BRIC 2020, City of Menlo Park, Menlo Park SAFER Bay Project

Schedule

Specify the work schedule for the mitigation activities.

Add tasks to the schedule

Please include all tasks necessary to implement this mitigation activity; include descriptions and estimated time frames.

| Task Name *Task 1.1 - Procurement for Design and | Start Month 1 | Task Duration (in Months) 1 months | |
|--|---|---|-------------------------|
| Environmental Services | Task Description *Go/No Go Milesto Environmental Se | one #1. Procurement | for Design and |
| Task Name Task 1.2 - Project Management | Start Month 2 | Task Duration (in Months) 1 months | |
| | Task Description Kick Off Meeting | | |
| Task Name Task 1.2 - Project Management | Start Month 2 | Task Duration (in Months) 20 months | |
| | Task Description Project Manageme | | |
| Task Name Task 1.3 - Public Outreach | Start Month 1 | Task Duration (in Months) 1 months | |
| | Task Description Public Outreach P | | + Show your score panel |

| Task Name Task 1.3 - Public Outreach | Start Month 2 | Task Duration (in Months) 20 months | |
|--|---|---|-------------------------|
| | Task Description Public Meetings / | | |
| Task Name Task 1.3 - Public Outreach | Start Month 2 | Task Duration (in Months) 20 months | |
| | Task Description Advisory Board / | n Stakeholder Meetings | |
| Task Name Task 1.4 - Environmental Permits | Start Month 2 | Task Duration (in Months) 3 months | |
| | Task Description Project Description | | |
| Task Name Task 1.4 - Environmental Permits | Start Month 5 | Task Duration (in Months) 3 months | |
| | Task Description Notice of Prepara | 1 ition, Public Scoping M | leeting |
| Task Name Task 1.4 - Environmental Permits | Start Month 8 | Task Duration (in Months) 5 months | |
| | Task Description Draft EIR | 1 | |
| Task Name | Start Month 13 | Task Duration (in Months) | + Show your score panel |

| Task 1.4 - Environmental | | 4 months | |
|--|--|---|-------------------------|
| Permits | Task Description Final EIR and Miti | gation Monitoring Pro | gram |
| Task Name Task 1.4 - Environmental Permits | Start Month 17 | Task Duration (in Months) 1 months | |
| | Task Description Finding of Fact, S Notice of Determin | tatement of Overriding | g Consideration, |
| Task Name Task 1.4 - Environmental Permits | Start Month 5 | Task Duration (in Months) 15 months | |
| | Task Description Meetings and Coo | n ordination - Environme | ental Outreach |
| | - | | |
| Task Name Task 1.4 - Environmental Permits | Start Month 8 | Task Duration (in Months) 12 months | |
| | Task Description Regulatory Permit | | |
| Task Name Task 1.5 - Right of Way Acquisition Negotiations | Start Month 8 | Task Duration (in Months) 10 months | |
| J. J | Task Description Right of Way Acqu | uisition Negotiations | |
| | | | |
| Task Name Task 1.6 - Engineering and | Start Month 2 | Task Duration (in Months) 6 months | |
| Design | | | + Show your score panel |

| | Task Description Data Collection | | |
|---|--|--|-------------------------|
| Task Name Task 1.6 - Engineering and Design | Start Month 2 | Task Duration (in Months) 4 months | |
| | Task Description Ground Survey an | | |
| Task Name Task 1.6 - Engineering and Design | Start Month 2 | Task Duration (in Months) 4 months | |
| | Task Description Aerial Base Mappi | | |
| Task Name Task 1.6 - Engineering and Design | Start Month 2 | Task Duration (in Months) 8 months | |
| | review of informat | stigations and Evaluat ion; site reconnaissan esting; engineering ar | ce; field |
| Task Name Task 1.6 - Engineering and Design | Start Month 6 | Task Duration (in Months) 3 months | |
| | Task Description Design Criteria Me | | |
| Task Name Task 1.6 - Engineering and Design | Start Month 6 | Task Duration (in Months) 4 months | |
| | Task Description | | + Show your score panel |

| | Coastal Hydraulics | and Interior Drainage Analysis |
|---|--------------------------------------|---|
| Task Name Task 1.6 - Engineering and Design | Start Month 8 | Task Duration (in Months) 5 months |
| J | Task Description 30% PS&Es | |
| Task Name Task 1.6 - Engineering and Design | Start Month 13 | Task Duration (in Months) 5 months |
| - | Task Description 60% PS&Es | |
| Task Name Task 1.6 - Engineering and Design | Start Month 18 | Task Duration (in Months) 4 months |
| | Task Description 90% PS&Es | |
| Task Name Task 1.6 - Engineering and Design | Start Month 18 | Task Duration (in Months) 4 months |
| | Task Description Design Documenta | ation Report |
| Task Name FEMA's NEPA Review | Start Month 18 | Task Duration (in Months) 11 months |
| | Task Description FEMA's NEPA Rev | view |
| | | + Show |

