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## **Biomass Waste Conversion into Equivalent GHG**

The FPIP Guidelines, Technical Scoring Criteria Section 4 defines a capped facility as

"Capped facilities are those that emit more than 25,000 metric tons of CO<sub>2</sub>e annually and they must reduce emissions or purchase allowances in quarterly auctions."

The description for Tier II Allocation states that projects in a capped facility will receive 100 percent of possible points.

1. How do you calculate the greenhouse gas emissions from biomass waste generated from a site and sent out for disposal?
2. Do you consider greenhouse gas emissions from biomass waste that is leaving a food processing site?
3. If a project utilized a biomass waste stream from a food processor that would otherwise go to a landfill, and was able to calculate that that biomass would have emitted more than 25,000 MT of CO<sub>2</sub>e to CEC's satisfaction, would this project be eligible for 100 percent of possible Section 4 points?