Planning and Design Workshop Discussion Questions:

 Several states have implemented design requests and have structured the requests in in different ways. Below are a couple of examples of design requests. How would you structure an 811 design request? Do you have any comments regarding the examples below?

1 Ticket Example:

a) Designer requests operator information affecting the excavation area (including but not limited to maps, surveys, as-builts, drawings or other information regarding subsurface infrastructure) OR locate and mark if information is not available. No excavation shall occur with a Design Ticket.

2 Ticket Example:

- a) Information only: Designer requests operator information affecting the excavation area (including but not limited to maps, surveys, as-builts, drawings or other information regarding subsurface infrastructure). No excavation shall occur with a Design Ticket.
- b) Locate and Mark: Designer requests operator to locate and mark existing subsurface facilities for design, bidding, or other advance planning purposes. A design locate request may not be used for excavation purposes. Cannot be submitted unless designer previously submitted a design Information request.
- 2. What information should designers provide in a design request? What information gets designers what they need? What information is lacking in many design requests that makes the requests challenging to fulfill?

If you would like to provide additional feedback on any of the discussion questions, we welcome you to submit them via email to: digboard@energysafety.ca.gov

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