

Critical Water Year Type			
Month	Existing Flow Requirement*	Cannabis Policy Flow Requirement	Effective Flow Requirement
November	15 cfs	51 cfs	51 cfs
December	15 cfs	70 cfs	70 cfs
January	15 cfs	70 cfs	70 cfs
February	20 cfs	70 cfs	70 cfs
March	30 cfs	72 cfs	72 cfs

Dry Water Year Type			
Month	Existing Flow Requirement*	Cannabis Policy Flow Requirement	Effective Flow Requirement
November	18 cfs	51 cfs	51 cfs
December	25 cfs	70 cfs	70 cfs
January	25 cfs	70 cfs	70 cfs
February	30 cfs	70 cfs	70 cfs
March	30 cfs	72 cfs	72 cfs

Below Normal Water Year Type			
Month	Existing Flow Requirement*	Cannabis Policy Flow Requirement	Effective Flow Requirement
November	50 cfs	51 cfs	51 cfs
December	50 cfs	70 cfs	70 cfs
January	50 cfs	70 cfs	70 cfs
February	50 cfs	70 cfs	70 cfs
March	110 cfs	72 cfs	110 cfs

Above Normal Water Year Type			
Month	Existing Flow Requirement*	Cannabis Policy Flow Requirement	Effective Flow Requirement
November	50 cfs	51 cfs	51 cfs
December	50 cfs	70 cfs	70 cfs
January	50 cfs	70 cfs	70 cfs
February	75 cfs	70 cfs	75 cfs
March	110 cfs	72 cfs	110 cfs

*Federal Energy Regulatory Commission has issued a new license to the El Dorado Irrigation District for the El Dorado Hydroelectric Project, which asserts minimum instream flow requirement at CDEC gage AMK as summarized in the above table.

Web Link to FERC License:

[FERC License #P-184 El Dorado Hydroelectric Project](#)