showings of other parties. Rather, the Co find that there was no undue duplication, as any duplication materially supplement, complement or contribute to the sho party and, therefore, is fully compensable under PU Code S For all of these reasons, TURN submits that there was no u between TURN's participation and that of Cal Advocates a parties with whom TURN shared some positions.	ss, TURN be reduced for commission should a served to owing of another Section 1802.5. ndue duplication	

PART III: REASONABLENESS OF REQUESTED COMPENSATION

A. General Claim of Reasonableness (§ 1801 and § 1806):

	CPUC Discussion
a. Intervenor's claim of cost reasonableness:	
TURN's request for intervenor compensation seeks an award of approximately \$215,000 as the reasonable cost of our participation in the portion of this proceeding covered herein. TURN submits that these costs are reasonable in light of the importance of the issues TURN addressed and the benefits to customers.	Noted
TURN's advocacy reflected in D.20-11-013, which adopted a moratorium on ESPI awards, resulted in direct financial benefits to ratepayers who have avoided paying for ESPI awards since 2021. While TURN does not know the level of annual ESPI payments that ratepayers would have otherwise been responsible for without D.20-11-013, TURN notes that the Commission approved more than \$50 million in ESPI awards for the four major energy utilities combined in Resolution E-5007, which covered program year 2017 and a true-up for program year 2016 (prior to the partial refunds ordered as a result of the SDG&E and SCE Upstream Lighting Program investigations).	
TURN's advocacy reflected in the Upstream Lighting Program Investigation decisions, D.21-09-002 and D.22-11-031, resulted in even	

reasonable fees in this case would not encourage the effective and efficient participation of all stakeholders in the spirit of § 1801.3(b).")

	CPUC Discussion
larger direct financial benefits to ratepayers. As explained above, SDG&E refunded \$51.6 million to its ratepayers as a result of D.21-09-002, and SCE refunded \$82.9 million to its ratepayers as a result of D.22-11-031.	
TURN's advocacy reflected in the remaining three decisions covered in this claim (D.21-01-004, D.21-05-031, and D.21-09-037) addressed policy matters related to the EE portfolios, rather than specific rates or disputes over particular dollar amounts. For these issue areas, TURN cannot easily identify precise monetary benefits to ratepayers from our work in this proceeding, given the nature of the issues presented. For this reason, the Commission should treat this compensation request as it has treated similar past requests with regard to the difficulty of establishing specific monetary benefits associated with TURN's participation. (<i>See i.e.</i> D.20-05-016 and D.18-05-017 (awarding TURN intervenor compensation for earlier EE policy work in this proceeding); D.07-12-040, p. 21 (awarding TURN intervenor compensation for energy efficiency policy work in A.05-06-004 et al.); D.13-06-019 (awarding TURN intervenor compensation for EE policy work in R.09-11-014.) ³ Even where direct financial benefits cannot be identified, TURN submits that our contributions to this proceeding will afford the ratepayers of PG&E, SCE, SDG&E and SoCalGas significant benefits, as the establishment of energy efficiency policies has a direct and lasting impact on customer rates. These policies will yield demand side resources designed to displace supply side resource procurement. As the energy crisis demonstrated, procurement costs can be a major driver of utility outlays and retail rates. The astronomical rate increases of 2001 can be linked to the extraordinary costs of wholesale electricity. In the future, procurement expenditures	
may represent the least predictable component of utility costs. Therefore, appropriate energy efficiency (and integrated resource planning) policies	

³ See also D.99-12-005, pp. 6-7 (Compensation Decision in 1995 Storm Phase of PG&E GRC, A.97-12-020) and D.00-04-006, pp. 9-10 (Compensation Decision in Edison PBR Midterm Review, A.99-03-020) (recognizing the overall benefit of TURN's participation where that participation assisted the Commission in developing a record on which to assess the reasonableness of the utility's operations, and particularly its preparedness and performance in the future); D.00-05-022 (Compensation Decision in the Emergency Standards Proceeding) (awarding TURN \$92,000 in D.00-10-014 for our substantial contribution to the earlier decision, despite TURN's inability to assign a dollar value to the benefit of our participation in order to demonstrate "productivity." Interestingly, the Commission awarded compensation even though the emergency restoration standards may never come into play in the future, since they come into play only after a "major outage," which is defined as impacting more than 10% of a utility's customers. The contingent nature of the future standards did not cause the Commission to hesitate in awarding TURN compensation.)

