Large Scale Project (LSP) Work Request

Use this form to obtain permission for projects that are "Large Scale" as defined in the Shop Rules and to identify it during the build. Requests should be submitted at least one month before the anticipated start date to allow for Board approval and member notice. When form is complete, place it and associated documents in the Drop Box and notify the Wood Shop President.

Member's Name Date	Date of request							
Phone # Email	Email address							
Project Info ☐ One-time project ☐ Recurring project; frequency ☐ (Each iteration requires approval. Plans need only be submitted once unless they significantly change.) Description ☐ (Provide a brief but thorough description of your project, including overall dimensions. Attach a sketch or picture of a similar item.)								
I would like to start work on and I p	olan to finish b	У	Total # days					
To help the Board assess the impact of your project on time, and space, please attach a copy of your: "Build Plan" (Use LSP Build Plan template, or similar, to project). "Cut Plan" (step-by-step process to efficiently use shop Furthermore, I: Will use "off-peak" hours (before 9 AM or after Will work on and store my project so it does no by other members. Will NOT, if other members are present, use an	describe a step-b machines to prepared 4 PM) to prepared by block walkw	y-step process on the materials pare my materials pays or interfe	f how you plan to). rials where po re with use of	ossible.				
Bench space requirements	D 10]				
Phase	Bench Spa Working	ce Required Overnight	Est # days to complete					
Setup (Initial staging of materials thru cutting)								
Build								
Finishing								
Other info that may help the Board understand your pr shop: For example, "to be built in phases w/ only mate				se of the				
For the Board's use:								
□ Approved □ Disapproved Date:	Coi	mments:						

Large Scale Project Build Plan (1st two lines are sample entries)

Day / Date	Time	Work	Est Hrs	Machines used	
	6 - 10	Gather materials in shop	0.5		
	PM	Cut frame & plywood	3	Chop saw, planer, table saw	