

MOTION

In May 2021, Governor Newsom proposed a \$5.1 billion package for immediate drought response and long-term water resiliency to address immediate, emergency needs, build regional capacity to endure drought and safeguard water supplies for the economy and the environment. The Governor's Water Infrastructure and Drought Response package is part of a comprehensive recovery plan with the objective of dealing with the State's most persistent water-oriented challenges.

Among a variety of elements, the package seeks to provide \$1.3 billion for drinking water and wastewater infrastructure. It also seeks to provide \$150 million for groundwater cleanup and water recycling projects; and \$300 million to improve water supply, water quality and water reliability as part of the Sustainable Groundwater Management Act. The Governor's package also includes funding support for nature-based solutions. For example, the package seeks to provide \$200 million for habitat restoration to support tidal wetland, floodplain, and multi-benefit flood-risk reduction projects.

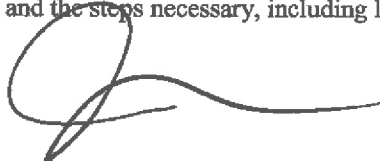
The City has been working on similar efforts to improve drought response and local water resiliency through the implementation of regional stormwater capture projects in the North Valley. The San Fernando aquifer is one of California's most important water resources and its recharge is critical to meeting LA's goal of reaching water independence by 2035. Due to its geology, the northeast San Fernando Valley is the most ideal location to infiltrate water into the aquifer which will decrease the city's reliance on imported resources.

The projects consist of the David M. Gonzales Recreation Center Stormwater Capture Project, the Valley Plaza Park Stormwater Capture Project and the North Hollywood Park Stormwater Capture Project. These projects, led by the Department of Water and Power (DWP), in collaboration with the Department of Recreation and Parks and the Bureau of Sanitation, seek to improve water quality and water supply through pre-treatment and infiltration of stormwater while also providing community enhancements, flood mitigation and nature-based solutions.

These projects are currently seeking funding from the Los Angeles County Flood Control District's Measure W – Safe Clean Water Program; however, additional matching funds from the State would augment the competitiveness of these projects and help ensure their implementation. Given this, the DWP and its partner agencies should report to the Council on the feasibility of pursuing funding for these projects under the Governor's proposed Water Infrastructure and Drought Response package, or any other viable funding source. In this manner, the City may effectively meet its drought response and local water resiliency objectives.

I THEREFORE MOVE that the Department of Water and Power, in conjunction with the Department of Recreation and Parks and the Bureau of Sanitation, modify their proposals for the David M. Gonzales Recreation Center Stormwater Capture Project, the Valley Plaza Park Stormwater Capture Project and the North Hollywood Park Stormwater Capture Project, and any other viable water-resiliency project to the extent necessary to leverage funding from the Governor's proposed Water Infrastructure and Drought Response package as well as resources from the Metropolitan Water District and an expected Federal infrastructure package.

I FURTHER MOVE that the Department of Water and Power, with assistance from the City Administrative Officer, report to the Council on the feasibility of pursuing funding from the Governor's proposed Water infrastructure and Drought Response package, a Federal Infrastructure Package and the Metropolitan Water District; and the steps necessary, including legislative steps, to effectuate this effort.



JUN 15 2021

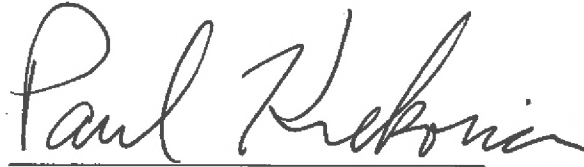
PRESENTED BY:



NURY MARTINEZ

Councilwoman, 6th District

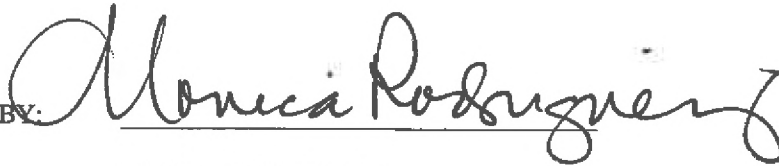
PRESENTED BY:



PAUL KREKORIAN

Councilmember, 2nd District

PRESENTED BY:



MONICA RODRIGUEZ

Councilwoman, 7th District

SECONDED BY:



ORIGINAL