# Team Experience and Qualifications

*When filling out the form below, use only the space provided in this form, unless otherwise indicated. If all fields are not completed, the Respondent is at risk for being rejected due to non-responsiveness. It is not acceptable to indicate “see attached” on this form.*

Using the table, describe the role of the Respondent and the proposed S ubconsultants for this Project.

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Respondent’s and Proposed Sub-consultants Role on this Project*****(e.g., pump design, utility coordination, permitting, electrical engineering, I&C engineering, corrosion engineering, structural engineering, mechanical engineering, site/civil engineering, geotechnical engineering, survey, SUE, real estate, etc.)*** | **Respondent** | **Sub 1:** | **Sub 2:** | **Sub 3:** | **Sub 4:** | **Sub 5:** | **Sub 6:** | **Sub 7:** | **Sub 8:** |
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# Team Experience and Qualifications

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Using the table, provide availability, percent of time committed to the Project f or the duration of the Project, of Respondent’s Key Personnel, as well as Key Personnel from Key Sub-consultants.

|  |  |  |  |
| --- | --- | --- | --- |
| **Proposed Key Personnel (Name and Employer)** | **Geographic Location** | **% Time Committed** | **Years of Experience in Key Role** |
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Using the tables below, for each Project being submitted, list three (3) completed projects in the last ten (10) years in which Respondent has perf ormed services similar to those sought in this RFQ per Similar Projects and Past Perf ormance section, bullet (1) of the **Attachment II Evaluation Criteria Details and Requirements.**

|  |  |
| --- | --- |
| **Project #1 Name:** |  |
| Utility Owner (Name, City, and State): |  |
| Utility Representative Name, Title, and **Current** Contact Information (Phone and Email): | John Doe Engineering Manager(XXX) XXX-XXXXJohn.Doe@XXXXX.org |
| Key Personnel (to include Personnel Titles and Specific Project Tasks): |  |
| Design Contract NTP: |  |
| Design Duration in Months (from Contract Award to Award of Construction Contract): |  |
| Construction Contract NTP |  |
| Construction Duration in Months (f rom NTP to Final Completion): |  |
| Construction Contract Value: |  |
| Detailed Project Description: |  |
| Provide an explanation for how this project is similar to the Project within this RFQ |  |
| Total Number of Change Ordersand Number of Owner-requested Change Orders: |  |

|  |  |
| --- | --- |
| **Project #2 Name:** |  |
| Utility Owner (Name, City, and State): |  |
| Utility Representative Name, Title, and **Current** Contact Information (Phone and Email): | John Doe Engineering Manager(XXX) XXX-XXXXJohn.Doe@XXXXX.org |
| Key Personnel (to include Personnel Titles and Specific Project Tasks): |  |
| Design Contract NTP: |  |
| Design Duration in Months (from Contract Award to Award of Construction Contract): |  |
| Construction Contract NTP |  |
| Construction Duration in Months (f rom NTP to Final Completion): |  |
| Construction Contract Value: |  |
| Detailed Project Description: |  |
| Provide an explanation for how this project is similar to the Project within this RFQ |  |
| Total Number of Change Ordersand Number of Owner-requested Change Orders: |  |

|  |  |
| --- | --- |
| **Project #3 Name:** |  |
| Utility Owner (Name, City, and State): |  |
| Utility Representative Name, Title, and **Current** Contact Information (Phone and Email): | John Doe Engineering Manager(XXX) XXX-XXXXJohn.Doe@XXXXX.org |
| Key Personnel (to include Personnel Titles and Specific Project Tasks): |  |
| Design Contract NTP: |  |
| Design Duration in Months (from Contract Award to Award of Construction Contract): |  |
| Construction Contract NTP |  |
| Construction Duration in Months (f rom NTP to Final Completion): |  |
| Construction Contract Value: |  |
| Detailed Project Description: |  |
| Provide an explanation for how this project is similar to the Selected? Project within this RFQ |  |
| Total Number of Change Ordersand Number of Owner-requested Change Orders: |  |

# OPCC Table

Using the table below, provide project cost informationf or the thee (3) projectssubmitted in Similar Projects and Past Perf ormance section, bullet (2) of the **Attachment II Evaluation Criteria Details and Requirements**, as it relates to the accuracy of the OPCC, comparing the Engineer’s 100% Design estimate to approved construction contract awards.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Project Name** | **Final Estimate (100% OPCC)** | **Low Responsible Bidder – Contract Award Value** | **%****Difference between OPCC****and Low Bid** | **Number of Bidders** | **Average of All****Other Bids** | **Total Value of All Change Orders** | **Change Orders as % of Contract Award** |
| Project 1 | $ | $ | % | # | $ | $ | % |
| Project 2 | $ | $ | % | # | $ | $ | % |
| Project 3 | $ | $ | % | # | $ | $ | % |

**\***At the Respondent’s discretion, additional projects can be listed.