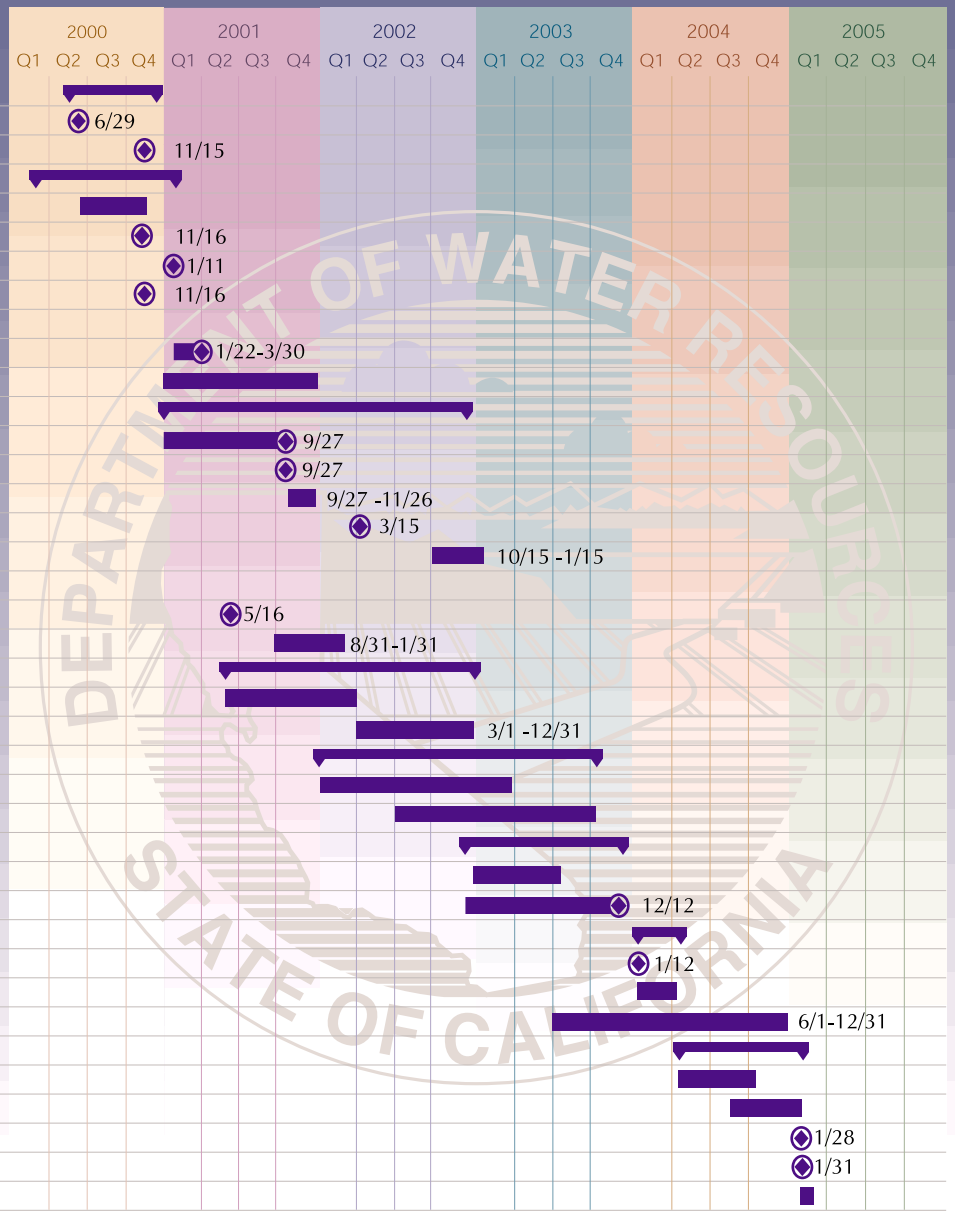
OROVILLE FACILITIES RELICENSING
ALTERNATIVE LICENSING PROCEDURES (ALP)

LICENSEE'S PROPOSED SCHEDULE



1	**Initial Public Outreach**
2	Initial Public Meeting
3	Public Meeting
4	**Alternate Licensing Procedures (ALP) Request**
5	Meet with interested entities regarding use of ALP and schedule
6	File request for approval to use ALP with FERC / cc mailing list
7	FERC approval of ALP
8	Initiate Plenary and Work Group Meetings
9	**Information Package and Existing License Studies**
10	Distribute Initial Information Package (IIP)
11	Continue existing field studies
12	**NEPA/CEQA Scoping**
13	Prepare Scoping Document 1 (SD1)
14	FERC issues public notice of scoping
15	Scoping Comment Period and Public Meetings
16	Distribute final SD 1
17	Prepare SD2 and file with FERC
18	**401 Water Quality Certification**
19	Consult with SWRCB on 401 WQ Certification
20	**File Notice of Intent with FERC regarding Project No. 2100**
21	**First Year Relicensing Studies**
22	Develop and refine study plans
23	Perform first year field studies
24	**Additional Studies**
25	Identify and negotiate additional study requests, as needed
26	Complete additional studies
27	**Draft Application, PDEA, and CEQA Documentation**
28	Request preliminary terms and conditions from agencies and stakeholders
29	Prepare draft license application, preliminary DEA, and Initial Study
30	**PDEA/Initial Study Review**
31	FERC notice of PDEA review
32	PDEA/Initial Study review period
33	**Settlement Discussions**
34	**401 Water Quality Certification Application, Final Application, and PDEA**
35	Meet to discuss differences between draft and final submittals
36	Prepare final application, PDEA, and Initial Study
37	File 401 application
38	File application and PDEA with FERC, distribute to service list
39	Collaborate with FERC on NEPA/CEQA Document

September 27, 2001