## Worksheet - RFQ Weighted Scores - Western Arkansas Counseling \& Guidance Center, Inc

1. Enter maximum raw score for each sub-section of the Information for Evaluation section of the RFP.
2. Enter section weights for sub-sections.

| Maximum Weighted Scores |  |  |
| :--- | :---: | :---: |
|  | $\%$ | Points |
| Technical | $100 \%$ | 1,000 |


| Formula: $\quad(\mathrm{A} / \mathrm{B})^{*} \mathrm{C}=\mathrm{D}$ |
| :--- |
| $A=$ Actual raw score for sub-section |
| B = Maximum raw score possible for sub-section |
| C $=$ Maximum weighted score possible for sub-section |
| $D=$ Weighted score received for technical proposal |


| Example : Determining Maximum Weighted Scores for Sub- |  |  |  |
| :---: | ---: | ---: | ---: |
| Sections |  |  |  |
| Section | Maximum RAW <br> score for each <br> section | *Sub - Section <br> Weights | Maximum Weighted <br> Score |
| E.1 | 20 | $5 \%$ |  |
| E.2 | 10 | $5 \%$ | 50.0 |
| E.3 | 45 | $15 \%$ | 50.0 |
| E.4 | 5 | $15 \%$ | 150.0 |
| E.5 | 5 | $10 \%$ | 150.0 |
| E.6 | 5 | $5 \%$ | 100.0 |
| E.7 | 5 | $5 \%$ | 50.0 |
| E.8 | 5 | $10 \%$ | 50.0 |
| E.9 | 5 | $10 \%$ | 100.0 |
| E.10 | 5 | $20 \%$ | 100.0 |
|  |  | $100 \%$ | 200.0 |
| Total |  | 1000.0 |  |

Example: Overall Weighted Score for Technis

| A. <br> Evaluator's RAW <br> Score for Sub- <br> Section | B. <br> Maximum RAW <br> Score Possible for <br> Sub-Section | C. <br> Maximum Weighted <br> Score possible for <br> Sub-Section |
| ---: | :---: | ---: |
| 12.0 | 20 | 50.0 |
| 7.4 | 10 | 50.0 |
| 31.4 | 45 | 150.0 |
| 3.4 | 5 | 150.0 |
| 3.2 | 5 | 100.0 |
| 3.2 | 5 | 50.0 |
| 3.0 | 5 | 50.0 |
| 3.0 | 5 | 100.0 |
| 3.0 | 5 | 100.0 |
| 3.0 | 5 | 200.0 |
| $\mathbf{7 2 . 6}$ |  | $\mathbf{1 1 0 0 0 . 0}$ |

[^0]
## $\therefore(\mathrm{R}-5)$

|  |  |
| ---: | :--- |
|  |  |
| cal Proposal |  |
| Deighted Score <br> Received for <br> Technical Proposal <br> 30.0 <br> 37.0 <br> 104.7 <br> 102.0 <br> 64.0 <br> 32.0 <br> 30.0 <br> 60.0 <br> 60.0 <br> 120.0 <br> 639.7 |  |


[^0]:    *Sub-section weights must equal 100\%