	CPUC Discussion
and prudent planning practices will be essential to maintaining both low and stable rates. TURN's contributions to this proceeding will assist the Commission in achieving its energy efficiency goals, as well as the mandates of AB 32 and SB 350. Moreover, TURN's contributions will promote long-term rate stability, reduce risks to ratepayers and contribute to resource diversity that should help to mitigate the impact of future market dysfunction.	
For all of these reasons, the Commission should find that TURN's efforts have been productive.	
b. Reasonableness of hours claimed:	
This Request for Compensation includes 445.75 hours for TURN's attorney and expert consultant time. This time includes TURN's preparation of 23 formally filed pleadings between 2020 and 2022 related to the issues resolved in the six decisions covered by this claim.	Noted
Hayley Goodson served as TURN's attorney in this proceeding. Ms. Goodson has extensive experience on EE issues, making her an efficient staffing choice. This request includes approximately 415 hours of Ms. Goodson's time from 2020 through 2022 plus the preparation of this request in 2025.	
Ms. Goodson also received assistance from TURN colleagues and expert consultants on discrete issues.	
Ms. Goodson retained outside expert consultant Cynthia Mitchell of Energy Economics Inc. in 2020 to assist with initial analysis related to the Upstream Lighting Program Impact Evaluation and the ALJ Ruling. Ms. Mitchell has consulted for TURN for decades on EE issues. This claim includes 16.5 hours of her time.	
Ms. Goodson enlisted the assistance of TURN attorneys Matthew Freedman and Marcel Hawiger, as well as outside expert consultant Kevin Woodruff, in evaluating and responding to the questions set forth in the Commission's 3/12/20 P&G Policy ruling, particularly questions regarding moving towards using IRP Optimization for EE goals. Mr. Hawiger, Mr. Freedman, and Mr. Woodruff had significantly more experience than Ms. Goodson with IRP and the RESOLVE model, making their input instrumental in helping TURN formulate its positions. This claim includes 1.5 hours of Mr. Freedman's time, 0.5 hours of Mr. Hawiger's time, and 5.75 hours of Mr. Woodruff's time related to these comments.	

	CPUC Discussion
In October 2020, Ms. Goodson conferred briefly with TURN attorney Marcel Hawiger in preparing reply comments on the ESPI PD/APD, specifically on the issue of risk and cost of capital, because of his contemporary work on cost of capital proceedings. Mr. Hawiger devoted 0.5 hours to this work.	
Finally, in 2021, Ms. Goodson retained expert consultant Michele Chait to assist with the preparation of comments on the 2021 P&G Study given her extensive experience with utility resource planning, including modeling for distributed energy resources. This claim includes 6.25 hours of Ms. Chait's time in 2021.	
TURN notes that this request includes 37.5 hours devoted to claim preparation. While this might strike the Commission as unusually high, TURN submits that it accurately captures most of the time required to review TURN's 23 pleadings and the six covered decisions to demonstrate TURN's substantial contributions, review TURN's 2020- 2022 timesheets in light of the Commission's <i>current</i> expectations for claims and ready the timesheets for filing, and otherwise to meet the Commission's requirements for presenting and supporting a claim for intervenor compensation. TURN has historically discounted claim preparation time, a practice that has created unrealistic expectations by the Commission for the time it takes to prepare a thorough, (hopefully) compliant claim. Here TURN is providing the Commission with transparency regarding the necessary claim preparation time and asking the Commission to find this time reasonable.	
In sum, given TURN's substantial contributions in this proceeding, the Commission should find that the number of hours claimed by TURN is reasonable. Should the Commission believe that more information is needed or that a different approach to discussing the reasonableness of the requested hours is warranted here, TURN requests the opportunity to supplement this section of the request.	

