

THE WEALTH CODE

THE WEALTH CODE DECISION FILTER

Run every significant financial decision through this filter before you commit

What This Filter Does

Most financial decisions are made automatically — by your thermostat, your scarcity or abundance programming, and your identity. Without a structured evaluation process, you are not actually deciding. You are reacting. The Wealth Code Decision Filter interrupts that automatic response and forces a conscious evaluation across five dimensions before you commit to any significant financial choice.

When to Use This Filter

USE for decisions involving:

- Any purchase over \$500
- Any investment or business opportunity
- Any borrowing or debt decision
- Career moves or income changes
- Partnership or collaboration decisions

SKIP for decisions involving:

- Routine purchases under \$100
- Previously evaluated recurring expenses
- Decisions already filtered and committed
- Emergency responses requiring immediate action
- Small daily consumption choices

CONSUMPTION THINKING

What can I get with this?
What problem does this solve?
How do I protect what I have?
What if I lose it?

PRODUCTION THINKING

How do I multiply this?
What is the highest ROI use?
What does this unlock?
What is the expected return?

DECISION BEING EVALUATED:

Amount involved: \$ _____ Date: _____ Deadline to decide: _____

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THE THERMOSTAT CHECK

Is this decision coming from my old set point or my new one?

My first emotional reaction to this decision was:

- Excitement — feels aligned with my new thermostat level
- Fear or avoidance — my thermostat is resisting this
- Neutral — thermostat is not the primary factor here

If I were already operating at my target thermostat level — would I make this decision? ■ Yes ■ No ■ Unsure

Thermostat verdict: ■ Old programming reacting ■ New set point choosing ■ Genuinely neutral

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THE SCARCITY / ABUNDANCE CHECK

Which filter is running this decision?

My dominant thinking about this decision is:

- ☐ What could go wrong
 ☐ What could go right
 ☐ Both equally
- ☐ How do I protect what I have
 ☐ How do I multiply what I have

Am I avoiding this because it feels risky — or because it genuinely is risky?

What would an abundance thinker see in this decision that I might be filtering out?

Scarcity/Abundance verdict: ☐ Scarcity filter running — re-evaluate ☐ Abundance filter running — proceed

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THE IDENTITY CHECK

Does this decision align with who I am becoming?

My current identity statement: 'I am the type of person who _____'

Does this decision reflect that identity? ☐ Yes ☐ No ☐ It conflicts with itWould someone already living at my target identity level make this decision? ☐ Yes ☐ No

Is my hesitation coming from genuine analysis — or from identity resistance?

Identity verdict: ☐ Old identity blocking ☐ New identity aligned ☐ Genuinely misaligned

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THE PRODUCTION CHECK

Does this decision consume or produce?

This decision is primarily: ☐ Consumption — solves a problem or provides pleasure ☐ Production — deploys capital for returnIf consumption: Is this the highest priority use of these resources right now? ☐ Yes ☐ No ☐ There is a better use

If production: What is the expected return and timeline?

Expected return: \$_____ Timeline: _____ Confidence level: ____%

What is the ROI if this works? ____% What is the maximum loss if it fails? \$_____

Production verdict: ☐ Consumption — worth it / not worth it ☐ Production — ROI justifies / does not justify

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THE LEVERAGE CHECK

If debt is involved — does it pass all four tests?

Is this decision debt-funded? ☐ Yes — complete all four tests ☐ No — skip to Final VerdictTest 1 — Does the asset produce more than the debt costs? Return: ____% Interest rate: ____% ☐ Pass ☐ FailTest 2 — Can debt be serviced from asset production (not personal income)? ☐ Yes ☐ No ☐ PartiallyTest 3 — Does the structure survive a 50% drop in returns? ☐ Yes ☐ No — risk too concentratedTest 4 — Does this leverage fit my current stage of building? ☐ Yes — foundation is solid ☐ No — prematureLeverage verdict: ☐ Passes all four tests — strategic leverage ☐ Fails one or more — do not proceed ☐ N/A

FINAL VERDICT

Thermostat check: ☐ Green ☐ Yellow ☐ Red

Scarcity/Abundance check: ☐ Green ☐ Yellow ☐ Red

Identity check: ☐ Green ☐ Yellow ☐ Red

Production check: ☐ Green ☐ Yellow ☐ Red

Leverage check: ☐ Green ☐ Yellow ☐ N/A

My decision: ☐ **Proceed** — all checks green or yellow ☐ **Pause** — one or more red flags need resolution ☐ **Do not proceed** — this fails the filter

What I am committing to: _____

Review date: _____ Outcome recorded: _____ What I learned: _____

QUICK DECISION FILTER — Print this page repeatedly as needed. One filter per major decision.

