

All Water Year Types			
Month	Existing Flow Requirement*	Cannabis Policy Flow Requirement	Effective Flow Requirement
November	**1200 cfs	3331 cfs	<b>3331 cfs</b>
December	**1200 cfs	3331 cfs	<b>3331 cfs</b>
January	**1200 cfs	5051 cfs	<b>5051 cfs</b>
February	**1200 cfs	5297 cfs	<b>5297 cfs</b>
March	**1200 cfs	5297 cfs	<b>5297 cfs</b>
** Preceding April through July unimpaired runoff is 55% or less than normal			

All Water Year Types			
Month	Existing Flow Requirement*	Cannabis Policy Flow Requirement	Effective Flow Requirement
November	**1700 cfs	3331 cfs	<b>3331 cfs</b>
December	**1700 cfs	3331 cfs	<b>3331 cfs</b>
January	**1700 cfs	5051 cfs	<b>5051 cfs</b>
February	**1700 cfs	5297 cfs	<b>5297 cfs</b>
March	**1700 cfs	5297 cfs	<b>5297 cfs</b>
** Preceding April through July unimpaired runoff is 55% or greater than normal			

\*Federal Energy Regulatory Commission has issued a new license to the Department of Water Resources for the Oroville Facilities Project, which asserts minimum instream flow requirement at CDEC gage FBL as summarized in the above table.

**Web Link to FERC License:**

[FERC License #P-2100 Oroville Facilities Project](#)

**Web Link to Water Quality Certification:**

[Water Quality Certification for the Oroville Facilities Project](#)