



# CRC Implementation Grant Budget

## Instructions

1. Applicants should fill in the white cells only. Do not edit any shaded cells,
2. Numbers in the "Task" column should correspond to the tasks identified in the
3. Cost Descriptions for personnel should clearly identify organizations and
4. Total Project Cost will calculate based on the "Cost per Unit" and "Number of Units"
5. To add an additional funding source, right click on the column titled "Funding Source"
6. Use the "Grant Funds" and "Leverage" columns to distribute each budget
7. To add more rows, highlight a row desired to be duplicated and select "Insert Rows"
8. Please note that Federally recognized Tribes may use the indirect cost rate
9. To view an example on how to complete this worksheet go to tab #4 "Example"

## Applicant Information

*For the following three rows, information will automatically populate in the*

**Lead Applicant:**

**Proposal Name:**

**Jurisdiction:**

|                                    |                         |
|------------------------------------|-------------------------|
| <b>Cap/Threshold Summary Table</b> | <b>Capital Projects</b> |
| <b>Cap/Threshold</b>               | <b>51-100%</b>          |
| <b>Calculated</b>                  | <b>#DIV/0!</b>          |
| <b>Total</b>                       | <b>\$ -</b>             |

| <b>TASK #</b> | <b>Cost Type</b> |
|---------------|------------------|
| 1             |                  |
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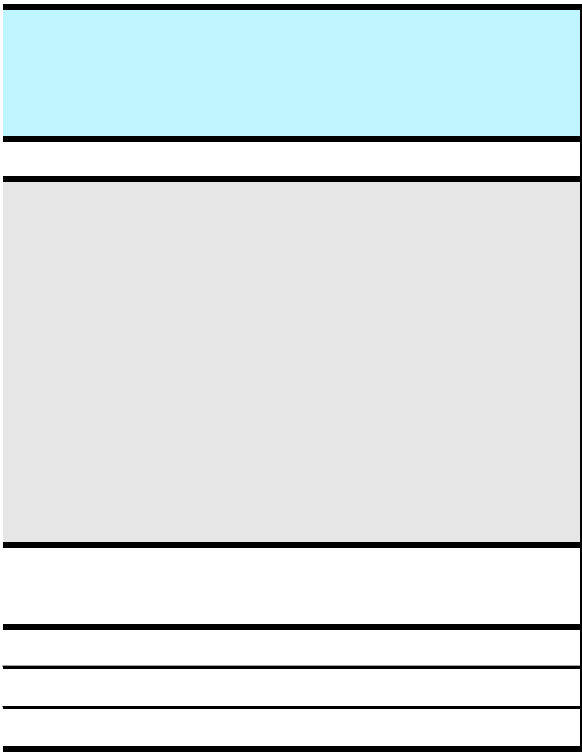




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# CRC Implementation Grant Workplan

**Instructions**

1. Fill out the rows and columns with the requested information. Do not edit any shaded cells, headers, or cells that contain formulas.
2. All required activities must be addressed in this workplan. The workplan is a set of tasks that align with program objectives, collectively work to achieve the project vision, and is inclusive of the entire grant term.
3. The workplan should provide a sufficient description of tasks to provide reviewers with an understanding of how specific tasks advance project objectives and goals.
4. Applicants are not limited to 6 tasks as exemplified in this workplan - include more tasks and subtask as needed.
5. For "CRC Strategies Addressed", please reference tab #5 "CRC Reference" and *Section 5.3 Implementation Strategies* of the CRC R1 Final Guidelines. Please note, each each CRC proposal must include at least four (4) strategies.
6. Please note, "Additional Strategies Addressed" is optional and should be used to list any additional strategies your proposed subtask addresses (if any).
7. Timelines should be clear and should not exceed five (5) years. Please note, the Implementation Grant Timeline includes a Project Completion Period of 4 years (48 months) from grant agreement execution and a Performance Period of 1 year (12 months) from project completion.
8. Scoring Criteria: Please see relevant scoring criteria in *Section 9.4 Scoring Criteria* of the CRC R1 Final Guidelines to review how your Workplan will be scored.
9. **\*Note: this workplan is a sample of how to use the worksheet.**

**Applicant Information**

**Lead Applicant:** City of Hummingbird

**Proposal Name:** City of Hummingbird Community Resilience Center

**Jurisdiction:** City of Hummingbird, CA

**Project Description:** (500 character limit)  
The City of Hummingbird, in partnership with the Example Non-Profit and two local Community-Based Organizations, plans to construct a new neighborhood-level community resilience center to provide shelter and resources during climate and other emergencies. The City of Hummingbird Community Resilience Center will include year-round services and ongoing programming that build overall community resilience.

