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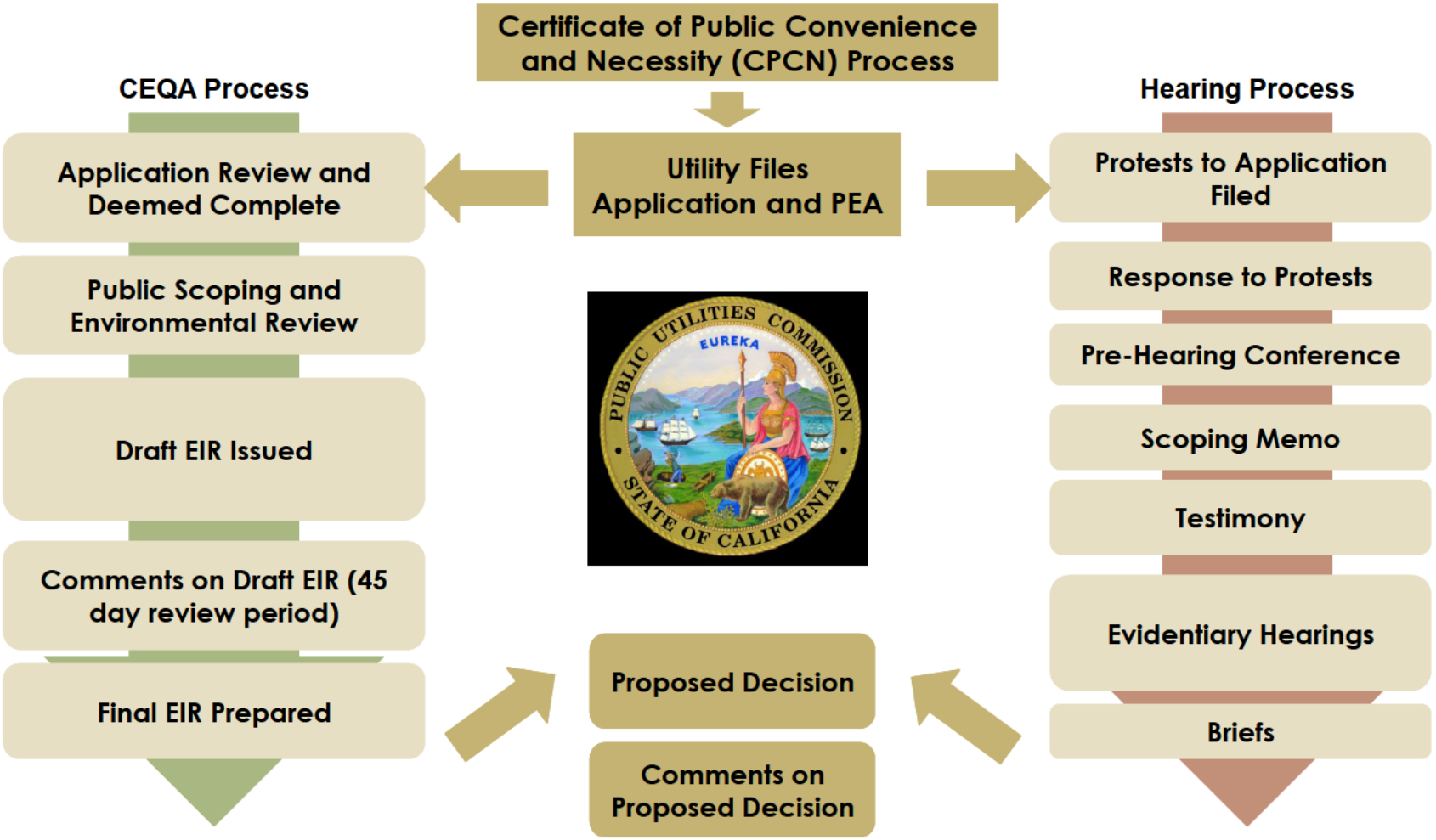
ATTACHMENT A

