

PCP - Parameter Committee Proposal

This form is used to initiate discussions in the parameter committee, an advisory group consisting of experts in the fields of Network, Technical and Economic principles and Cardano protocol parameters. Approved PCPs contain a clear description of the topic and questions formulated neutrally, enabling the committee to give a recommendation. **PCP# is lastAccepted+1**

PCP #	Title	Proposer	
000	Proposal to Reduce the Minimum Constitutional Committee Size from 7 to 5	Yuta	
		Email/Contact	
		yutacreate@gmail.com	
Description		Date	
This proposal seeks to modify the governance parameter committeeMinSize, which defines the minimum number of Constitutional Committee members, from 7 to 5. The objective is to enhance the efficiency and responsiveness of the Constitutional Committee (CC) while maintaining decentralization, quorum stability, and compliance with the Cardano Constitution. The proposed new value remains within the permitted constitutional range defined in the Guardrails Appendix ($3 \leq \text{committeeMinSize} \leq 10$). This proposal is neutral with respect to any specific individuals or institutions and focuses solely on parameter-level governance efficiency.		11 Nov 2025	
		Relevance/Importance	
		PC Input desirable	
		Focus fields	
		1. no specific focus (all groups) 2. 3. 	
		Parameters primarily affected	
variable		<long name>	
Questions		Known adjacent Parameters	
1. Would reducing committeeMinSize from 7 to 5 have any negative effect on decentralization or quorum integrity? 2. Are there any technical dependencies or side effects that should be reviewed before this change is enacted?		variable	<long name>
Desired Output		Other	
A technical recommendation from the Parameter Committee evaluating: Governance and decentralization impacts Feasibility of reducing CC minimum size Any recommended safeguards or monitoring procedures post-change Confirmation of compliance with constitutional and guardrail requirements			

