

Deposits that Interconnection Customer has provided to
Distribution Provider for its Interconnection Request.

Distribution Provider shall use GIA Deposit as (or as a portion of) the
Interconnection Customer's security required under Article 11.5 of the
LGIA and Article 6.3 of the SGIA.

Interconnection Customer may not request to suspend its LGIA under
Article 5.16 of the LGIA until Interconnection Customer has provided (1)
and (2) to Distribution Provider. If Interconnection Customer fails to
provide (1) and (2) to Distribution Provider within the thirty (30) Calendar
Days allowed for returning the executed GIA and appendices under
Section 4.9.1 of the GIP, or within ten (10) Business Days after
Interconnection Customer requests that Distribution Provider file the GIA
unexecuted at FERC as allowed in Section 4.9.4 of the GIP, the
Interconnection Request will be deemed withdrawn pursuant to Section
1.10 of the GIP.

4.10 Transition Issues

This GIP is effective on the day Distribution Provider requested upon filing,
subject to FERC approval of the GIP.

4.10.1 Transition Issues Applicable to Active Interconnection Requests in the Cluster Study Process

Ninety (90) Calendar Days following the FERC-approved effective date of
this GIP, Interconnection Customers with active Interconnection Requests
in the Cluster Study Process (an active Interconnection Request means that
the Interconnection Request has been deemed complete and valid but
Interconnection Customer has not executed a GIA or requested a GIA to
be filed unexecuted as of the effective date of the GIP) must meet all
requirements of the new GIP, including the Site Control, Commercial
Readiness Deposits, GIA Deposit, and any other requirements of the GIP,
as applicable.

The schedule for any Cluster Study (applicable to Cluster 15 and forward)
performed after the effective date of the GIP will be coordinated with the
Cluster Studies performed by the CAISO.

Interconnection Customers transitioning to the new requirements may
consult with Distribution Provider concerning conversion of existing
Interconnection Financial Security postings to the applicable Commercial
Readiness Deposit(s) or GIA Deposit on a case-by-case basis.

Interconnection Customers in midst of GIA negotiations ninety (90)
Calendar Days following the FERC-approved effective date of this GIP
may consult with Distribution Provider concerning whether the parties
should commence negotiating the new standard form GIA on a case-by-
case basis.

Any Interconnection Customer with an active Interconnection Request in the Cluster Study Process that fails to meet the Commercial Readiness Deposits, GIA Deposit, or other items listed above within ninety (90) Calendar Days of the FERC-approved effective date of this GIP shall have its Interconnection Request deemed withdrawn by Distribution Provider pursuant to Section 1.10 of this GIP. In such case, Distribution Provider shall not assess Interconnection Customer any Withdrawal Penalty.

Interconnection Customers with active Interconnection Requests in the Cluster Study Process may propose modifications to the Interconnection Request at any time, but such modification requests will only be assessed by Distribution Provider after the FERC-approved effective date of the GIP.

4.10.2 Transition Issues Applicable to Active Interconnection Requests in the Independent Study Process

Interconnection Customers with active Interconnection Requests (active means Interconnection Request deemed complete and valid but has not executed a GIA or requested to file the GIA unexecuted as of the effective date of the GIP) in the Independent Study Process (that is being terminated) that have not executed an Interconnection System Impact Study Agreement (or Interconnection Facilities Study Agreement if the System Impact Study was waived) as of the effective date of this GIP will be deemed withdrawn pursuant to Section 1.10 of this GIP. In such case, Distribution Provider shall not assess Interconnection Customer any Withdrawal Penalty, and any Study Deposit received for the Interconnection System Impact and/or Interconnection Facilities Studies will be returned to Interconnection Customer, less any costs expended by Distribution Provider on behalf of Interconnection Customer.

Interconnection Customers with active Interconnection Requests in the Independent Study Process (that is being terminated) that have executed a Study Agreement(s) but have not completed the relevant Interconnection Studies (an Interconnection System Impact Study and/or an Interconnection Facilities Study) on the effective date of the GIP shall not be deemed withdrawn but shall complete the Interconnection Studies under the Independent Study Process prior to being tendered a draft GIA. Such Interconnection Requests remain subject to restudy and/ or reassessment provisions in the GIP. Any such projects will retain Interconnection Financial Security postings as required under the terminated Independent Study Process and will not be required to convert the postings to Commercial Readiness Deposit or GIA Deposit. The draft GIA will be based on the approved standard form LGIA or SGIA as of the effective date of the GIP as approved by FERC.

Interconnection Customers in this group may not make any proposed modifications to the Interconnection Request until after the Interconnection Studies are completed.

4.10.3 Transition Issues Applicable to Active Interconnection Requests in the Fast Track Process

There are no immediate transition issues applicable to active Interconnection Requests in the Fast Track Process, thus any active Interconnection Requests in the Fast Track process as of the effective date of this GIP will proceed under the Fast Track procedures to execution of the GIA, construction of any facilities, and commercial operation. Upon the effective date of the GIP, the applicable draft GIA will be based on the approved FERC SGIA found in Attachment E to the Tariff.