Please fill in the shaded areas for the IP addresses at this site and upload the document into RIMS before the Bucket 1 approval deadline.

V9

Internal ISO Number assigned to this project

Reason:

New Project: Complete items 1 – 5

Replacement/Point Configuration: Complete items 1 – 3 and 6

1. Communication Type:
2. IP Addresses:
   1. Primary IP Address XXX.XXX.XXX.2 CAISO prefers this IP address at .2
   2. Router Default IP Address XXX.XXX.XXX.1 CAISO prefers this IP address at .1
   3. Redundant IP Address:       Leave blank if no redundant IP.
3. RIG Type:       - Manufacturer of the RIG device
4. Aggregated RIG:  - Select if RIG is aggregating with a New or Existing Aggregated RIG

If New or Existing Aggregate is selected then complete Section 5

- New Aggregate: RIG is not in CAISO EMS System. Select this if 2 or more Projects/Resource are aggregating to the same New RIG in the same Model Build.

- Existing Aggregate: RIG is in CAISO EMS System. Select this if this Resource is aggregating to a RIG that is already in CAISO EMS.

1. ARIG Info: Enter Info Here\* – Internal ISO Number (Project Code) or Common Name

(NOTE: If not aggregating, leave the default value of “Enter Info Here” in the field above, DO NOT DELETE)

1. Enter Common Name of RIG:       - REPLACEMENT, POINT CONFIGURATION and IP CHANGE ONLY

\*For a New Aggregated RIG: if this is the First Resource to be on the RIG, enter the Internal ISO Number (Project Code) of this project. All other Projects aggregating to this RIG will reference the Internal ISO Number (Project Code) of this project.

\*If this is not the first Resource to be on the new aggregated RIG, enter the Internal ISO Number (Project Code) of the Project that is to be the first Resource on the RIG.

Aggregating to an Existing Aggregated RIG: enter the Common Name of the Existing RIG (i.e.IRG123)

Save this document with the Internal ISO Number in the filename.

**Filename example: 15GEN001 RIGDetails ver1**