

**TOU ME&O Transition Plan Update**September 25, 2019
Commission Emerging Trends Committee

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## Pilot Results Validate Approach for Successful Default

- Lasting customer awareness and understanding of the transition
- Most metrics have reached an alltime high
- The customer
   experience
   (satisfaction)
   remains very good
- CARE/FERA
   customers also
   exhibited
   consistent
   improvements
   from baseline

		May '19	March '18	Transition Targets
1	Rate plans are available that give you more control over your bill	54%	n/a	-
2	Customers know where to go to get info about how to manage their electricity use	56%	52%	66%
3	Customers understand how energy use can impact bills	6.7	5.1	6.5
4/5	Customers understand the benefits of lowering/shifting their electricity use	7.2	6.4	7.2
6	Customers are aware that PG&E provides rebates, energy efficiency programs & tips	75%	64%	<b>72</b> %
7	Customers feel provided useful information explaining their bills	7.5*	7.0	7.2
8	Customers are aware of TOU rates	83%	60%	68.8%
9	Customers are aware of rate choices	60%	35%	47.5%
10	Customers have an optimal experience (satisfaction with products & services)	7.7	7.5	7.3

Source: Default TOU Pilot Survey Report, Wave 3, Opinion Dynamics, August 2019

\* Wave 1, not asked in Wave 3 Yellow indicates at or exceeding Targets

Full



### **Alignment with Statewide ME&O**

# Strategic Approach

The Decision outlined a "two track" approach to ensure the campaign's relevance and credibility.

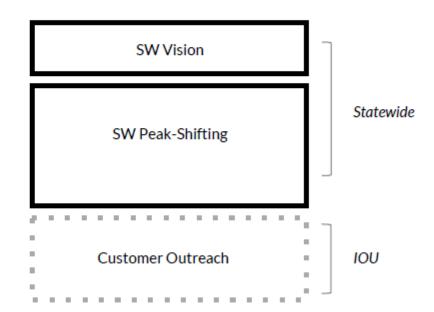
 Establishes a statewide (SW) communications "track" to educate Californians about the benefits of load-shifting and engage energy customers who may be skeptical or inattentive to communications from their energy providers.

#### Statewide Track:

- Communicate California's energy vision and provide context to rate change
- Educate all Californians on the benefits of and ways to shift their energy usage away from peak usage times.

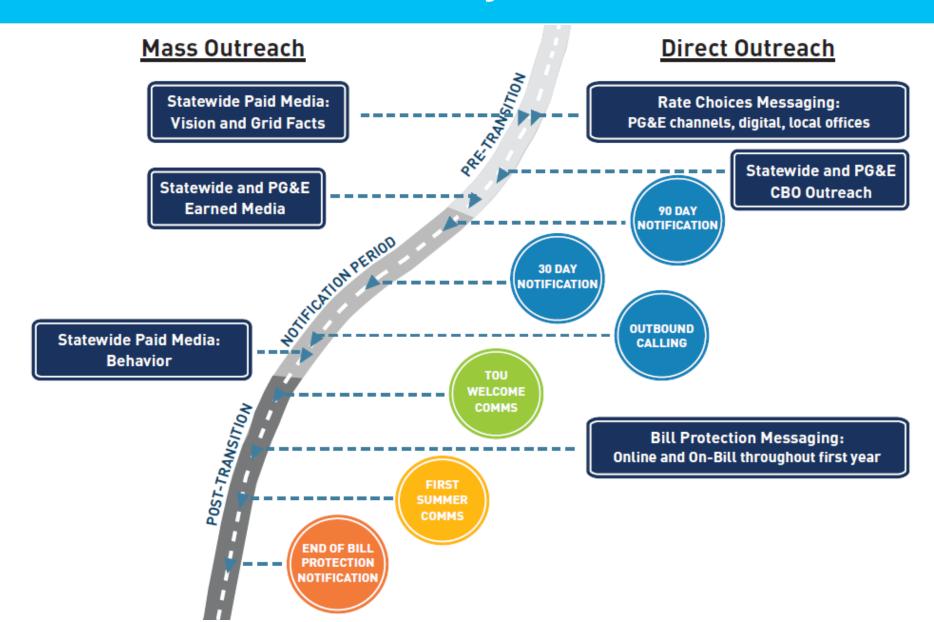
#### IOU Track:

 Customer outreach within their service regions and for education on upcoming rate changes and choices