				CPUC Discussion
TURN has all	of hours by issue: ocated its daily time entries by activity are of the work reflected in each entry vity codes:			Noted
Code	Description	Allocation of Time	Hours	
AB841	Work in this category related to the implementation of the AB 841 School Energy Efficiency Stimulus Program.	13.89%	56.75	
ESPI	The work in this category related to the Commission's inquiry into whether to modify or eliminate ESPI.	10.95%	44.75	
P&G Policy- Goals	This work related to the Commission's March 12, 2020, ruling soliciting comments on whether to modify the approach to setting EE goals, such as by using an IRP optimization approach, the metrics used to set goals and measure performance, and related policy issues.	11.51%	47.00	
P&G Policy- Segment	This work related to the new EE portfolio segmentation approach presented in the Proposed Decision preceding D.21-05-031.	9.24%	37.75	
P&G Study	The work in this category related to the EE potential and goals study for 2021 and beyond and EE goals adopted by the Commission in D.21-09-037.	10.04%	41.00	

				CPUC Discussion
UL	The work in this category includes activities stemming from the ALJ ruling soliciting responses to the 2017 Upstream Lighting Program Impact Evaluation that were common to both SCE's and SDG&E's programs.	8.75%	35.75	
UL-SDG&E	The work in this category related to the settlement agreement adopted in D.21-09-002 regarding remedies for SDG&E's Upstream Lighting Program administration.	11.14%	45.50	
UL-SCE	The work in this category related to responding to the D&T report presented by SCE and SCE's recommended remedies, as well as participating in settlement negotiations with SCE and Cal Advocates that were ultimately unfruitful.	13.28%	54.25	
UL-SCE- OSC	The work in this category related to the Commission's OSC re remedies for SCE's Upstream Lighting Program administration.	6.00%	24.50	
UL-SCE- POD	The work in this category related to responding to SCE's appeal of the POD adopting remedies for SCE's Upstream Lighting Program administration.	5.20%	21.25	
SUBTOTAL	(excluding compensation-related time)	100.00%	408.50	
Comp	The work in this category was related to preparing this request for intervenor compensation.		37.25	
		TOTAL	445.75	

CPUC Discussion

B. Specific Claim:*

CLAIMED							CPUC A	WARD
		A	ATTORN	EY, EXPERT, AND	ADVOCATE	FEES		
Item	Year	Hours	Rate \$	Basis for Rate*	Total \$	Hours	Rate \$	Total \$
Hayley Goodson, TURN Attorney	2020	157.00	\$455	D.20-09-032	\$71,435.00	157.00	\$455.00	\$71,435.00
Hayley Goodson, TURN Attorney	2021	174.50	\$550	D.21-12-046	\$95,975.00	174.50	\$550.00	\$95,975.00
Hayley Goodson, TURN Attorney	2022	46.00	\$570	D.23-01-015	\$26,220.00	46.00	\$570.00	\$26,220.00
Marcel Hawiger, TURN Attorney	2020	1.00	\$455	D.21-05-010	\$455.00	1.00	\$455.00 [1]	\$455.00
Matthew Freedman, TURN Attorney	2020	1.50	\$455	D.20-10-022	\$682.50	1.50	\$455.00	\$682.50
Cynthia Mitchell, Consultant	2020	16.50	\$250	D.20-05-016; Res. ALJ-387; Billed Rate (<i>See</i> Comment 1)	\$4,125.00	16.50	\$250.00 [2]	\$4,125.00
Kevin Woodruff, Consultant	2020	5.75	\$270	D.20-05-050; Billed Rate (<i>See</i> Comment 2)	\$1,552.50	5.75	\$270.00 [3]	\$1,552.50
Michele Chait, Consultant	2021	6.25	\$240	D.23-04-031; Billed Rate (<i>See</i> Comment 3)	\$1,500.00	6.25	\$240.00 [4]	\$1,500.00
				Subtotal:	\$201,945.00		Sub	total: \$201,945.00
		INTERV	ENOR C	OMPENSATION (CLAIM PREP	ARATIO	N **	

