Deep Q-Life Sobriety: Daily Review Sheet

Dr. Yves J. Hilpisch¹ with GPT 5.1

Set Today's Intent	
Date:	Sleep last night (hrs):
Focus of the day:	
Actions I will take:	
Identity I will build:	
Morning Policy Preview (2–3 i	min)
Write a Morning Policy	
Today's one-sentence policy (link to a	self-compassion \square future-self focus \square trigger):
In-the-Moment Checks Three-Breath State Check	
	0) I : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :
1) Name body state. 2) Name	emotion. 3) List two non-drinking options.
Go-to replacement action for each.	
Log Today's Trigger Experiments	
Log a few transitions as (s, a, r, s') to	feed evening replay.
Trigger state s Action a	$\begin{array}{ccc} \textbf{Immediate} & \textbf{Delayed/next} \ s' \\ \textbf{(1-10)} & \end{array}$

Get in touch: https://linktr.ee/dyjh. Main paper: https://hilpisch.com/dql_sobriety.pdf.

ipport and	
Lock Supports	s and Environment
☐ Movement s	lity ping sent Physical cues removed (alcohol, bar tools) scheduled Meal plan set Sleep plan set ment for the day:
	ubt: Quick Value Check (circle or mark) Before Acting
Score impact	Immediate (next hour) Tomorrow (wake-up / next day)
Mental state Physical state Emotional state Relationships Finances Identity/purpose	
vening Rep	lay (3–5 min)
vening Rep	<u> </u>
Run Evening	<u> </u>
Run Evening Replay one sa	Replay
Run Evening Replay one sa Trigger/state:	Replay lient event as (s, a, r, s') .
Run Evening Replay one sa Trigger/state: Action chosen	Replay lient event as (s, a, r, s') . Urge intensity (1–10):
Run Evening Replay one sa Trigger/state: Action chosen Immediate rev	Replay lient event as (s, a, r, s') . Urge intensity (1–10): ward: Delayed consequence (morning impact, relationships, finances): all: "Mission log: [time], [trigger], [action]. Next time I will adjust [state/action]
Run Evening Replay one sa Trigger/state: Action chosen Immediate rev If slip/close ca tion/support]	Replay lient event as (s, a, r, s') . Urge intensity (1–10): ward: Delayed consequence (morning impact, relationships, finances): all: "Mission log: [time], [trigger], [action]. Next time I will adjust [state/action]
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Keep iterating the policy: data in, compassion on, upward and onward.

Next action that serves all three versions of me: _____