

Bringing the various hydrologic plans and possibilities for the watershed into alignment in one single integrated vision will allow certainty and clarity for the design of habitat, water quality and water supply

projects.

upland habitats.

## **Hydrology Drives Biology**

Specific to in-channel habitat, increases in biodiversity will only occur when hydrologic conditions (e.g. lower dry weather flows) are created that favor native species.



value-added role to the habitat functions of the Los Angeles River ecosystem.