	CLAIMED						CPUC A	AWARD	
Item	Year	Hours	Rate \$	Basis for Rate*	Total \$	Hours	Hours Rate \$ Total \$		
Hayley Goodson, TURN Attorney	2025	37.25		¹ ⁄ ₂ of Requested 2025 Rate; D.24-09-017 plus 2025 COLA (<i>See</i> Comment 4)	\$13,130.63	30.0 \$352.50 [5] \$10,575. [6]		\$10,575.00	
Subtotal: \$13,130.63 Subtotal: \$8,988.					Subtotal: \$8,988.75				
			1	TOTAL REQUEST	r: \$215,075.63		TOTAL AV	VARD: \$212,520.00	
*We remind all intervenors that Commission staff may audit the records and books of the intervenors to the extent necessary to verify the basis for the award (§1804(d)). Intervenors must make and retain adequate accounting and other documentation to support all claims for intervenor compensation. Intervenor's records should identify specific issues for which it seeks compensation, the actual time spent by each employee or consultant, the applicable hourly rates, fees paid to consultants and any other costs for which compensation was claimed. The records pertaining to an award of compensation shall be retained for at least three years from the date of the final decision making the award. **Travel and Reasonable Claim preparation time are typically compensated at ½ of preparer's normal hourly rate									
		- •	А	TTORNEY INFO	RMATION			•	
Date Admitted to					Actions A	Affecting Elig	ibility (Yes/No?)		

Attorney	Date Admitted to CA BAR ⁴	Member Number	Actions Affecting Eligibility (Yes/No?) If "Yes", attach explanation
Hayley Goodson	December 2003	228535	No
Marcel Hawiger	January 1998	194244	No
Matthew Freedman	March 2001	214812	No

C. Attachments Documenting Specific Claim and Comments on Part III⁵:

Attachment or Comment #	Description/Comment
Attachment 1	Certificate of Service
Attachment 2	Timesheets for TURN Attorneys and Consultants
Attachment 3	TURN Hours Allocated by Activity Code
Attachment 4	Documentation of Consultant Hourly Rates
Comment 1	Hourly Rate for TURN Consultant Cynthia Mitchell 2020

⁴ This information may be obtained through the State Bar of California's website at <u>http://members.calbar.ca.gov/fal/MemberSearch/QuickSearch</u>.

⁵ Attachments not attached to final Decision.

Attachment or Comment #	Description/Comment
	TURN requests an hourly rate of \$250 for the work performed by expert consultant Cynthia Mitchell in 2020 for TURN in this proceeding. The requested rate is equal to the rate previously found reasonable by the Commission in D.20-05-016 for Ms. Mitchell's work in 2019 (\$245), adjusted by the 2.55% COLA authorized by the Commission for 2020 in Resolution ALJ-387, and rounded to the nearest \$5 increment. [\$245 * $1.0255 = 251.25]
	The requested rate is the same rate Ms. Mitchell's firm Energy Economics Inc. charged TURN for her services, as shown in the invoice from Energy Economics Inc. to TURN included in Attachment 4 to this claim.
Comment 2	Hourly Rate for TURN Consultant Kevin Woodruff 2020
	TURN requests an hourly rate of \$270 for the work performed by expert consultant Kevin Woodruff in 2020 for TURN in this proceeding. In D.20-05-050, the Commission previously found a rate of \$270 reasonable for Mr. Woodruff's work as a TURN consultant in 2019, the year before he performed the work for TURN included in this claim.
	The requested rate is the same rate Mr. Woodruff's firm Woodruff Expert Services charged TURN for his services, as shown in the invoice from Woodruff Expert Services to TURN included in Attachment 4 to this claim.
Comment 3	Hourly Rate for TURN Consultant Michele Chait 2021
	TURN requests an hourly rate of \$240 for the work performed by expert consultant Michele Chait in 2021 for TURN in this proceeding. The Commission previously found a rate of \$240 reasonable for Ms. Chait's work as a TURN consultant in 2021 in D.23-04-031.
	The requested rate is the same rate Ms. Chait charged TURN for her services, as shown in the retainer agreement between TURN and Michele Chait LLC included in Attachment 4 to this claim.
Comment 4	Hourly Rate for TURN Attorney Hayley Goodson 2025
	TURN requests a 2025 hourly rate of \$705 for work conducted by TURN Attorney Hayley Goodson. Because all of Ms. Goodson's work in 2025 included in this claim pertained to preparation of this Intervenor

Attachment or Comment #	Description/Comment
	Compensation Request, TURN has applied 50% of the requested rate \$352.50 – to Ms. Goodson's hours in 2025.
	To calculate the full 2025 hourly rate for Ms. Goodson, TURN applied the 2025 escalation rate of 3.46% to her authorized 2024 rate of 680 (D.24-09-017) and rounded the result to the nearest \$5 increment. [\$680 x $1.035 = 703.53$].