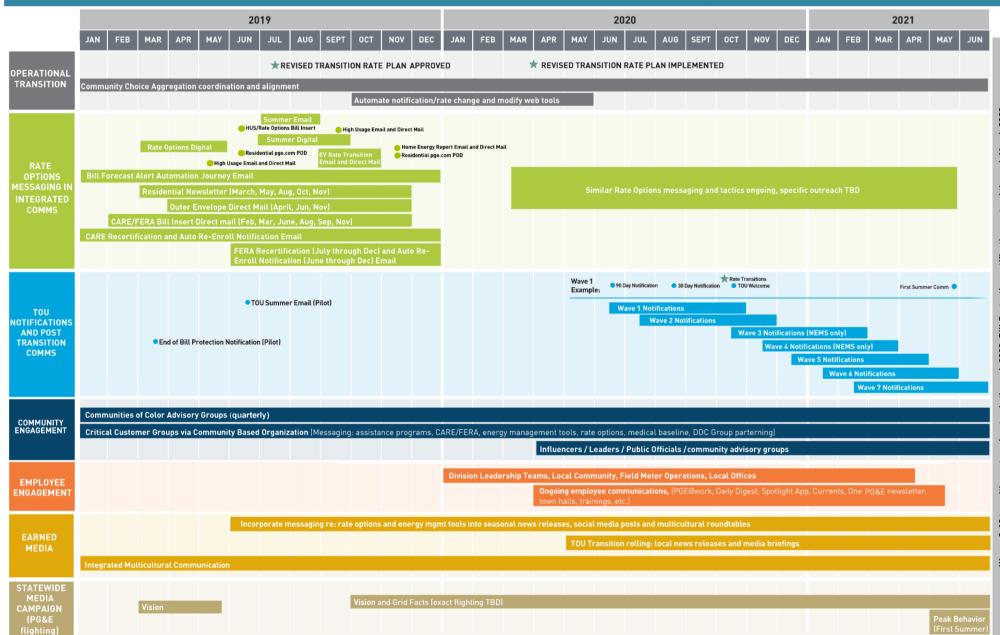




## **End-to-End Customer Journey**

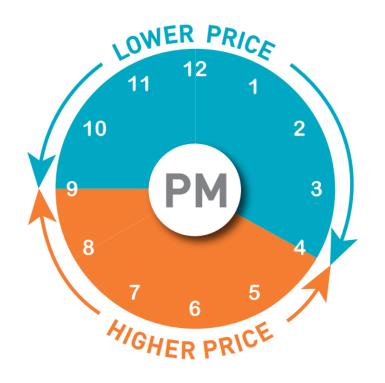


# Integrated Communications and Engagement Plan





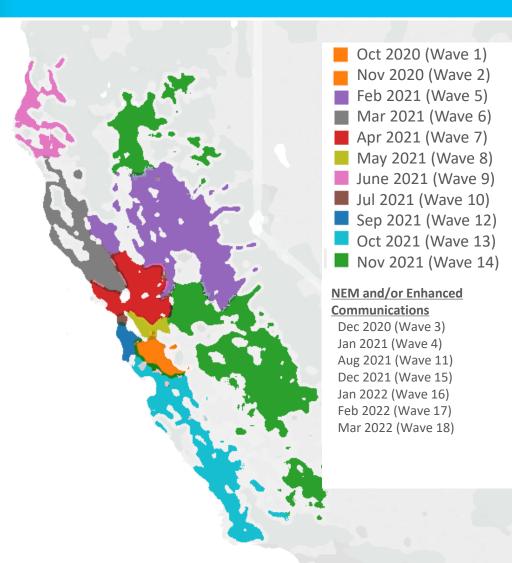




# Appendix



## Residential TOU Full Transition Implementation Plan



	Service Provider Territory		
Counties	Included	Totals	
Oct 2020 (Wave 1)		170,000	
Santa Clara	Silicon Valley Clean Energy	170,000	
Nov 2020 (Wave 2)		230,000	
Santa Clara	San Jose Clean Energy	230,000	
Dec 2020 (Wave 3)			
NEM Only			
Jan 2021 (Wave 4)			
NEM Only			
Feb 2021 (Wave 5)		180,000	
Placer, El Dorado, Yolo, Butte, Nevada, Calaveras, Lake,	PG&E Bundled	120,000	
Amador, Sutter, Yuba, Glenn, Colusa, Sacramento, Sierra,	Pioneer Community Energy	40,000	
Alpine	Valley Clean Energy	20,000	
Mar 2021 (Wave 6)		140,000	
Sonoma, Mendocino	Sonoma Clean Power	140,000	
Apr 2021 (Wave 7)		410,000	
Contra Costa, Solano, Marin, Napa	MCE	310,000	
, , , ,	PG&E Bundled	100,000	
May 2021 (Wave 8)	,,	400.000	
Alameda	East Bay Community Energy	370,000	
	PG&E Bundled	30,000	
Jun 2021 (Wave 9)		40,000	
Humboldt, Trinity, Siskiyou	Redwood Coast Energy Authority	40,000	
	PG&E Bundled	850	
Jul 2021 (Wave 10)	- GGE Ballatea	260,000	
San Francisco	CleanPowerSF	260,000	
Aug 2021 (Wave 11)	cicum owers:	10,000	
NEM	all Counties	~10.000	
Sept 2021 (Wave 12)	an countries	200,000	
San Mateo	Peninsula Clean Energy	200,000	
Oct 2021 (Wave 13)	i cimisala cican Energy	260,000	
Monterey, Santa Cruz, San Luis Obispo, Santa Barbara,	Monterey Bay Community Power	170,000	
San Benito	PG&E Bundled	90,000	
Sun Benito	King City Community Power	2,300	
Nov 2021 (Wave 14)	iking city community rower	200,000	
Nov 2021 (Wave 14) Fresno, San Joaquin, Kern, Tuolumne, Shasta, Madera,	PG&E Bundled		
Fresno, San Joaquin, Kern, Tuolumne, Snasta, Madera, Merced, Tehama, Plumas, Stanislaus, Mariposa, Kings,	PORE pullatea	200,000	
Tulare, Lassen		TPD	
Dec 2021-Mar 2022 (Waves 15-18)  NEM and/or Enhanced Communication	all Counties	TBD	