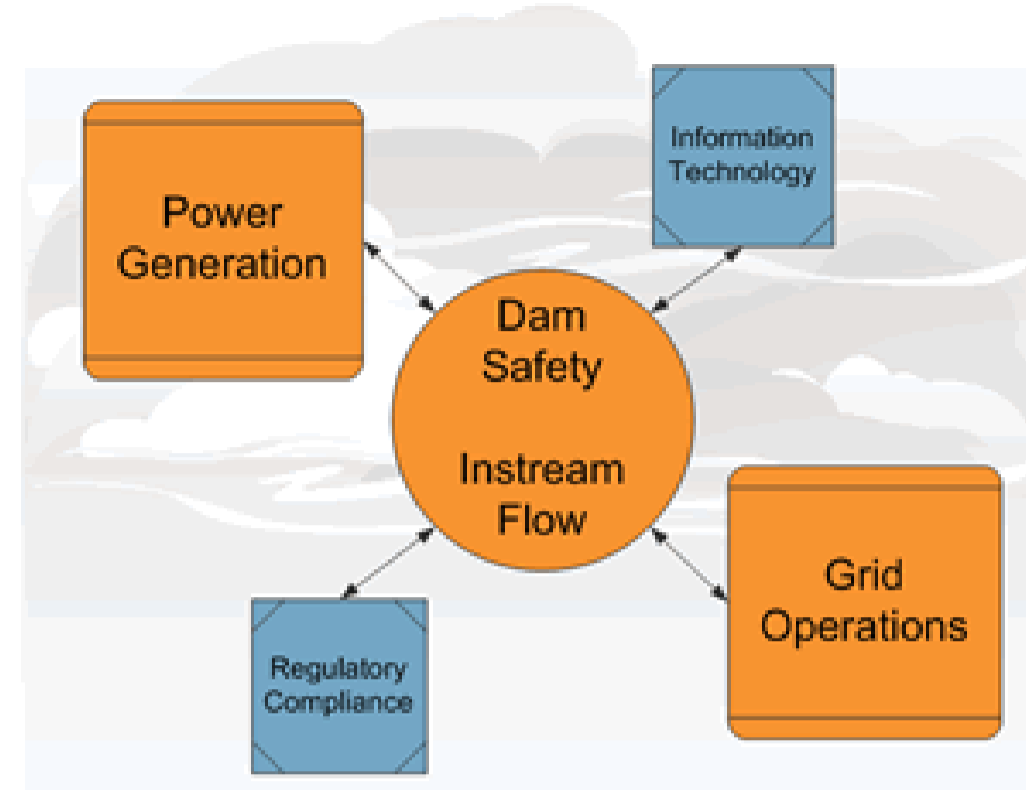
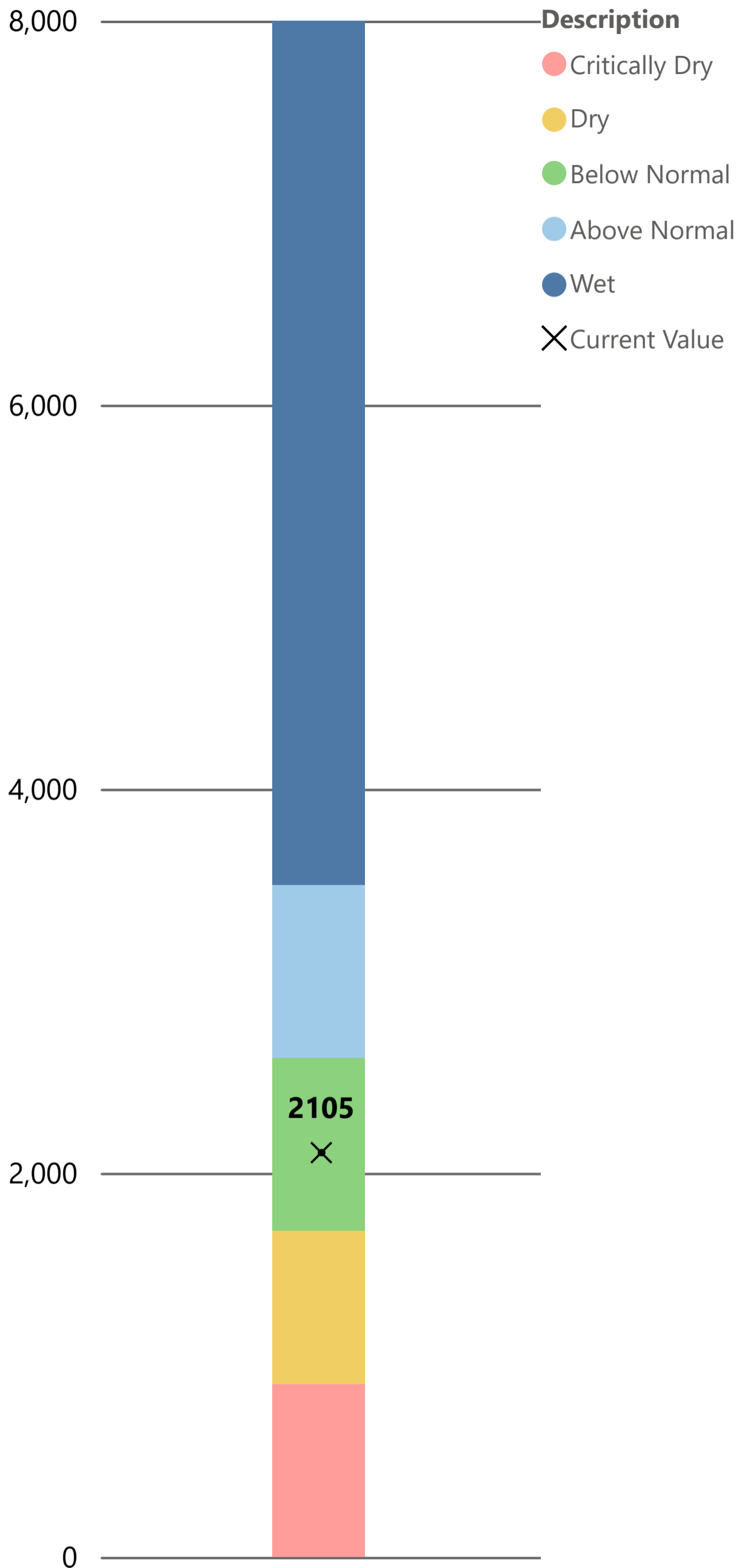


