

## Overview

The purpose of this workbook is to identify assumptions for construction of the Ballona Wetlands Project. The assessment workbook includes three primary tabs, which are denoted in dark blue. The light blue tabs summarize the construction

## Instructions for Review

The dark blue tabs should be reviewed in detail and used to provide the construction assumptions. Below is a brief

**1) Construction Master (Alt 1):** This tab summarizes the construction sequence for Alternative 1 (columns A through E). The construction activities were obtained from Appendix 3F. Specific instructions for each requested data are provided in the yellow boxes (e.g., "remove trash"). The data entry fields are blank for all sequences except Sequence 19b, which were developed using CalEEMod default values for the anticipated land use types (46,000 square foot Urban Ecology).

**2) Equipment Ref:** Since many of the actions are similar (e.g., "remove trash"), it is anticipated that the same (or similar) equipment and personnel assumptions can be used to evaluate similar construction activities. The Equipment Ref tab should be used to identify equipment and personnel assumptions that can be used to evaluate similar construction activities. The yellow boxes, which can be viewed by clicking the column title. Equipment and personnel assumptions for Sequence 19b are provided in the yellow boxes.

**3) Soil Export:** This tab summarizes the options for exporting excess soil offsite during Sequence 19b, *Export for Offsite Use*. Please provide the remaining information by completing the blank cells. Appendix 3H. Please provide the remaining information by completing the blank cells.

The light blue tabs identify the construction sequences for Alternatives 1a through 6. Differences relative to Alternative 1 are identified in the yellow boxes. Please confirm this information is used to evaluate sequences that are the same as Alternative 1 (unless otherwise instructed). Please confirm this information is used to evaluate sequences that are the same as Alternative 1 (unless otherwise instructed).

## Next Steps

ICF requests Psomas review and provide the requested construction data, as available. ICF can participate in a construction site visit. Vehicle trips and haul truck trips will be coordinated with Raju Associates to ensure consistency between the air quality

assumptions will be used to support the air quality, greenhouse gas, and transportation analyses. The construction sequences for Alternatives 1a through 6.

of description of each tab.

through D) and identifies the requested construction data (columns E through O). Information on the construction activities is provided in drop down boxes, which can be viewed by clicking the column title (e.g., click “start date” to view the start date for Sequence 2b, *Construct Ecology Center and new ball fields* . Assumptions for construction of Sequence 2b include the Ecology Center and 4 baseball fields).

or similar) equipment and personnel assumptions can be used for multiple actions. The Equipment assumptions for construction activities. Specific instructions for each requested data are provided in drop down boxes. Assumptions for Sequence 2b have been added based on CalEEMod defaults.

to Area C North and offsite . Some data have been inserted based on information obtained from

Alternative 1 are identified in Column E. Construction assumptions developed for Alternative 1 will be used to approach and/or provide alternative assumptions, as appropriate.

reference call with Psomas to discuss the information further. Assumptions specific to employee travel and transportation analyses.