# Stakeholder Comments Template

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| --- | --- | --- |
| **Submitted by** | **Company** | **Date Submitted** |
| Please fill in the name, e-mail address and contact number of a specific person who can respond to any questions about these comments. | Please fill in here | Please fill in here |

Please use this template to provide your comments on the FRACMOO Phase 2 stakeholder initiative Supplemental Issue Paper posted on November 9.

Submit comments to InitiativeComments@CAISO.com

**Comments are due January 6, 2017 by 5:00pm**

The Supplemental Issue Paper posted on November 9 and the presentation discussed during the December 9 stakeholder web conference may be found on the [FRACMOO](http://www.caiso.com/informed/Pages/StakeholderProcesses/FlexibleResourceAdequacyCriteria-MustOfferObligations.aspx) webpage.

Please provide your comments on the Supplemental Issue Paper topics listed below and any additional comments you wish to provide using this template.

**Identified opportunity for enhancing flexible capacity product**

1. Ramping speed
	1. Large single hour net load ramps

**Comments:**

[insert comments here]

* 1. The transition from low net loads to steep ramps

**Comments:**

[insert comments here]

* 1. Intra-hour variability

**Comments:**

[insert comments here]

1. Cycle time and flexible capacity qualifications

**Comments:**

[insert comments here]

1. High minimum operating levels from both RA and flexible RA

**Comments:**

[insert comments here]

1. Most significant net load ramps occur on weekends or holiday weekdays

**Comments:**

[insert comments here]

1. Significant quantities of long start resources may limit the ISO’s ability to address real-time flexibility needs

**Comments:**

[insert comments here]

1. There is currently no means in place for the ISO to assess the likelihood that the flexible RA showings will adequately meet all ramping needs

**Comments:**

[insert comments here]

***Other comments***

Please provide any additional comments not associated with the topics above.

**Comments:**

[insert comments here]