D. CPUC Comments, Disallowances, and Adjustments

Item	Reason
[1] Marcel Hawiger 2020 Hourly Rate	D.21-05-010 verified a 2020 hourly rate of \$455.00 for Marcel Hawiger. We apply the same rate here.
[2] Cynthia Mitchell 2020 Hourly Rate	 TURN has confirmed that Cynthia Mitchell is a consultant and requested a 2020 hourly rate of \$250.00 for her services. Pursuant to Commission policy, the rate requested by an intervenor must not exceed the rate billed to that intervenor by any outside consultant it hires, even if the consultant's billed rate is below the floor for a given experience level. Per the IComp Program Guide at 24, the Commission may audit the records and books of the intervenors to the extent necessary to verify the basis for the award (§ 1804(d)). TURN has provided consultant invoices filed as Attachment 4, confirming that it paid Cynthia Mitchell, via Energy Economics Inc., \$250.00 per hour in 2020 for Cynthia Mitchell's time. Given Cynthia Mitchell's experience, we find the requested rate reasonable and apply it here. The award determined herein for Cynthia Mitchell's contribution in this proceeding shall be paid in full to the consultant, and no portion of this part of the award shall be kept by TURN. Additionally, the rates approved here are specific to work in this proceeding and the contract terms between the consultant and intervenor, as they are established in accordance with the Commission's policy on consultant compensation.
[3] Kevin Woodruff 2020 Hourly Rate	TURN has confirmed that Kevin Woodruff is a consultant and requested a 2020 hourly rate of \$270.00. TURN has provided consultant invoices filed as Attachment 4, confirming that it paid Kevin Woodruff, via E&E Law Corp., \$270.00 per hour in 2024

Item	Reason
	for Kevin Woodruff's time. Given Kevin Woodruff's experience, we find the requested rate reasonable and apply it here.
	The award determined herein for Kevin Woodruff's contribution in this proceeding shall be paid in full to the consultant, and no portion of this part of the award shall be kept by TURN. Additionally, the rates approved here are specific to work in this proceeding and the contract terms between the consultant and intervenor, as they are established in accordance with the Commission's policy on consultant compensation.
[4] Michele Chait 2021 Hourly Rate	TURN has confirmed that Michele Chait is a consultant and requested a 2021 hourly rate of \$240.00.
	TURN has provided a consultant agreement filed as Attachment 4, confirming that it paid Michele Chait, via Michele Chait LLC, \$240.00 per hour in 2021 for Michele Chait's time. Given Michele Chait's experience, we find the requested rate reasonable and apply it here.
	The award determined herein for Michele Chait's contribution in this proceeding shall be paid in full to the consultant, and no portion of this part of the award shall be kept by TURN. Additionally, the rates approved here are specific to work in this proceeding and the contract terms between the consultant and intervenor, as they are established in accordance with the Commission's policy on consultant compensation.
[5] Hayley	D.24-09-017 verified a 2024 hourly rate of \$680.00,
Goodson 2025 Hourly Rate	Using our calculation methodology, based on the approved 2024 rate of \$680.00, the 3.46% 2025 escalation factor and rounding to the nearest allowable \$5 increment: 2025: \$680.00 x 1.0346 = \$705.00
	We find the 2025 rate of \$705.00 reasonable and adopt it here. Intervenor Compensation Claim Preparation is compensated at ½ preparer's normal rate, bringing the 2025 claim preparation rate to \$352.50.
[6] Reduction of Hours for Intervenor	Review of the submitted timesheets found 37.25 hours associated with intervenor compensation claim preparation.
Compensation Claim Preparation	In total, 10.25 hours were attributed to determining substantial contribution for ESPI, AB 841 and Goals Policy decisions, and 13.25 hours were attributed to P&G study decision (23.50 of a total 37.25 hours). While we appreciate the complexity of compiling time records and contributions spanning multiple years and decisions, we find these preparation hours excessive given the scope of issues and scale of the request. Hayley Goodson, an experienced

Item	Reason
	attorney, and the primary participant in the proceeding, completed the claim preparation, and we would expect greater efficiency. We also note that TURN did not provide a rationale for why this particular request—smaller in scale than some of TURN's other claims—required this significant level of effort.
	Accordingly, we reduce 7.25 hours, bringing the awarded intervenor claim preparation hours to 30.00. The adjustment here better reflects the complexity and scale of this request.