**Character Count (autopopulates):** 405

| TASK 1: Construction: Renovation of CRC Facility & Construction of Additional Spaces   |   |   |  |   |   |   |                          |                        |
|--|---|---|--|---|---|---|--------------------------|------------------------|
| Subtask Number   | Subtask Name  | Description<br><i>Include detail of activities or deliverables</i>  | Deliverables / Milestones<br><i>Major outcomes and/or metrics used to demonstrate success</i>  | Responsible Parties<br><i>List primary responsible parties only.</i>                | CRC Strategies Addressed<br><i>Select from the dropdown</i> | Additional Strategies Addressed<br><i>(optional)</i>  | Timeline: Starting Month | Timeline: Ending Month |
| A  | Pre-Construction  | Finalize site readiness requirements (CEQA and permits).  | 1. CEQA Documentation<br>2. Permits  | City of Hummingbird   | Not Applicable  | N/A   | 1                        | 6                      |
| B  | Basic Infrastructure Construction                       | Build water and wastewater infrastructure connections for the CRC Facility  | 1. Communications with the Hummingbird Water Provider and City of Hummingbird Public Works Department<br>2. Finalized Construction Plans<br>3. Proof of completed Drinking Water Connection to CRC Site    | City of Hummingbird   | Strategy 2: Water Resilience                                | N/A   | 7                        | 9                      |
| C  | Retrofits: CRC Facility                                 | Work with construction contractor to retrofit CRC facility and build addition to facility. Retrofits include roof replacement and solar installation, battery storage installation, HVAC replacement, and upgrades to the building envelope.                                  | 1. Constructed CRC Facility  | City of Hummingbird   | Strategy 1: Energy Resilience                               | Strategy 2: Water Resilience, Strategy 4: Nature-Based Solutions and Food Security, Strategy 5: Emergency Preparedness and Critical Communications, Strategy 6: Mobility and Access | 10                       | 28                     |
| D  | Community Engagement                                    | Host [total number of] Community workshops to gather feedback and discuss project updates.<br>Host [total number of] Community Build Days to engage community in the construction of their CRC facility.<br>Host [total number of] Grand Opening & Community Celebration Day. | 1. Meeting Summaries (date/time/location, number of attendees, summary of outcomes)<br>2. Final Meeting Materials (curriculum, handouts)<br>3. Publicity Materials (announcements, photos from key events) | Community Based Organization A, Community Based Organization B, City of Hummingbird | Not Applicable  | N/A   | 1                        | 30                     |
| TASK 2: Construction: Construct CRC Campus Amenities   |   |   |  |   |   |   |                          |                        |
| Subtask Number   | Subtask Name  | Description<br><i>Include detail of activities or deliverables</i>  | Deliverables / Milestones<br><i>Major outcomes and/or metrics used to demonstrate success</i>  | Responsible Parties<br><i>List primary responsible parties only.</i>                | CRC Strategies Addressed<br><i>Select from the dropdown</i> | Additional Strategies Addressed<br><i>(optional)</i>  | Timeline: Starting Month | Timeline: Ending Month |
| A  | Pre-Construction  | Secure permits and contractors.   | 1. Permits<br>2. Contractor  | City of Hummingbird   | Not Applicable  | N/A   | 1                        | 6                      |
| B  | Construction: Urban Greening Campus Amenities           | Work with landscape contractor to install urban greening campus amenities.  | 1. [number of] Trees Planted<br>2. [number of sq ft] Rain Gardens installed<br>3. [number of] Community Garden Beds installed  | City of Hummingbird   | Strategy 4: Nature-Based Solutions and Food Security        | N/A   | 24                       | 28                     |
| C  | Construction: Mobility and Access Campus Amenities      | Work with Transit department to construct a bus stop at the CRC campus  | 1. Bus stop at CRC campus  | City of Hummingbird   | Strategy 6: Mobility and Access                             | N/A   | 18                       | 28                     |
| TASK 3: Community Resilience Services and Programs   |   |   |  |   |   |   |                          |                        |
| Subtask Number   | Subtask Name  | Description<br><i>Include detail of activities or deliverables</i>  | Deliverables / Milestones<br><i>Major outcomes and/or metrics used to demonstrate success</i>  | Responsible Parties<br><i>List primary responsible parties only.</i>                | CRC Strategies Addressed<br><i>Select from the dropdown</i> | Additional Strategies Addressed<br><i>(optional)</i>  | Timeline: Starting Month | Timeline: Ending Month |
| A  | Cooking & Gardening Classes                             | Develop and implement healthy cooking and gardening classes at CRC  | 1. Class Summaries (date/time/location, number of attendees, summary of outcomes)<br>2. Class Materials (curriculum, handouts)<br>3. Publicity Materials (announcements, photos from key events)           | Example Non-Profit Organization 1, Community Based Organization B,                  | Strategy 3: Air Quality and Public Health                   | N/A   | 24                       | 60                     |
| B  | Entrepreneurship and Small Business Incubation Programs | Develop and implement Entrepreneurship and Small Business Incubation Programs   | 1. Class Summaries (date/time/location, number of attendees, summary of outcomes)<br>2. Class Materials (curriculum, handouts)<br>3. Publicity Materials (announcements, photos from key events)           | Example Non-Profit Organization 2, Community Based Organization B,                  | Strategy 7: Workforce Development, Education, and Training  | N/A   | 24                       | 60                     |
| TASK 4: Evaluation: Work with a third-party Evaluator to identify indicators for tracking and monitoring and provide project-related data. |   |   |  |   |   |   |                          |                        |
| Subtask Number   | Subtask Name  | Description<br><i>Include detail of activities or deliverables</i>  | Deliverables / Milestones<br><i>Major outcomes and/or metrics used to demonstrate success</i>  | Responsible Parties<br><i>List primary responsible parties only.</i>                | CRC Strategies Addressed<br><i>Select from the dropdown</i> | Additional Strategies Addressed<br><i>(optional)</i>  | Timeline: Starting Month | Timeline: Ending Month |

