

Icicle Strategy PEIS Alternatives Table

| Projects | Proposed Alternatives | | | | | |
|---|-----------------------|---------------|---------------|---------------|---------------|---------------|
| | No Action Alternative | Alternative 1 | Alternative 2 | Alternative 3 | Alternative 4 | Alternative 5 |
| Conservation | | | | | | |
| IPID Irrigation Efficiencies | ○ | ● | ● | ● | ● | |
| COIC Irrigation Efficiencies (Piping) | ● | ● | ● | ● | ● | ● |
| Domestic Conservation Efficiencies | ○ | ● | ● | ● | ● | ● |
| LNFH Conservation and Water Quality Improvements | ● | ● | ● | ● | ● | ● |
| Pump Exchange | | | | | | |
| IPID Dryden Pump Exchange | ○ | ○ | ● | ● | | |
| Full IPID Pump Station | | | | | | ● |
| COIC Irrigation Efficiencies (Pump Exchange) | ● | ● | ● | ● | ● | ● |
| Modification/Restoration of Existing Storage | | | | | | |
| Alpine Lakes Reservoir Optimization, Modernization and Automation | ○ | ● | | | ● | ● |
| Eightmile Lake Storage Restoration | ○ | ● | ● | ○ | ● | ● |
| New Storage | | | | | | |
| Eightmile Lake Storage Enhancement | | | | | ● | |
| Upper Klonauqua Lake Storage Enhancement | | | | | ● | |
| Upper and Lower Snow Lakes Storage Enhancement | | | | | ● | |
| Habitat/Fisheries Improvements | | | | | | |
| Tribal Fishery Protection | ○ | ● | ● | ● | ● | ● |
| Habitat Protection and Enhancement | ○ | ● | ● | ● | ● | ● |
| Fish Passage | ● | ● | ● | ● | ● | ● |
| Fish Screening | ● | ● | ● | ● | ● | ● |
| Legislative/Administrative Tools | | | | | | |
| Water Markets | | ● | ● | ● | ● | ● |
| Instream Flow Rule Amendment | ○ | ● | ● | ● | ● | ● |
| OCPI legislative fix from instream flow impacts | | | | ● | | |

○ Represents projects that might proceed if funding becomes available. However, under the No-action Alternative, project beneficiaries may be different and project timelines are unknown.

● Represents projects that are likely to occur as described, but could be replaced by another project that fulfills the same guiding principles if a design, funding, or permitting fatal flaw is identified.