ASST Weekly Premium Collection & Reinvestment Procedures

Systematic Wealth Building Protocol

1. Calculate Weekly Premium Income:

• [] Put premium collected: \$_____

WEEKLY PERFORMANCE REVIEW (MONDAY MORNING)

• [] Early assignment premiums realized: \$_____

Premium Collection Analysi	Pre	mium	Colle	ction	Ana	lysi
-----------------------------------	-----	------	-------	-------	-----	------

o []	Total weekly premium: \$
o []] Weekly target achievement:%
2. Assig	nment Activity Summary:
o []	Shares assigned this week:
o []	Average effective cost basis: \$
o []	Immediate profit on assignments: \$
o []	Total shares accumulated to date:
3. Call H	ledge Performance:
o []	Hedge value change: \$
o []	Hedge effectiveness ratio:%
o []	Profit-taking opportunities identified:
REINVES	STMENT ALLOCATION (70/30 SYSTEM)
70% Put I	Expansion Allocation:
• [] Ava	ailable Put Capital: \$ (70% of weekly premium)
• [] Str	ike Selection Priority:
o []	Priority 1: ITM puts for maximum assignment (\$2.50-3.00)
o []	Priority 2: ATM puts for balanced approach (\$2.40 area)
o []	Priority 3: OTM puts for pure premium (\$3.50+)
• [] Po	sition Sizing: new contracts planned
• []Ex	pected Assignment Rate:%
30% Call	Hedge Allocation:

• [] Available Hedge Capital: \$ (30% of weekly premium)
• [] Hedge Rebalancing Needs:
[] Near-term protection (\$5-7.50 strikes): \$
[] Medium-term upside (\$7.50-12.50): \$
[] Explosive capture (\$12.50+ strikes): \$
• [] New Hedge Positions: contracts planned
SYSTEMATIC REINVESTMENT EXECUTION
Tuesday: Put Expansion Deployment
• [] 9:30 AM: Execute highest priority put sales
 [] Order 1: SELL ASST Puts at \$ premium
∘ [] Order 2: SELL ASST Puts at \$ premium
 [] Order 3: SELL ASST Puts at \$ premium
Wednesday: Hedge Optimization
 [] 10:00 AM: Deploy hedge capital systematically [] Hedge Order 1: BUY ASST \$ Calls at \$
○ [] Hedge Order 2: BUY ASST \$ Calls at \$
○ [] Hedge Order 3: BUY ASST \$ Calls at \$
Thursday: Position Review & Optimization
[] Review new position Greeks and portfolio balance
• [] Identify any adjustment needs for Friday execution
• [] Update tracking systems with new positions
Friday: Week-End Analysis & Next Week Planning
[] Calculate actual vs projected performance
• [] Update monthly accumulation projections
• [] Plan next week's capital deployment
[] Document lessons learned and optimizations
MONTHLY CAPITAL INTEGRATION (\$4,000)
First Week of Month:
• [] Monthly Capital Addition: \$4,000 available
• [] Combined Weekly Deployment: \$ (premium + monthly capital)
• [] Enhanced Position Sizing: Larger systematic expansion
• [] Accelerated Accumulation Target: additional shares

Integration Protocol:

1. Assess Total Available Capital:

- Weekly premium reinvestment: \$_____
- Monthly capital addition: \$4,000
- Total deployment capacity: \$_____

2. Optimize Allocation for Scale:

- Increased put position sizing for greater assignments
- Enhanced hedge allocation for better protection
- Systematic scaling of accumulation velocity

3. Execute Enhanced Strategy:

- Larger contract quantities for compounding acceleration
- Broader strike distribution for optimization
- Increased assignment welcome capacity

PERFORMANCE TRACKING & DOCUMENTATION

Weekly Metrics Update:

•	• [] Share Accumulation Progress:				
	0	Starting shares:			
	0	Shares added this week:			
	0	Total accumulated shares:			
	0	6-month target progress:%			
•	[]	Cost Basis Management:			
	0	Weekly average cost: \$			
	0	Cumulative average cost: \$			
	0	Discount to current price:%			
•	[]	Premium Compounding:			
	0	Weekly premium collected: \$			
	0	Monthly premium total: \$			
	0	Compounding acceleration:%			

Documentation Requirements:

- [] Update master spreadsheet with all transactions
- [] Document assignment details for tax planning
- [] Record hedge performance for strategy optimization
- [] Update 6-month projections with actual results

• [] Maintain professional portfolio documentation