

## **Appendix C: Introduction**

Based on the resources identified and described in Section 3.0 and availability of existing information, Southern California Edison Company (SCE) has prepared 15 draft Technical Study Plans in order to develop sufficient information to evaluate potential Project impacts and to develop new license conditions that reasonably balance multiple resource interests. The study plans are organized into five major resource areas – Aquatic, Cultural, Land, Recreation, and Terrestrial. The plans are identified below and are provided in their entirety herein.

### **Aquatic Resources**

- AQ-1 Instream Flow Technical Study Plan
- AQ-2 Fish Population Technical Study Plan
- AQ-3 Macroinvertebrate Technical Study Plan
- AQ-4 Water Temperature Technical Study Plan
- AQ-5 Geomorphology Technical Study Plan
- AQ-6 Water Quality Technical Study Plan
- AQ-7 Special-status Amphibians and Aquatic Reptiles Technical Study Plan
- AQ-8 Fish Passage Technical Study Plan
- AQ-9 Entrainment Technical Study Plan

### **Cultural Resources**

- CUL-1 Cultural Technical Study Plan

### **Land Resources**

- LAND-1 Transportation Technical Study Plan
- LAND-2 Visual and Noise Technical Study Plan

### **Recreation Resources**

- REC-1 Recreation Technical Study Plan

### **Terrestrial Resources**

- TERR-1 Botanical Technical Study Plan
- TERR-2 Wildlife Technical Study Plan