PHC	PHC Consortium Risk: C00210 - Capacity Bottleneck at PHC Risk Snapshot															
Risk	יו עו:	Category Risk Short Description			Desired Outcome					Current Situation			Proposed Strategy			
	M4 Project Resourcin Bottleneck at PHC governance currently depends on one lead perso managing 15 eco-societies, risking overload.			on (Distributed governance capacity with trained PHC consultants across regions. What Could Go Wrong?					registers exist but depend			Accelerate training of PHC consultants, expand governance workforce.			
Single bottleneck risks delays, burnout, and incomplete oversight.																
		Risk (three-part) St	atement	Cı	Current Risk		уре	ity	isk				Last Review Date			
Cause		Risk Event [uncertainty]	Consequence	Probability	Impact	Score (PxI)	Response Type	Manageability	Residual Risk	Risk Owner	Due Date	Close Date	Notes			
Over-reliance on one person. Capacity bottleneck stalls governance. Project delays and investor distrust.					4 H-1 C-1 Q-1 S-1		Mitigate	2	6	Winter, David	28Feb26		29Aug25 Organizational Capacity			
Mitigating Actions / Response																
ID Actions							Action Owner	Due Date	Close Date							
#1	#1 Accelerate training of PHC Consultants						Winter, David	28Oct25	Open							
#2 Expand governance workforce within projects.							Winter, David	28Oct25	Open							
Last 1	Last 10 RM Events (Meetings/Interviews/Workshops). Mtg. Date Title / Person / Department Objective (0 Events held.)															
Comn	<u>Comments</u> <u>History</u>															
	T. D. I. M. C.															

<u>Comments</u>	<u>History</u>
Top Risk Summary Capacity Bottleneck at PHC	Top Risk Mitigation Accelerate training of PHC consultants, expand governance workforce.

Page 1 of 1 PHCC Confidential Print date: 29/08/2025