|   |                                 |  |  |   |                |     |   |    |
|---|---------------------------------|--|--|---|----------------|-----|---|----|
| A | Evaluation Community Engagement | Conduct community engagement activities to evaluate the project and CRC program. | 1. Meeting Summaries (date/time/location, number of attendees, summary of outcomes)<br>2. Final Meeting Materials (curriculum, handouts)<br>3. Publicity Materials (announcements, photos from key events) | Community Based Organization A,<br>Community Based Organization B,<br>City of Hummingbird | Not Applicable | N/A | 1 | 60 |
| B | Data Collection                 | Collect data on CRC program and project implementation                           | 1. Coordination and communications with third-party evaluator<br>2. Project-Related Data   | City of Hummingbird   | Not Applicable | N/A | 1 | 60 |
| C | Indicator Tracking              | Track and monitor indicators and collect metrics                                 | 1. Coordination and communications with third-party evaluator  | City of Hummingbird   | Not Applicable | N/A | 1 | 60 |

# CRC Implementation Grant Budget - EXAMPLE

## Instructions

1. Applicants should fill in the white cells only. Do not edit any shaded cells, headers, or footers.
2. Numbers in the "Task" column should correspond to the tasks identified in the "Task" column of the "Task List" worksheet.
3. Cost Descriptions for personnel should clearly identify organizations and positions.
4. Total Project Cost will calculate based on the "Cost per Unit" and "Number of Units" columns.
5. To add an additional funding source, right click on the column titled "Funding Source" and select "Insert > Column to the Right".
6. Use the "Grant Funds" and "Leverage" columns to distribute each budget line item.
7. To add more rows, highlight a row desired to be duplicated and select "Insert > Row Below".
8. Please note that Federally recognized Tribes may use the indirect cost rate negotiated with the federal government.
9. **\*Note: This budget is a sample of how to use the worksheet.**

