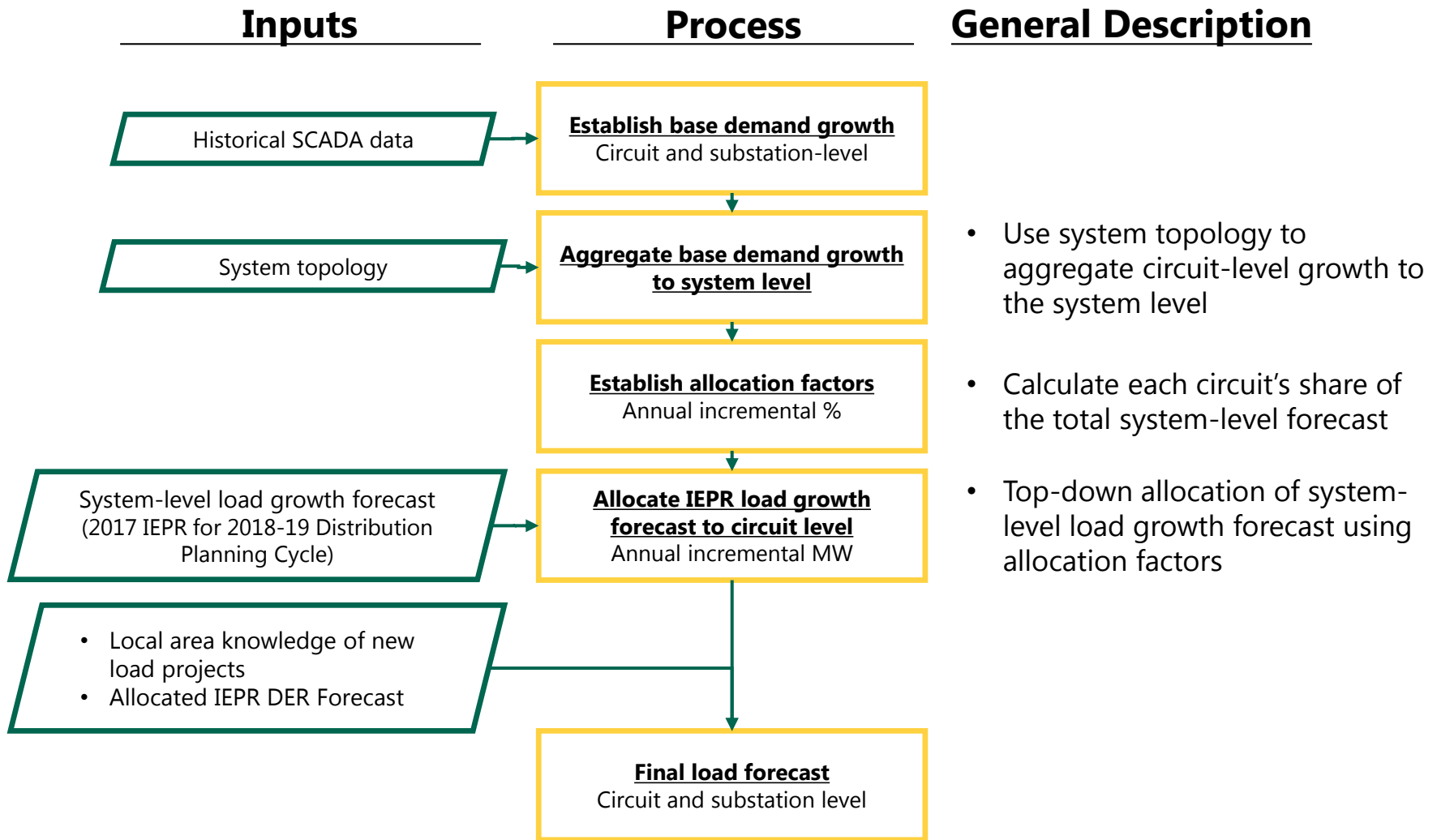


# Load Growth Allocation & Local Area Knowledge

Distribution Forecasting Working Group Meeting 4

May 30, 2018

# SCE's Overall Load Growth Allocation Process



# Local Area Knowledge Supplements IEPR Load Growth Allocation

- SCE identified categories of load growth that may not be fully reflected in the 2017 IEPR forecast, e.g.
  - Cultivation growth
  - Data centers
- Distribution planners work with customers and local planning offices to identify customer requests to serve new load growth
- In one area, SCE has received requests to serve over 160 MW of cultivation-related load growth through 2022
  - Requests range from 0.5 MW to 120 MW for a single facility
- Distribution planners add these known load growth projects to the circuits and substations after the IEPR load allocation is performed
- These post-allocation adjustments are critical to identifying the needs of the system