

Southern California Edison
2022-WMPs – 2022 Wildfire Mitigation Plan Updates

DATA REQUEST SET CalAdvocates-SCE-2022WMP-04

To: Cal Advocates
Prepared by: Rachel Lupo
Job Title: Senior Manager
Received Date: 12/17/2021

Response Date: 2/24/2022

Question 009:

Please provide your workplan that describes where and when you will perform grid hardening projects on distribution circuits in 2022. For projects that you expect to partially complete in 2022 (i.e. projects that started before 2022 and are expected to continue in 2022, or projects that are expected to be completed after 2022), please include the project and report the work that you forecast will actually be performed in calendar year 2022. For each project, include at least the following information:

- a) Circuit-segment ID number (corresponding to those provided in response to Question 1 of data request CalAdvocates-SCE-2022WMP-03) associated with each project.
- b) The start date each project.
- c) The expected completion date of each project.
- d) Length of covered conductor to be installed in 2022 in miles.
- e) Length of underground conductor to be installed in 2022 in miles.
- f) Length in miles of any other type of system hardening project to be installed in 2022 (if this is greater than zero, please describe the type of system hardening project).

Response to Question 009:

Please see the attached Excel file that includes most of the requested information for covered conductor and undergrounding work planned for 2022. Please note that each of SCE's grid hardening projects include multiple circuit segments and thus SCE instead is including circuit information. Also, please note that other system hardening projects are not organized by circuit mileage as part of work planning and scheduling. Please also note that the planned construction start dates could change due to a number of factors including, for example, priority of work, environmental constraints, resource plans, etc. This plan also includes contingency projects to allow SCE to complete work in place of projects that may not be able to be completed per the planned construction start dates.