Project Name: Project Management 2

Date: 10/16/2024 8:38:04 PM

|  |  |  |
| --- | --- | --- |
| rank | Criterion name | Criterion weight |
| 1 | Cost | 0.249 |
| 2 | Time/Schedule | 0.218 |
| 3 | Risk | 0.208 |
| 4 | Quality | 0.139 |
| 5 | Resources Availability | 0.097 |
| 6 | Stakeholder Satisfaction | 0.055 |
| 7 | Strategic Alignment | 0.034 |

As shown in the table above, According to the Goal, Cost is the first priority. Next priorities are assigned to Time/Schedule, Risk, Quality, Resources Availability, Stakeholder Satisfaction and Strategic Alignment according to the obtained weights.

|  |  |  |
| --- | --- | --- |
| rank | Criterion name | Criterion weight |
| 1 | A | 0.475 |
| 2 | B | 0.275 |
| 3 | C | 0.158 |
| 4 | D | 0.092 |

As shown in the table above, According to the Strategic Alignment, A is the first priority. Next priorities are assigned to B, C and D according to the obtained weights.

|  |  |  |
| --- | --- | --- |
| rank | Criterion name | Criterion weight |
| 1 | A | 0.522 |
| 2 | B | 0.277 |
| 3 | C | 0.128 |
| 4 | D | 0.073 |

As shown in the table above, According to the Stakeholder Satisfaction, A is the first priority. Next priorities are assigned to B, C and D according to the obtained weights.

|  |  |  |
| --- | --- | --- |
| rank | Criterion name | Criterion weight |
| 1 | A | 0.561 |
| 2 | B | 0.244 |
| 3 | C | 0.129 |
| 4 | D | 0.066 |

As shown in the table above, According to the Resources Availability, A is the first priority. Next priorities are assigned to B, C and D according to the obtained weights.

|  |  |  |
| --- | --- | --- |
| rank | Criterion name | Criterion weight |
| 1 | A | 0.447 |
| 2 | B | 0.262 |
| 3 | C | 0.172 |
| 4 | D | 0.119 |

As shown in the table above, According to the Quality, A is the first priority. Next priorities are assigned to B, C and D according to the obtained weights.

|  |  |  |
| --- | --- | --- |
| rank | Criterion name | Criterion weight |
| 1 | A | 0.383 |
| 2 | B | 0.295 |
| 3 | C | 0.21 |
| 4 | D | 0.112 |

As shown in the table above, According to the Risk, A is the first priority. Next priorities are assigned to B, C and D according to the obtained weights.

|  |  |  |
| --- | --- | --- |
| rank | Criterion name | Criterion weight |
| 1 | A | 0.483 |
| 2 | B | 0.257 |
| 3 | C | 0.147 |
| 4 | D | 0.113 |

As shown in the table above, According to the Time/Schedule, A is the first priority. Next priorities are assigned to B, C and D according to the obtained weights.

|  |  |  |
| --- | --- | --- |
| rank | Criterion name | Criterion weight |
| 1 | A | 0.505 |
| 2 | B | 0.238 |
| 3 | C | 0.153 |
| 4 | D | 0.104 |

As shown in the table above, According to the Cost, A is the first priority. Next priorities are assigned to B, C and D according to the obtained weights.

|  |  |  |
| --- | --- | --- |
| rank | Criterion name | Criterion weight |
| 1 | A | 0.472 |
| 2 | B | 0.26 |
| 3 | C | 0.163 |
| 4 | D | 0.104 |

As shown in the table above, According to the Goal, A is the first priority. Next priorities are assigned to B, C and D according to the obtained weights.