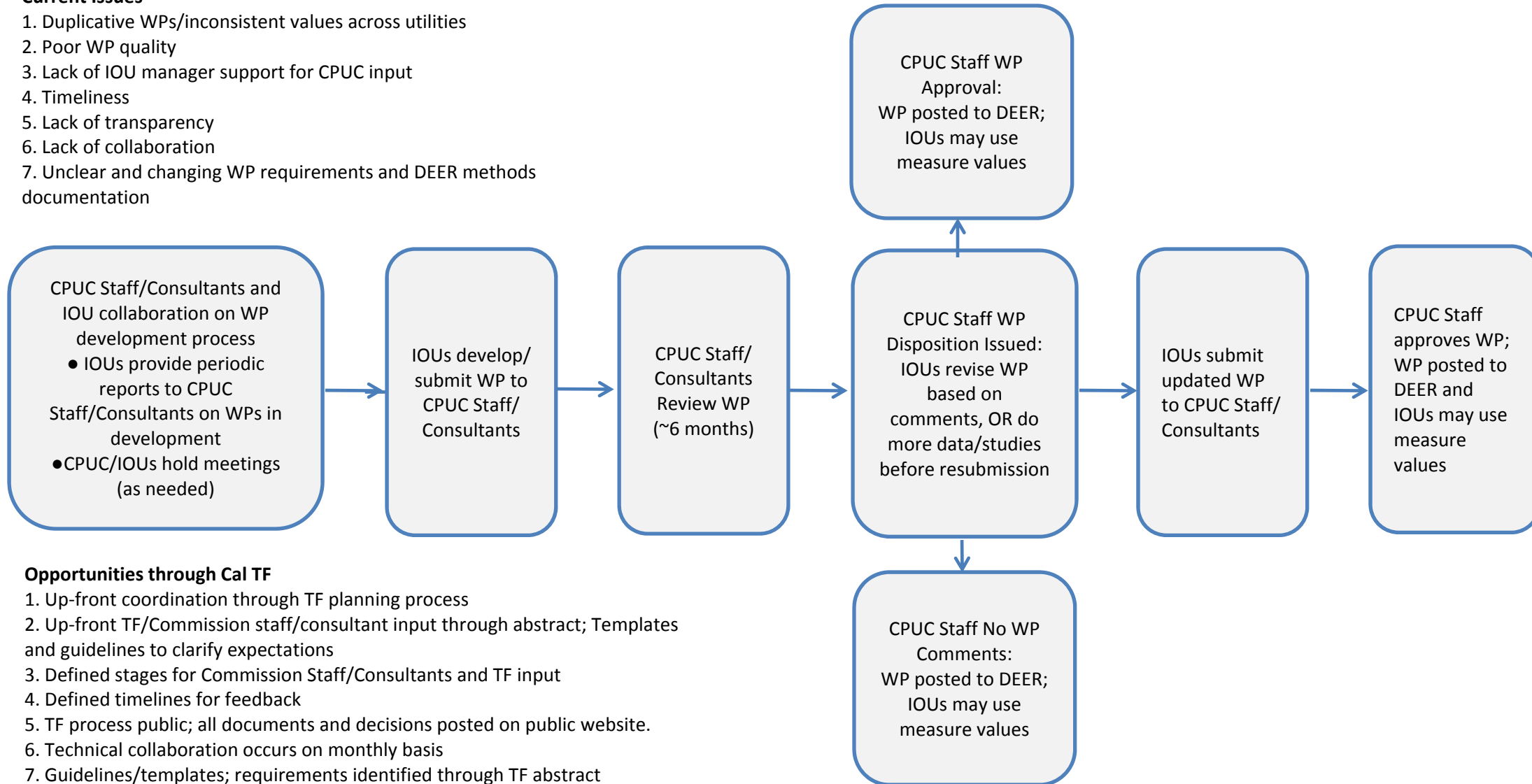


**Current Work Paper Development Process**  
(12/23/2013)

**Current Issues**

1. Duplicative WPs/inconsistent values across utilities
2. Poor WP quality
3. Lack of IOU manager support for CPUC input
4. Timeliness
5. Lack of transparency
6. Lack of collaboration
7. Unclear and changing WP requirements and DEER methods documentation