## Applicant Information

*For the following three rows, information will automatically populate in the associated cells.*

|                        |  |
|------------------------|--|
| <b>Lead Applicant:</b> | City of Hummingbird                      |
| <b>Proposal Name:</b>  | City of Hummingbird Community Resilience |
| <b>Jurisdiction:</b>   | City of Hummingbird, CA                  |

|                                    |                         |
|------------------------------------|-------------------------|
| <b>Cap/Threshold Summary Table</b> | <b>Capital Projects</b> |
| <b>Cap/Threshold</b>               | <b>51-100%</b>          |
| <b>Calculated</b>                  | <b>83.5%</b>            |
| <b>Total</b>                       | <b>\$ 5,574,750.00</b>  |

| <b>TASK #</b> | <b>Cost Type</b>                  |
|---------------|-----------------------------------|
| 1             | Capital Projects                  |
| 1             | Capital Projects                  |
| 1             | Capital Projects                  |
| 1             | Capital Projects                  |
| 1             | Capital Projects                  |
| 1             | Community Engagement and Outreach |
| 1             | Community Engagement and Outreach |
| 2             | Capital Projects                  |

|                |  |
|----------------|--|
| 2              | Capital Projects                           |
| 2              | Capital Projects                           |
| 2              | Capital Projects                           |
| 3              | Community Resilience Services and Programs |
| 3              | Community Resilience Services and Programs |
| 3              | Community Resilience Services and Programs |
| 3              | Community Resilience Services and Programs |
| 3              | Community Resilience Services and Programs |
| 3              | Community Resilience Services and Programs |
| 4              | Community Engagement and Outreach          |
| 4              | Data Collection and Indicator Tracking     |
| 4              | Data Collection and Indicator Tracking     |
| 4              |  |
| 4              |  |
| N/A            | Indirect Cost                              |
| 5              |  |
| 5              |  |
| 5              |  |
| 5              |  |
| <b>TOTALS:</b> |  |



|  |
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|  |
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ers, or cells with formulas included, specifically the entire "Cap/Thresh Workplan.

ons. For example: "Organization X – Outreach Specialist", "Organization nits". Use the "Total CRC Funds Requested" column to indicate the fur ource 1", and "Insert Table Columns to the Left." This will ensure that em across funding sources. "Total Project Cost" will calculate based on ows".

otiated with the federal government, which may exceed the 12% indir

ated cell to the right, in column B.

ce Center

|                      |                   |
|----------------------|-------------------|
| <b>Indirect Cost</b> |                   |
| <b>0-12%</b>         |                   |
|                      | <b>7.5%</b>       |
| <b>\$</b>            | <b>500,000.00</b> |

| <b>Cost Description</b>   |
|---|
| CEQA and permit filing fees                                       |
| City of Hummingbird - Project Manager                             |
| Subcontractor for water and wastewater infrastructure connections |
| Construction subcontractor for retrofit of CRC facility           |
| Subcontractor for solar and battery storage installation          |
| Community Based Organization A - Outreach Specialist              |
| Community Based Organization B - Outreach Specialist              |
| Permit filing fees  |

|  |
|--|
| City of Hummingbird - Project Manager                |
| Landscape subcontractor                              |
| Subcontractor for bus stop construction              |
| Nonprofit Organization 1 - Class Instructor          |
| Community Based Organization B - Outreach Specialist |
| Materials and equipment for classes                  |
| Nonprofit Organization 2 - Class Instructor          |
| Community Based Organization B - Outreach Specialist |
| Community Based Organization A - Outreach Specialist |
| Community Based Organization B - Outreach Specialist |
| City of Hummingbird - Project Manager                |
|  |
| Indirect Costs for Grant Admin                       |
|  |
|  |
|  |
|  |

old Summary Table", "Total Project Cost", "Other Commitment  
n Y – Senior Project Manager”.  
nding you are requesting from CRC grant funds for the line  
the formulas properly extend across all columns.  
n the "Cost per Unit" and "Number of Units". "Other Comm  
ect cost rate cap.

