



CPUC SDR Item	Ballpark Cost
Table 2. Metric 5 (impact of utility ignition based on ignition sims) <ul style="list-style-type: none"> Assumes ~5,000 ignition points and simulations Requires integration of 5-years of climatology data 5,000 x \$125/ignition-simulation Includes analysis breakdown of outputs as per Table 2 Includes all GIS and related data Includes 25% buffer for follow on questions and clarification by CPUC 	\$ 781,250
Metric 6.a. and 6.b. (number of people summaries) <ul style="list-style-type: none"> Includes compilation of wildfire data Compilation of population count data 300 hrs x \$175/hr 	\$52,500
Table 7. Map file requirements <ul style="list-style-type: none"> Recent fuel measurements <ul style="list-style-type: none"> Assumes use of current latest surface and canopy fuels datasets already used by PG&E Includes integration of weather prediction data (fuel moistures) Potential impact of ignitions <ul style="list-style-type: none"> Utilizes data from Metric 6.a./6.b. above 	\$100,000 \$50,000
Table 9. Fuel moisture and density <ul style="list-style-type: none"> Requirements integration of surface/canopy fuels and compilation of LFM and DFM datasets for last 5 years New data may have to be created 	\$100,000
TOTAL	\$1,083,750