



APPENDIX 6

Appendix 6

El Cajon Energy Facility Purchase Contract Summary

CONTRACT SUMMARY

Counterparty: CalPeak Power LLC

Resource Type: Gas-fired, simple cycle, quick start peaking unit

Location: SDG&E's El Cajon Substation at the SDG&E Eastern Operating and Maintenance Center, 904 W. Main Street, El Cajon, CA.

Expected Deliveries: The facility capacity is 51.3 MW¹, correct to ISO standard conditions of 59 °F, 14.696 psia, and 60% relative humidity. The unit has a CAISO Net Qualified Capacity (NQC) rating of 42.2 MW. Annual energy delivery is contingent upon grid reliability needs and market price. The facility has permits which allow for the unit to operate up to 8,760 hours per year, but is expected to operate roughly 10% of this time.

Delivery Point: SDG&E El Cajon Substation, SP-15

Length of Contract: 15 years remaining book life at title transfer, facility is expected to deliver beyond 15 years.

Online Date: May 20, 2002

¹ Based on 2009 capacity test