

### **Lessons Learned Master Log: Harvesting Institutional Knowledge**

In construction, experience is often the most valuable asset, yet it's usually the first thing to walk off-site when a project ends. At **TheOwnersProject.com**, we treat every challenge as a data point and every success as a blueprint. The **Lessons Learned Master Log** is our system for capturing this "institutional knowledge" in real-time, ensuring that the wisdom gained on one job site becomes a permanent part of your organization's DNA.

It is not just a list of what went wrong; it is a searchable database designed to make every subsequent project smarter, faster, and more cost-effective.

### **The Architecture of the Log**

The log is structured to categorize insights into six specific project zones, ensuring that data is organized and accessible when you need it most:

- **1.00 Early Project Planning & Programming:** Captures lessons regarding feasibility, site selection, and initial scope definition.
- **2.00 Design Phase:** Focuses on regulatory hurdles, design-team coordination, and errors or omissions.
- **3.00 Procurement & Pre-Construction:** Documents insights on bid leveling, trade partner selection, and long-lead item management.
- **4.00 Construction Phase:** Tracks field-level issues, safety protocols, and trade-specific performance.
- **5.00 Project Closeout:** Reviews the efficiency of punchlists, attic stock handover, and final financial reconciliations.
- **6.00 Big Picture / Process & Procedures:** Evaluates the overarching systems and whether they supported or hindered project success.

### **Key Data Points for Each Entry**

To turn a "story" into an "actionable insight," every log entry requires four critical components:

1. **The Situation:** A clear, objective description of what happened.
2. **Trade SWOT:** An analysis of the **Strengths, Weaknesses, Opportunities, and Threats** presented by the specific trades involved in the event.
3. **Recommendations & Comments:** Concrete advice on how to handle similar situations in the future.
4. **Importance Level & Follow-up:** A ranking system that identifies which lessons are minor and which require an immediate update to your **Standard Operating Procedures (SOPs)**.

### **Why This Matters for the Owner**

By maintaining this log, we ensure that your organization develops a "memory." During the **Project Post-Mortem**, we pull these logs to create a "**Start/Stop/Keep**" ritual:

- **Start** doing what worked well in other phases.
- **Stop** repeating expensive mistakes.
- **Keep** the high-performing processes that gave us a competitive edge.

This log is the primary tool we use to "bake" improvement into your business, transforming individual experiences into permanent company standards.

**LESSONS LEARNED LOG**

Company Name: \_\_\_\_\_  
 DATE \_\_\_\_\_

Project Name: \_\_\_\_\_  
 Project Description: \_\_\_\_\_

ID NO.	Date Logged	Entered By	SUBJECT / DESCRIPTION	SITUATION	RECOMMENDATIONS & COMMENTS	Trade	SWOT	IMPORTANCE LEVEL	FOLLOW-UP NEEDED?
<b>1.00</b>			<b><u>Early Project Planning &amp; Programming</u></b>						
1.01									
1.02									
1.03									
1.04									
1.05									
1.06									
1.07									
1.08									
1.09									
1.10									
<b>2.00</b>			<b><u>Design Phase</u></b>						
2.01									
2.02									
2.03									
2.04									
2.05									
2.06									
2.07									
2.08									
2.09									
2.10									
<b>3.00</b>			<b><u>Procurement &amp; Pre-Construction Phase</u></b>						
3.01									
3.02									
3.03									
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3.05									
3.06									
3.07									
3.08									
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3.10									
<b>4.00</b>			<b><u>Construction Phase</u></b>						
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4.08									
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<b>5.00</b>			<b><u>Project Closeout</u></b>						
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5.10									
<b>6.00</b>			<b><u>Big Picture / Process and Procedures</u></b>						
6.01									
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