Task Name

Start Month

| FEMA's Phase 2 Funding Review | 22 | Task Duration (in Months) 8 months | |
|--|---|---|-------------------------|
| | Task Descriptior FEMA's Phase 2 | | |
| Task Name Task 2.1 - Project Management | Start Month 29 | Task Duration (in Months) 29 months | |
| | Task Descriptior Project Managem | | |
| Task Name Task 2.2 - Public Outreach | Start Month 29 | Task Duration (in Months) 28 months | |
| | Task Descriptior Public Meetings / | | |
| Task Name Task 2.2 - Public Outreach | Start Month 29 | Task Duration (in Months) 29 months | |
| | Task Descriptior Advisory Board/S | ı takeholder Meetings | |
| Task Name Task 2.3 - Final Design | Start Month 29 | Task Duration (in Months) 3 months | |
| | Task Descriptior Final PS&Es | 1 | |
| Task Name Task 2.3 - Final Design | Start Month 29 | Task Duration (in Months) 3 months | + Show your score panel |

| | Task Description Design Documenta | ition Report | |
|--|---|---|--------------|
| Task Name Task 2.3 - Final Design | Start Month 29 | Task Duration (in Months) 3 months | |
| | Task Description SWPPP | | |
| Task Name Task 2.4 - Procurement for Construction | Start Month 30 | Task Duration (in Months) 2 months | |
| management Services | Task Description Procurement for Co | onstruction Manageme | ent Services |
| Task Name Task 2.5 - Construction Bidding | Start Month 32 | Task Duration (in Months) 2 months | |
| | Task Description Construction Biddir | ng | |
| Task Name Task 2.6 - Engineering During Construction | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Description Meetings and Site | Visits | |
| Task Name Task 2.6 - Engineering During Construction | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Description Support for Reques | sts for Information Rev | view |
| | | | + Show you |

| Task Name Task 2.6 - Engineering During Construction | Start Month 35 | Task Duration (in Months) 22 months | |
|--|--------------------------------------|---|-------------------------|
| | Task Descriptior Permit Complianc | n ce Agency Coordinatio | n |
| Task Name Task 2.6 - Engineering During Construction | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Descriptior Support for Chan | | |
| Task Name Task 2.6 - Engineering During Construction | Start Month 41 | Task Duration (in Months) 17 months | |
| | Task Descriptior Project Record D | | |
| Task Name Task 2.7 - Construction Management | Start Month 32 | Task Duration (in Months) 26 months | |
| | Task Description Construction Man | | |
| Task Name Task 2.7 - Construction Management | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Description Construction Coo | 1 rdination Meetings | |
| Task Name | Start Month 35 | Task Duration (in Months) 22 months | + Show your score panel |

| Task 2.7 - Construction Management | Task Descriptic Construction Ma | on anagement Facilities an | d Equipment |
|--|------------------------------------|---|---------------------|
| Task Name Task 2.7 - Construction Management | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Description Reporting | on | |
| Task Name Task 2.7 - Construction Management | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Descriptio Risk Manageme | | |
| Task Name Task 2.7 - Construction Management | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Description | | |
| Task Name Task 2.7 - Construction Management | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Descriptic Payment Applica | | |
| Task Name Task 2.7 - Construction Management | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Descriptic Contractor Subr | on nittal and RFI Review | + Show your score p |

| Task Name Task 2.7 - Construction Management | Start Month 35 | Task Duration (in Months) 22 months | |
|---|---|---|-------------------------|
| | Task Description Change Managem | ent | |
| Task Name Task 2.7 - Construction Management | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Description Quality Assurance | | |
| Task Name Task 2.7 - Construction Management | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Description Wildlife and Reveg | etation Monitoring | |
| Task Name Task 2.7 - Construction Management | Start Month 54 | Task Duration (in Months) 4 months | |
| | Task Description Construction Docu Built Report | mentation Report and | Biological As- |
| Task Name *Task 2.8 - Construction Activities | Start Month 35 | Task Duration (in Months) 22 months | |
| | Task Description *Go/No Go Milesto | ne #2. Construction Ac | ctivities |
| Estimate the total duration activities (in months). | of your proposed | 51 | + Show your score panel |

| Proposed project start and end dates | |
|--------------------------------------|------------|
| Start Date | 2021-10-01 |
| End Date | 2026-07-03 |

Continue