## Current Water Year Type



## Stream Flow Assurance

SMUD releases water below hydroelectric project dams to support fish and wildlife. In addition to representing good environmental stewardship, federal and state regulations require us to do so.

This web page contains documents and active data tabulations useful to employees in Generation & Grid Assets and Grid Strategy & Operations responsible for complying with these regulations.

Please see More Information or other links below for additional background information.

## About Water Year Type

The water year type is not determined by SMUD, nor is it based on the actual inflow to Folsom Lake. Rather, it is defined by the Department of Water Resources forecast of the total volume of unimpaired inflow for the year. In fact, during the months October through the next January, the type of year is actually not based on the "current" year at all, but actually the prior fall-winter-spring!

The forecast is published in Bulletin 120 Water Conditions in California the second week of February, March, April, and May and gives the volume of the total October-September inflow for the current water year. Requirements apply at every dam and can change with every Bulletin 120 edition.

| Code | Description    | Bulletin 120 WY Folsom Inflow |
|------|----------------|-------------------------------|
| SD   | Super Dry      |                               |
| CD   | Critically Dry | less than 0.900 MAF           |
| D    | Dry            | 0.900 to 1.700 MAF            |
| BN   | Below Normal   | 1.700 to 2.600 MAF            |
| AN   | Above Normal   | 2.600 to 3.500 MAF            |
| W    | Wet            | more than 3.5 MAF             |



1952 2026



| Water Year | WY Type        |
|------------|----------------|
| 2026       | Below Normal   |
| 2025       | Below Normal   |
| 2024       | Below Normal   |
| 2023       | Wet            |
| 2022       | Below Normal   |
| 2021       | Critically Dry |
| 2020       | Dry            |
| 2019       | Wet            |
| 2018       | Below Normal   |
| 2017       | Wet            |
| 2016       | Below Normal   |
| 2015       | Critically Dry |
| 2014       | Dry            |
| 2013       | Dry            |
| 2012       | Dry            |
| 2011       | Wet            |
| 2010       | Below Normal   |
| 2009       | Below Normal   |
| 2008       | Dry            |
| 2007       | Dry            |
| 2006       | Wet            |
| 2005       | Above Normal   |
| 2004       | Dry            |
| 2003       | Below Normal   |
| 2002       | Below Normal   |
| 2001       | Dry            |