PSRP Presentation

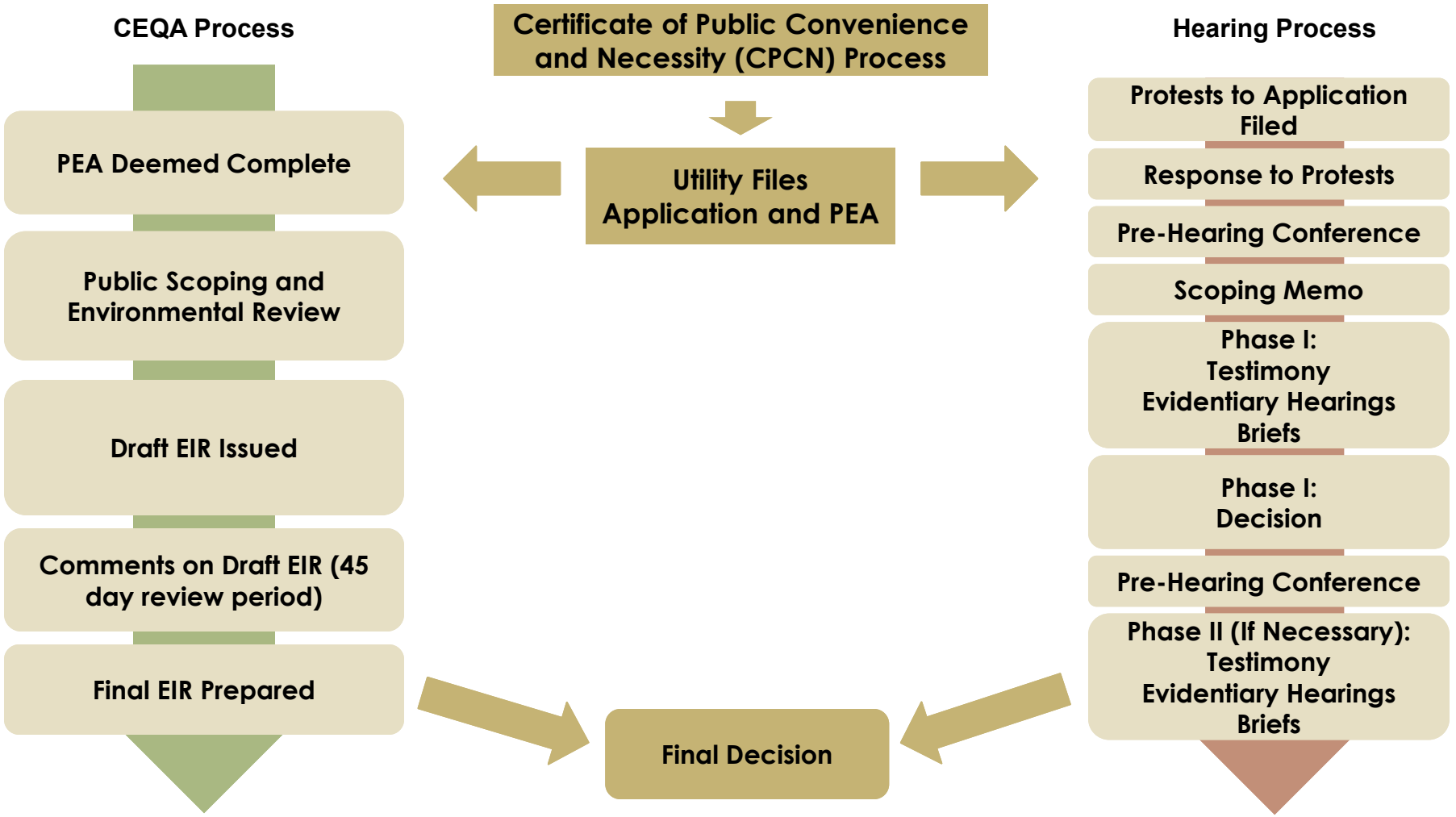
October 25, 2016

Commission's CPCN Process