**Opportunities through Cal TF**

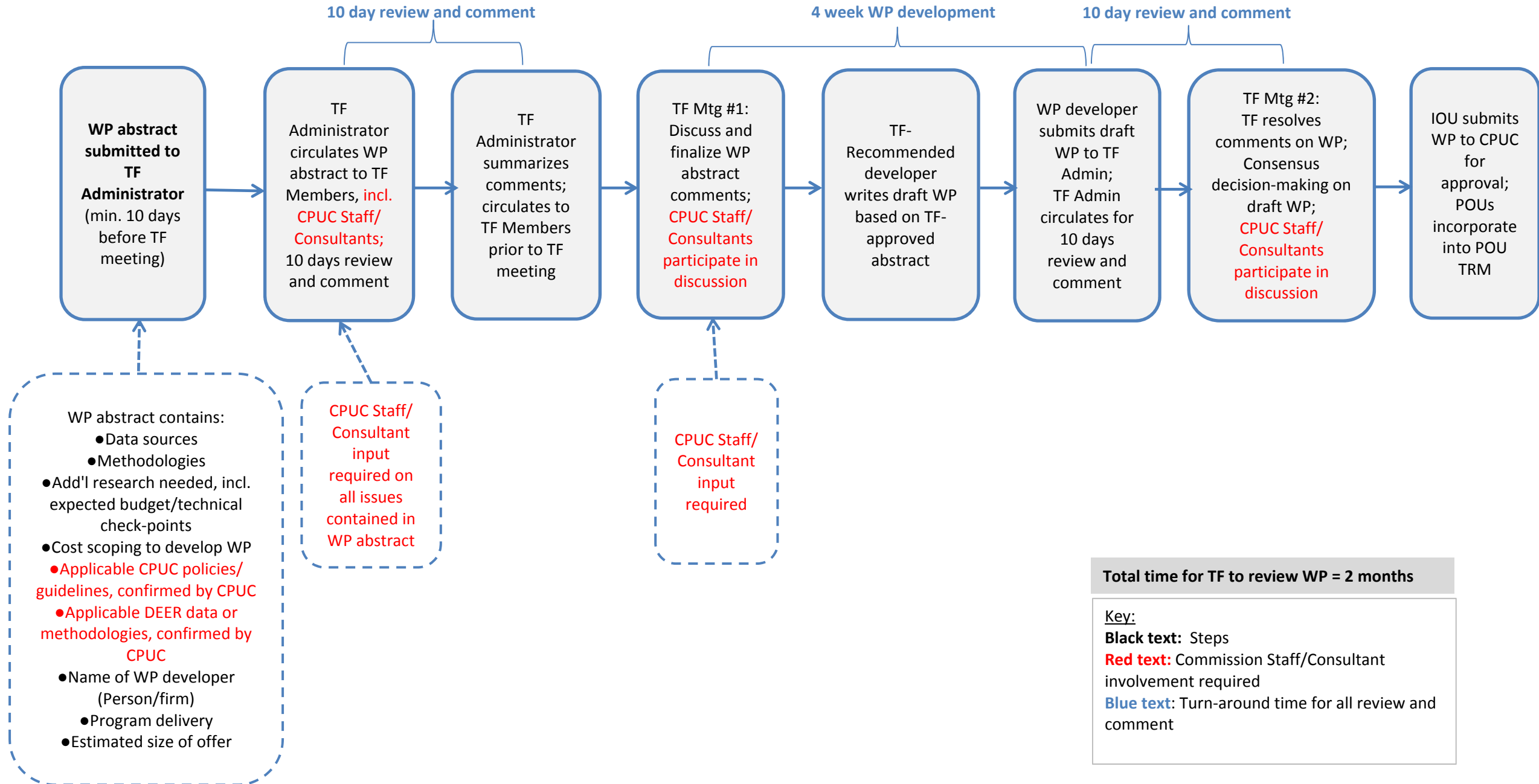
1. Up-front coordination through TF planning process
2. Up-front TF/Commission staff/consultant input through abstract; Templates and guidelines to clarify expectations
3. Defined stages for Commission Staff/Consultants and TF input
4. Defined timelines for feedback
5. TF process public; all documents and decisions posted on public website.
6. Technical collaboration occurs on monthly basis
7. Guidelines/templates; requirements identified through TF abstract