|   |                   |
|---|-------------------|
| <b>Community Resilience Services and Programs</b> |                   |
|   | N/A               |
|   | 3.3%              |
| <b>\$</b>   | <b>219,000.00</b> |

|   |                |
|---|----------------|
| <b>Cost per unit (Examples: Hourly rates, fees, etc.)</b> |                |
|   | \$2,500.00     |
|   | \$125.00       |
|   | \$30,000.00    |
|   | \$8,400,000.00 |
|   | \$40,000.00    |
|   | \$95.00        |
|   | \$95.00        |
|   | \$2,500.00     |



ed Funds" and "Check" columns.

item. The CRC program does not require all projects to be fully funded, you should be demonstrating  
 "Unfunded Funds" will automatically add all Additional Funding Source columns.

|  |   |
|--|---|
| <b>Community Engagement and Outreach</b> | <b>Data Collection and Indicator Tracking</b> |
| <b>N/A</b>                               | <b>N/A</b>                                    |
| <b>2.7%</b>                              | <b>3.0%</b>                                   |
| <b>\$ 180,500.00</b>                     | <b>\$ 201,000.00</b>                          |

| <b>Number of Units (Example: Hours worked, fee cost, etc.)</b> | <b>Total Project Cost</b> |
|--|---------------------------|
| 4  | \$10,000.00               |
| 50   | \$6,250.00                |
| 1  | \$30,000.00               |
| 1  | \$8,400,000.00            |
| 1  | \$40,000.00               |
| 600  | \$57,000.00               |
| 600  | \$57,000.00               |
| 1  | \$2,500.00                |

|       |                     |
|-------|---------------------|
| 200   | \$25,000.00         |
| 1     | \$97,350.00         |
| 1     | \$15,000.00         |
| 1,000 | \$95,000.00         |
| 100   | \$9,500.00          |
| 1     | \$10,000.00         |
| 1,000 | \$95,000.00         |
| 100   | \$9,500.00          |
| 700   | \$66,500.00         |
| 800   | \$76,000.00         |
| 1,000 | \$125,000.00        |
|       | \$0.00              |
|       | \$0.00              |
| 1     | \$500,000.00        |
|       | \$0.00              |
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|       | \$0.00              |
|       | \$                  |
|       | <b>9,726,600.00</b> |

financial feasibility with threshold documentation.

| <b>Total CRC Funds Requested</b> | <b>Other Committed Funds</b> | <b>[Funding Source 1 - Grant Y]</b> | <b>[Funding Source 2 - Energy Production Rebate Program]</b> | <b>[Funding Source 3 - Utility Tree Donation Program]</b> |
|----------------------------------|------------------------------|-------------------------------------|--|---|
| \$10,000.00                      | \$0.00                       |                                     |  |   |
| \$6,250.00                       | \$0.00                       |                                     |  |   |
| \$30,000.00                      | \$0.00                       |                                     |  |   |
| \$5,400,000.00                   | \$3,000,000.00               | \$3,000,000                         |  |   |
| \$6,000.00                       | \$34,000.00                  |                                     | \$34,000   |   |
| \$57,000.00                      | \$0.00                       |                                     |  |   |
| \$57,000.00                      | \$0.00                       |                                     |  |   |
| \$2,500.00                       | \$0.00                       |                                     |  |   |

