**Duration Estimate  
Gant Chart**

**Arbor Animalia**

**353 Opry Mills Dr**

**Nashville, TN 37214**

**6/18/22**

**Table with Explanations:**

| **Durations Estimate** | | | | | | |
| --- | --- | --- | --- | --- | --- | --- |
| **Project:** | | | | | **Date:** | |
| **Activity** | **Resource(s)** | **Optimistic** | **Most Likely** | **Pessimistic** | **Estimated Activity Duration** | **Reserve** |
| This column includes a description or reference for the activity. | List name(s) of likely or known resource(s). | List the best case estimate of the time required to complete this activity. | List the most likely estimate of the time required to complete this activity | List the worst case estimate of the time required to complete this activity. | This column lists the three point estimate calculation (Optimistic +4\*Most Likely+ Pessimistic) / 6. | List the range of the estimate which must be planned for in the schedule. |

**Example with Sample Data:**

| **Durations Estimate** | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Project:** Project Terra | | | | | **Date:** 06/18/2022 | | |
| **Activity** | **Resource(s)** | **Optimistic** | **Most Likely** | **Pessimistic** | **Estimated Activity Duration** | **Reserve** | |
| A | B. Gagliano | 20 hrs | 25 hrs | 30 hrs | 25 hrs | | +/-5 hrs |
| B | C. Dewilde  B.Mercurio | 35 hrs | 40 hrs | 35 hrs | 40 hrs | | +/-5 hrs |
| C | A. Rupp | 30 hrs | 40 hrs | 50 hrs | 40 hrs | | +/-10 hrs |