# #5 Project Budget:

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| **Sr. No.** | **Task** | **Labor Cost**  **($)** | **Material Cost ($)** | **Transportation**  **Cost ($)** | **Total Cost ($)** | **Time Frame** | **Description of Estimation** |
| 1 | Buying steel pipes for table | 0 | 40 | 20 | 60 | 16-09-2020 to 17-09-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 2 | Buying metal sheet for table top | 0 | 30 | 10 | 40 | 18-09-2020 to 19-09-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 3 | Welding table top on table frame | 20 | 10 | 0 | 30 | 20-09-2020 to 21-09-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 4 | Attaching Bolts and Screws on the table | 10 | 10 | 0 | 20 | 22-09-2020 to 23-09-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 5 | Designing gun mount | 10 | 20 | 10 | 40 | 24-09-2020 to 25-09-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 6 | Buying motor for electrical assembly | 0 | 20 | 10 | 30 | 26-09-2020 to 27-09-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 7 | Buying Motor Drivers | 0 | 20 | 10 | 30 | 28-09-2020 to 29-09-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 8 | Building Electronics Board | 10 | 30 | 0 | 40 | 30-09-2020 to 03-10-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 9 | Buying Power Supply | 0 | 20 | 10 | 30 | 04-10-2020 to 05-10-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 10 | Buying rotating screws | 0 | 30 | 10 | 40 | 06-10-2020 to 07-10-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 11 | Buying and installing rails | 10 | 30 | 10 | 50 | 08-10-2020 to 10-10-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 12 | Buying and installing pulleys | 10 | 20 | 10 | 40 | 11-10-2020 to 13-10-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 13 | Buying and installing belts | 10 | 20 | 10 | 40 | 14-10-2020 to 15-10-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 14 | Purchasing Desktop PC | 0 | 30 | 10 | 40 | 16-10-2020 to 18-10-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 15 | Purchasing switches and stop button | 0 | 20 | 10 | 30 | 19-10-2020 to 20-10-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
| 16 | Testing the design | 40 | 0 | 0 | 40 | 21-10-2020 to 30-10-2020 | Analogous Estimation. Cost was estimated after doing a deep market research on similar equipment. Transportation cost was estimated based on delivery charges and labor cost was estimated based on labor daily wages. |
|  |  |  |  | **Grand total** | **600** |  |  |