|                        |                        |                        |                     |                     |
|------------------------|------------------------|------------------------|---------------------|---------------------|
| \$25,000.00            | \$0.00                 |                        |                     |                     |
| \$80,000.00            | \$17,350.00            |                        |                     | \$15,000            |
| \$15,000.00            | \$0.00                 |                        |                     |                     |
| \$95,000.00            | \$0.00                 |                        |                     |                     |
| \$9,500.00             | \$0.00                 |                        |                     |                     |
| \$10,000.00            | \$0.00                 |                        |                     |                     |
| \$95,000.00            | \$0.00                 |                        |                     |                     |
| \$9,500.00             | \$0.00                 |                        |                     |                     |
| \$66,500.00            | \$0.00                 |                        |                     |                     |
| \$76,000.00            | \$0.00                 |                        |                     |                     |
| \$125,000.00           | \$0.00                 |                        |                     |                     |
|                        | \$0.00                 |                        |                     |                     |
|                        | \$0.00                 |                        |                     |                     |
| \$500,000.00           | \$0.00                 |                        |                     |                     |
|                        | \$0.00                 |                        |                     |                     |
|                        | \$0.00                 |                        |                     |                     |
|                        | \$0.00                 |                        |                     |                     |
|                        | \$0.00                 |                        |                     |                     |
| <b>\$ 6,675,250.00</b> | <b>\$ 3,051,350.00</b> | <b>\$ 3,000,000.00</b> | <b>\$ 34,000.00</b> | <b>\$ 15,000.00</b> |





|                    |             |             |
|--------------------|-------------|-------------|
|                    | \$ -        | TRUE        |
| \$2,350            | \$ -        | TRUE        |
|                    | \$ -        | TRUE        |
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|                    | \$ -        | TRUE        |
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|                    | \$ -        | TRUE        |
| <b>\$ 2,350.00</b> | <b>\$ -</b> | <b>TRUE</b> |

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**Data Validation Tables - Do not edit**

**CRC Implementation Strategies**

Strategy 1: Energy Resilience

Strategy 2: Water Resilience

Strategy 3: Air Quality and Public Health

Strategy 4: Nature-Based Solutions and Food Security

Strategy 5: Emergency Preparedness and Critical Communications

Strategy 6: Mobility and Access

Strategy 7: Workforce Development, Education,  
and Training

Not Applicable



**Definition** (See CRC R1 Final Guidelines on p.18 for more details on CRC Implementation Strategies)

Build or enhance the CRC's capacity to prepare for and withstand energy-related disruptions, improve overall energy efficiency, and provide energy access and resources to local community during emergency activations and year-round (see Section 5.3 Implementation Strategies of the CRC R1 Final Guidelines for examples of capital project activities and examples of community resilience services and programs activities).

Build or enhance the CRC's capacity to prepare for and withstand water-related disruptions, improve overall water efficiency, and provide water access to local community during emergency activations and year-round (see Section 5.3 Implementation Strategies of the CRC R1 Final Guidelines for examples of capital project activities and examples of community resilience services and programs activities).

Build or enhance the CRC's capacity to provide clean air during emergency activations and year-round; equip local communities with resources, information, and trainings on public health and extreme weather conditions, including extreme heat; and support social cohesion and community resilience (see Section 5.3 Implementation Strategies of the CRC R1 Final Guidelines for examples of capital project activities and examples of community resilience services and programs activities).

Build or enhance the CRC's capacity to provide food during emergency activations and year-round; develop or strengthen nature-based solutions to mitigate climate impacts; and provide resources, information, and trainings for local community members on nature-based solutions and healthy foods (see Section 5.3 Implementation Strategies of the CRC R1 Final Guidelines for examples of capital project activities and examples of community resilience services and programs activities).

Build or enhance the CRC's capacity to prepare for and withstand emergency activations; develop and strengthen local critical communications infrastructure and networks; and provide local community with resources, information, and trainings for emergencies and critical communications (see Section 5.3 Implementation Strategies of the CRC R1 Final Guidelines for examples of capital project activities and examples of community resilience services and programs activities).

Build or enhance the CRC's capacity to serve local community members, particularly priority populations, effectively and adequately during emergency activations and year-round; develop or strengthen accessible transportation options to the CRC Facility; and enhance mobility options for local communities (see Section 5.3 Implementation Strategies of the CRC R1 Final Guidelines for examples of capital project activities and examples of community resilience services and programs activities).

Build or enhance the CRC's capacity to provide local workforce development trainings; develop and provide workforce opportunities and support relevant to local community members' strengths, priorities, and needs; and equip local communities with increased access to leadership and advocacy, civic engagement, jobs and careers, and other economic opportunities (see Section 5.3 Implementation Strategies of the CRC R1 Final Guidelines for examples of capital project activities and examples of community resilience services and programs activities).