#1	Decision: _____ Amount: \$_____ Date: _____
1 Thermo	Old set point reacting: ☐ Y ☐ N New thermostat choosing: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
2 Filter	Running scarcity: ☐ Y ☐ N Running abundance: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
3 Identity	Aligns with new identity: ☐ Y ☐ N Old identity blocking: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
4 Produce	Consumption: ☐ Production: ☐ Expected ROI: _____% Max loss: \$_____ Verdict: ☐ Green ☐ Yellow ☐ Red
5 Leverage	Debt involved: ☐ Y ☐ N/A All 4 tests pass: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red ☐ N/A
✓ Verdict	☐ Proceed ☐ Pause and resolve ☐ Do not proceed Commitment: _____

#2	Decision: _____ Amount: \$_____ Date: _____
1 Thermo	Old set point reacting: ☐ Y ☐ N New thermostat choosing: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
2 Filter	Running scarcity: ☐ Y ☐ N Running abundance: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
3 Identity	Aligns with new identity: ☐ Y ☐ N Old identity blocking: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
4 Produce	Consumption: ☐ Production: ☐ Expected ROI: _____% Max loss: \$_____ Verdict: ☐ Green ☐ Yellow ☐ Red
5 Leverage	Debt involved: ☐ Y ☐ N/A All 4 tests pass: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red ☐ N/A
✓ Verdict	☐ Proceed ☐ Pause and resolve ☐ Do not proceed Commitment: _____

#3	Decision: _____ Amount: \$_____ Date: _____
1 Thermo	Old set point reacting: ☐ Y ☐ N New thermostat choosing: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
2 Filter	Running scarcity: ☐ Y ☐ N Running abundance: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
3 Identity	Aligns with new identity: ☐ Y ☐ N Old identity blocking: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
4 Produce	Consumption: ☐ Production: ☐ Expected ROI: _____% Max loss: \$_____ Verdict: ☐ Green ☐ Yellow ☐ Red
5 Leverage	Debt involved: ☐ Y ☐ N/A All 4 tests pass: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red ☐ N/A
✓ Verdict	☐ Proceed ☐ Pause and resolve ☐ Do not proceed Commitment: _____

#4	Decision: _____ Amount: \$_____ Date: _____
1 Thermo	Old set point reacting: ☐ Y ☐ N New thermostat choosing: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
2 Filter	Running scarcity: ☐ Y ☐ N Running abundance: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
3 Identity	Aligns with new identity: ☐ Y ☐ N Old identity blocking: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
4 Produce	Consumption: ☐ Production: ☐ Expected ROI: _____% Max loss: \$_____ Verdict: ☐ Green ☐ Yellow ☐ Red
5 Leverage	Debt involved: ☐ Y ☐ N/A All 4 tests pass: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red ☐ N/A
✓ Verdict	☐ Proceed ☐ Pause and resolve ☐ Do not proceed Commitment: _____

#5	Decision: _____ Amount: \$_____ Date: _____
1 Thermo	Old set point reacting: ☐ Y ☐ N New thermostat choosing: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
2 Filter	Running scarcity: ☐ Y ☐ N Running abundance: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red

3 Identity	Aligns with new identity: ☐ Y ☐ N Old identity blocking: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
4 Produce	Consumption: ☐ Production: ☐ Expected ROI: _____% Max loss: \$_____ Verdict: ☐ Green ☐ Yellow ☐ Red
5 Leverage	Debt involved: ☐ Y ☐ N/A All 4 tests pass: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red ☐ N/A
✓ Verdict	☐ Proceed ☐ Pause and resolve ☐ Do not proceed Commitment: _____

#6	Decision: _____ Amount: \$_____ Date: _____
1 Thermo	Old set point reacting: ☐ Y ☐ N New thermostat choosing: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
2 Filter	Running scarcity: ☐ Y ☐ N Running abundance: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
3 Identity	Aligns with new identity: ☐ Y ☐ N Old identity blocking: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red
4 Produce	Consumption: ☐ Production: ☐ Expected ROI: _____% Max loss: \$_____ Verdict: ☐ Green ☐ Yellow ☐ Red
5 Leverage	Debt involved: ☐ Y ☐ N/A All 4 tests pass: ☐ Y ☐ N Verdict: ☐ Green ☐ Yellow ☐ Red ☐ N/A
✓ Verdict	☐ Proceed ☐ Pause and resolve ☐ Do not proceed Commitment: _____

WHAT'S NEXT

Better decisions compound into extraordinary outcomes.

Every filtered decision is a vote for your new identity and your new thermostat level.

The Wealth Code Course Ladder

FREE	Wealth Archetype Guide Discover your natural wealth-building path and the system built for it. richabbottmedia.systeme.io/wealth-code
\$37	Wealth Code Decoded The foundational framework. Identify your operating system and begin the upgrade. richabbottmedia.systeme.io/wealth-code-decoded
\$67	Wealth Code Blueprint The complete reprogramming blueprint. Scarcity to abundance in 60 days. richabbottmedia.systeme.io/wealth-code-blueprint
\$97	Wealth Code Playbook Advanced protocols. Identity transformation, decision systems, leverage frameworks. richabbottmedia.systeme.io/wealth-code-playbook
\$197	Wealth Code Masterclass The full system live. Deep implementation with direct feedback. richabbottmedia.systeme.io/wealth-code-masterclass
\$497	Abbott Foundation The complete wealth psychology foundation. Every framework, every protocol, fully integrated. richabbottmedia.systeme.io/abbott-foundation
\$997	The Abbott Method Complete wealth psychology transformation. The entire operating system rebuilt from the ground up. richabbottmedia.systeme.io/abbott-method

THE WEALTH CODE

One wealth psychology framework delivered every Monday. Free to start. Complete system for paid subscribers.

richabbott.substack.com | The Wealth Code — Every Monday