

**American River Flood Control District
MBK Hydraulic Study Scope of Work
Staff Report**

Discussion:

The Encampments Committee requested a proposal from MBK Engineers to do a small hydraulic study on the impacts of homeless encampment structures on the flow stage of Steelhead Creek. MBK intends to develop a hydraulic model that will place hypothetical rigid encampment structures within the floodway to determine if there is a change to the water surface elevation at flood flows. The model will include the ability to increase the number and locations of potential encampments to determine the cumulative impacts.

Recommendation:

At the time of this posting, the Scope of Work is still being developed. It will be distributed to the Board as soon as it's available.