**Other Benefits**

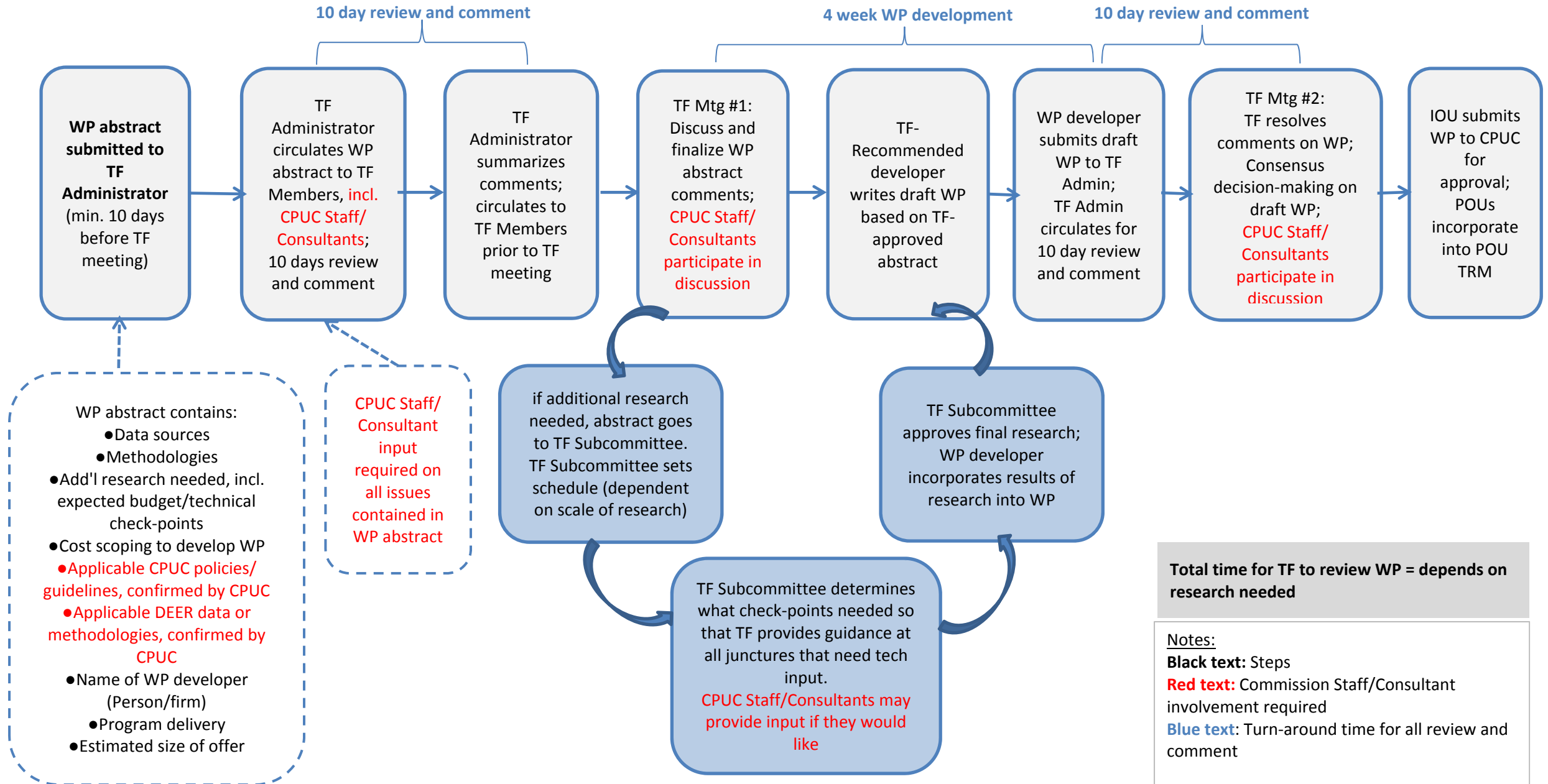
1. Statewide consistency – benefits to CEC and CAISO
  2. Technical data/methods developed through input from broader range of technical experts
- Caveat: Consensus does not equal correct.

## Simple Work Paper Development Process

(1/20/2014)



## "Complex" Work Paper Development Process (1/20/2014)



**"Provisional" Work Paper Development Process**  
(1/20/2014)

