## Materials Required to complete the Project

Type of Material	Cost of Material

# Hours Spent by Scouts, Venturers, or Other Individuals Working on the Project

Name	Date (mm/dd/yy)	Check-in Time	<b>Check-out Time</b>	No. of Hours
				_
				-
			+	+
	+		+	+
	-		1	
				1
				_

### **Tools Required to complete the Project**

Tool	Used to:	Source (cost, if any)	Comments <sup>1</sup>
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	_		

<sup>1.</sup> Some power tools may have restrictions on who can operate the tool by age/weight, etc

#### Project Flow

Step 1: Identify key tasks

Purchase material

Prepare site

Find plans for construction

Begin construction

Obtain tools

Prepare list of material

Finishing operations (painting, clean-up, etc.)

Move material to construction site

Prepare material (sawing, sanding, etc)

Prepare list of required tools

### Step 2: Organize into chronological order

- 1. Find plans for construction
- 2. Prepare list of materials
- 3. Prepare list of required tools
- 4. Purchase material
- 5. Obtain tools
- 6. Prepare site
- 7. Move material to construction site
- 8. Prepare material (sawing, sanding, etc.)
- 9. Begin construction
- 10. Finishing operations (painting, clean-up, etc.)

Flow chart if there are some operations will be done in parallel or where the order of the sequence is important.