Information Technology Committee County of Ventura ITC Project Status Report Instruction Sheet ENTURA **COUNTY** of Form Revised April 29, 2021 Write the name of the Write the Agency name that Agency/Department: Project Name: project this status report is is implementing this project for. Write the name of the Write the name of the Project Manager: project manager of this **Report Preparer:** person completing this project. form. Write the phone number of **Report Preparer Contact:** the person completing this ITC Meeting Date: Click or tap to enter a date. form.

PROJECT OVERVIEW (AS APPROVED BY THE ITC)

Insert the project overview as written on the approved IPAQ for this project.

PROJECT SCOPE

1. Have there been any material changes in the project scope?

 \square No, there has not been any changes in the project scope currently.

□ Yes, the project scope has increased/decreased.

Click on the box that best describes your project scope. If your project scope has not changed, click the green box. If your project scope has increased or decreased, click the red box, and answer the following three questions. <u>Only answer the following three questions if you chose the red box.</u>

1a. Effects on budget:

Explain how the change in the project scope has affected your budget. Describe this in numerical terms and provide an explanation of what existing costs have changed and what new costs are required.

1b. Effect on schedule:

Explain how the change in project scope has affected your schedule. What intermediate milestones have been delayed. What is the new completion date? *1c. Project Sponsor Approval:*

Write when your Project Sponsor approved the change in scope.

PROJECT SCHEDULE

1. Is this project on schedule?

- \square Yes, the project is tracking to the original approved schedule.
- \Box Yes, the project is tracking to a revised schedule previously presented to the ITC.

\square No, the project is not on schedule.

Click on the box that best describes the status of your project schedule. If your project is on schedule to meet the deadlines of the schedule in your approved IPAQ, then click the green box. If your project is not going to meet the approved IPAQ schedule but is still on track to meet a revised schedule that was included in a previous status report, then click the orange box. If your project will not meet the IPAQ schedule or a previously presented revised schedule, then click the red box. <u>Only answer the following three questions if you clicked the red box.</u>

1a. Reasoning for change in schedule:

Explain why your schedule was changed. Typically, this is related to one o more of the following: change in scope, resource delays, estimate accuracy, vendor delays, and in rare cases, force majeure (ex: the Covid-19 pandemic).

1b. Revised implementation date:

Provide the new implementation date for your project.

1c. Attach revised schedule:

Attach the new revised schedule for your project to your status report.



PROJECT BUDGET

1. Is the project on budget?

 \square Yes, the project is tracking to the original approved budget.

\Box Yes, the budget is tracking to a revised budget previously presented to the ITC.

\square No, the project is not on budget.

Click on the box that best describes the status of your project budget. If your project is within your original approved budget as stated on the IPAQ, then click the green box. If your project is within a revised budget that was previously included in a status report, then click the orange box. If your project is not within the original or a previously revised budget, then click the red box. Only answer the following two questions if you chose the red box.

1a. Reasoning for budget change:

Explain why your budget has changed. Describe this change in a dollar amount and explain what the money will be used for.

1b. Attach revised budget:

Attach a revised budget to your status report.

RISK ASSESSMENT

1. Have any new risks been identified?

Describe any new risks realized that were not included in the IPAQ. Include probability, impact, and describe the mitigation approach for each risk.