*TABLE #: VALUE MODEL TEMPLATE*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Alternative Courses of Action* | *Criteria 1* | *Criteria 2* | *Criteria 3* | *Criteria 4* | *Criteria N* | *Total Score* |
|  | (##%) | (##%) | (##%) | (##%) | (##%) | /10 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

**Notes**: The five decision-making criteria in the columns are scored from low (1) to high (10). [Add definitions for your criteria here.] The total scores in the right-most column are weighted averages of the alternatives’ scores on these N decision-making criteria. The weights for these criteria were determined according to [add reasoning here].