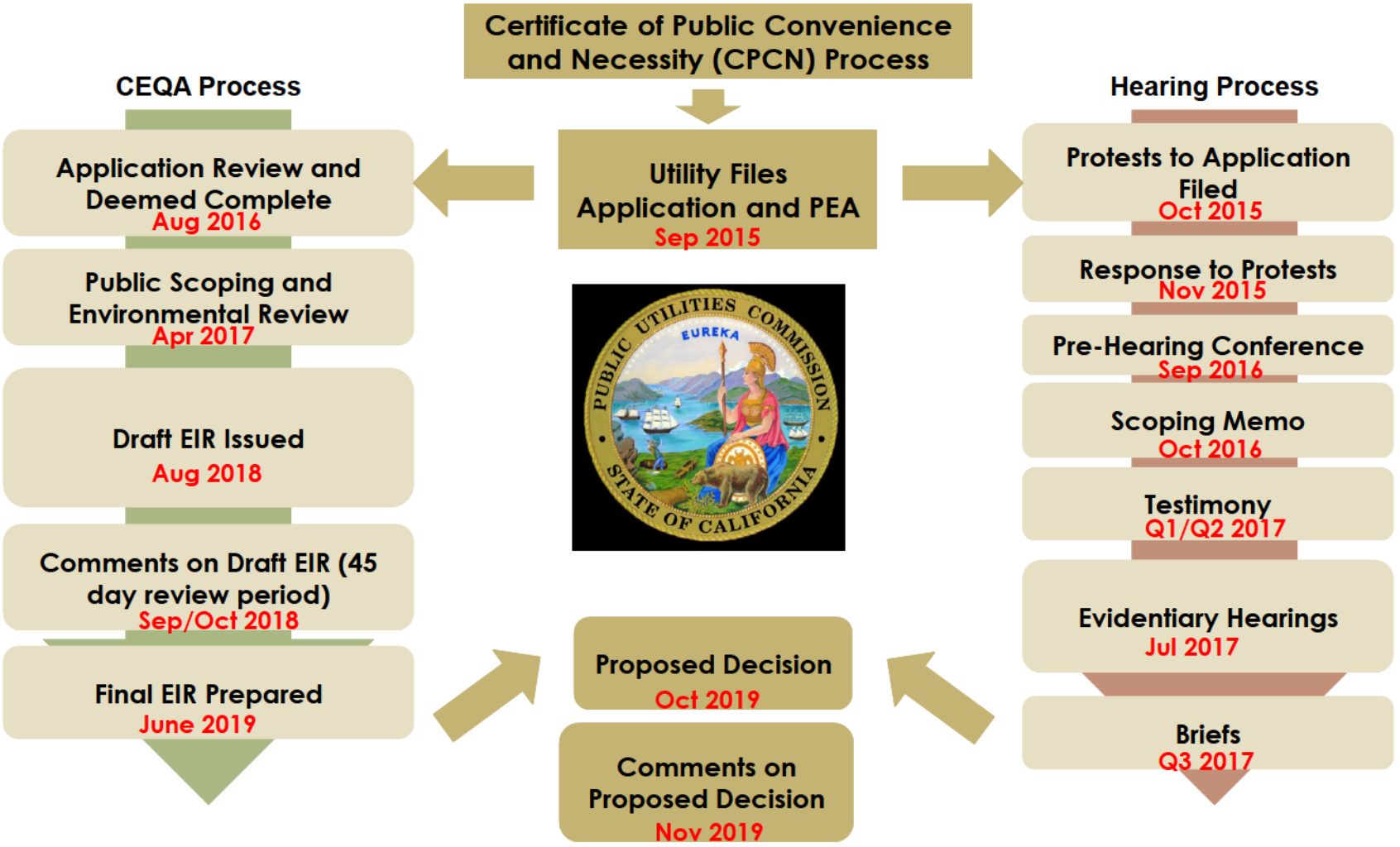


From Sycamore - Peñasquitos 230-kV Transmission Line
See also *http://www.cpuc.ca.gov/CEQA/*

