



YOUR MALT BUDGETING TEMPLATE

USE THIS FRAMEWORK TO UNDERSTAND YOUR TRUE COSTS BETTER.

1. VOLUME PROJECTIONS

Projected BBLs: _____

Total Base Malt Needed (lbs): _____

Total Specialty Malt Needed (lbs): _____

2. STORAGE & DELIVERY FORMAT

Base Malt Format (Bulk, Bag): _____

Specialty Malt Format (Bulk, Bag): _____

3. COST CALCULATION (PER DELIVERY / TRUCKLOAD)

Base Price per lb (from Malt Price Sheet): \$ _____

Pallet/Packaging Fees (if applicable): \$ _____

Estimated Freight Cost per load: \$ _____

Total Load Cost = (Base Price x Lbs) + Fees + Freight _____

TRUE LANDED COST PER LB = TOTAL LOAD COST / TOTAL LBS _____

4. CONTRACT STRUCTURE

Percentage to Contract (Goal: 100%): _____ %

Supplier Lead Time Requirement: _____ Days/Weeks

**READY TO PULL THE CURTAIN BACK ON PRICING AND MAP OUT
YOUR SUPPLY CHAIN?**

[Talk to your dedicated sales rep](#) about your malt price sheet.
We can discuss your forecasting, help you optimize freight,
and build a contract that supports your brewery's bottom line.