Drought Related Tree Mortality
High Hazard Zones
Tier One & Tier Two
January, 2017

Tier 1 High Hazard Zones:
These are areas where tree mortality directly coincides with critical infrastructure. They represent direct threats.

Tier 2 High Hazard Zones:
These are areas defined by watersheds (HUC 12, average 24,000 acres) that have significant tree mortality as well as significant community and natural resource assets.

Sources: Esri, HERE, DeLorme, Intermap, Increment Corp., GeoBase, IGN, Kadaster &图形数据公司, swissimage, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community

Projection California Teale Albers
Scale 1:4,400,000
at 36° x 48°
January, 2017

The State of California and the Department of Forestry and Fire Protection make no representations or warranties regarding the accuracy of data or maps. Neither the State nor the Department shall be liable under any circumstances for any direct, special, incidental, or consequential damages with respect to any user or third party on account of, or arising from, the use of data or maps.

Edmund G. Brown Jr., Governor, State of California
John Laird, Secretary for Resources, The Natural Resources Agency
Ken Pimlott, Director, Department of Forestry and Fire Protection

DATA SOURCES
Communities (FRAP, v13.1)
Tier One High Hazard Zones (FRAP, Dec 2016), utilizing:
Aerial Detection Survey (USFS, 2012 - 2016), various asset layers (FRAP, Dec 2016)