Proposed CPCN Process for Pipeline Safety & Reliability Project

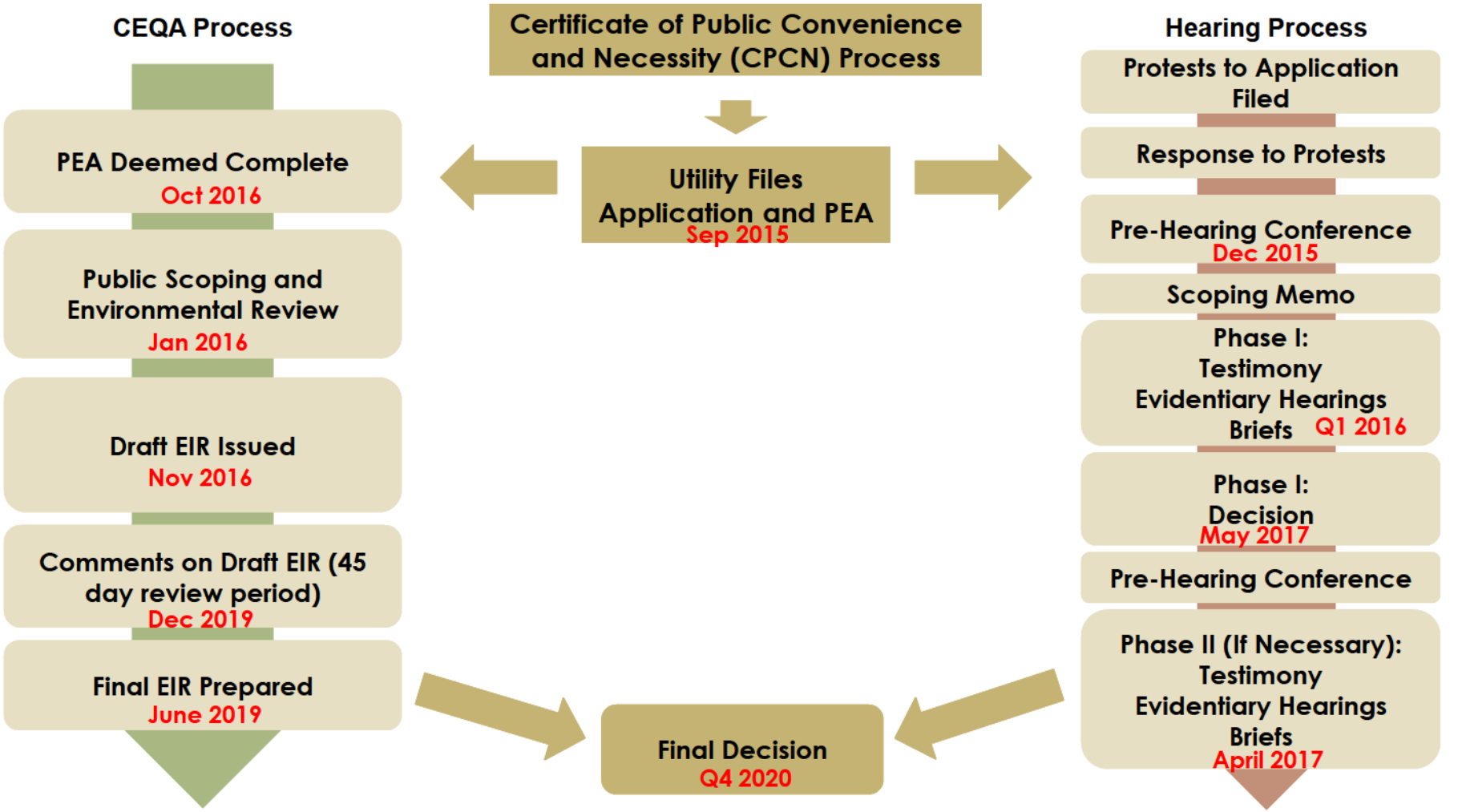


CPUC's Draft Preliminary Schedule for Pipeline Safety & Reliability Project



A.15-09-013 Preliminary Draft Schedule (9/20/2016)

Applicants' Proposed Schedule for Pipeline Safety & Reliability Project



A.15-09-013 Applicants' Proposed Schedule (9/30/2016)

Line 1600 – Long-term Safety Plan: PSEP and PSRP

2010

- San Bruno Pipeline Rupture. 30-inch natural gas pipeline owned and operated by PG&E ruptures and catches fire in San Bruno, California.

2011

- Legislature Enacts California Natural Gas Pipeline Safety Act of 2011. Public Utilities Code Section 958 requires Line 1600 to be tested or replaced "**as soon as practicable**".

2011

- Commission Approves Decision 11-06-017. Commission directs pipeline operators to submit pipeline safety plans, which set forth their plans to "test or replace". D.11-06-017, Ordering Paragraph 3.

2014

- Commission Approves Decision 14-06-007 . Commission approves SoCalGas' and SDG&E's Phase 1 Pipeline Safety Enhancement Plan (PSEP) and indicates that proposal to replace Line 1600 and all other new construction must be addressed in "new applications for those projects." D.14-06-007 at 16-17.

2015

- SDG&E and SoCalGas file Application to construct new pipeline and lower pressure of Line 1600 from 640 psig to 320 psig. Application for "Pipeline Safety & Reliability Project" is filed with Commission after extensive pre-filing coordination with Commission staff.