PART IV: OPPOSITIONS AND COMMENTS Within 30 days after service of this Claim, Commission Staff or any other party may file a response to the Claim (*see* § 1804(c))

A. Opposition: Did any party oppose the Claim?	No
B. Comment Period: Was the 30-day comment period waived (<i>see</i> Rule 14.6(c)(6))?	Yes

FINDINGS OF FACT

- 1. The Utility Reform Network has made a substantial contribution to D.20-11-013, D.21-01-004, D.21-05-031, D.21-09-002, D.21-09-037, and D.22-11-031.
- 2. The requested hourly rates for The Utility Reform Network's representatives are comparable to market rates paid to experts and advocates having comparable training and experience and offering similar services.
- 3. The claimed costs and expenses, as adjusted herein, are reasonable and commensurate with the work performed.
- 4. The total of reasonable compensation is \$212,520.00.

CONCLUSION OF LAW

1. The Claim, with any adjustment set forth above, satisfies all requirements of Pub. Util. Code §§ 1801-1812.

<u>ORDER</u>

- 1. The Utility Reform Network is awarded \$212,520.00.
- 2. Within 30 days of the effective date of this decision, Pacific Gas and Electric Company, Southern California Edison Company, San Diego Gas & Electric Company, and Southern California Gas Company shall pay The Utility Reform Network their respective shares of the award, based on their California-jurisdictional electric and gas revenues for the 2020 calendar year, to reflect the year in which the proceeding was primarily litigated. If such data is unavailable, the most recent electric and gas revenue data shall be used. Payment of the award shall include compound interest at the rate earned on prime, three-month non-financial commercial paper as reported in Federal Reserve Statistical Release H.15, beginning June 7, 2025, the 75th day after the filing of The Utility Reform Network's request, and continuing until full payment is made.
- 3. The comment period for today's decision is waived.

This decision is effective today.

Dated _____, at San Francisco, California

APPENDIX

Compensation Decision Summary Information

Compensation Decision:		Modifies Decision?	No		
Contribution Decision(s):	D2011013, D2101004, D2105031, D2109002, D2109037, D2211031				
Proceeding(s):	R1311005				
Author:	ALJ Fitch, ALJ Kao				
Payer(s):	Pacific Gas and Electric Company, Southern California Edison Company, San Diego Gas & Electric Company, and Southern California Gas Company				

Intervenor Information

Intervenor	Date Claim Filed	Amount Requested	Amount Awarded	Multiplier?	Reason Change/Disallowance
The Utility Reform Network	3-24-25	\$215,075.63	\$212,520.00	N/A	See Part III.D CPUC Comments, Disallowances and Adjustments

Hourly Fee Information

		Attorney, Expert,	Hourly	Year Hourly	Hourly
First Name	Last Name	or Advocate	Fee Requested	Fee Requested	Fee Adopted
Hayley	Goodson	Attorney	\$455	2020	\$455.00
Hayley	Goodson	Attorney	\$550	2021	\$550.00
Hayley	Goodson	Attorney	\$570	2022	\$570.00
Hayley	Goodson	Attorney	\$705	2025	\$705.00
Marcel	Hawiger	Attorney	\$455	2020	\$455.00
Matthew	Freedman	Attorney	\$455	2020	\$455.00
Cynthia	Mitchell	Expert ⁶	\$250	2020	\$250.00
Kevin	Woodruff	Expert ⁶	\$270	2020	\$270.00
Michele	Chait	Expert ⁶	\$240	2021	\$240.00

(END OF APPENDIX)

⁶ TURN identified this individual as a consultant.