Applicant Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ FAAST PIN:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Project Title:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **Metrics of Success** |

Purpose: The State Water Board is required to establish metrics of success for each project that receives money from Proposition 1 bond funds[[1]](#footnote-1). The applicant must provide information in this attachment, which supports the use of the metric(s) of success that the applicant proposes for the project.

The applicant must provide the following to support its metric(s) of success:

1. Explain how the metrics of success the applicant believes would be achieved by the project relate to the Proposition 1 Priorities and the State Board Requirements and Preferences associated with the proposed project. Potential metrics of success are described in Section 8, page 16, of the [Guidelines](http://www.swrcb.ca.gov/water_issues/programs/grants_loans/proposition1/docs/final_guidelines.pdf).
2. Provide justification that the metric is achievable. To demonstrate a metric is achievable, applicants could provide, if available, groundwater modeling results (with reasonable assumptions). Groundwater modeling could be used to provide estimates of anticipated contaminant mass removal rates, volume of water that will be recharged, or number of wells that would not be contaminated after a given time period.

1. Water Code section 79716e [↑](#footnote-ref-1)