CIVA Plenary 2020

Voting results for Rules Changes

Part 1

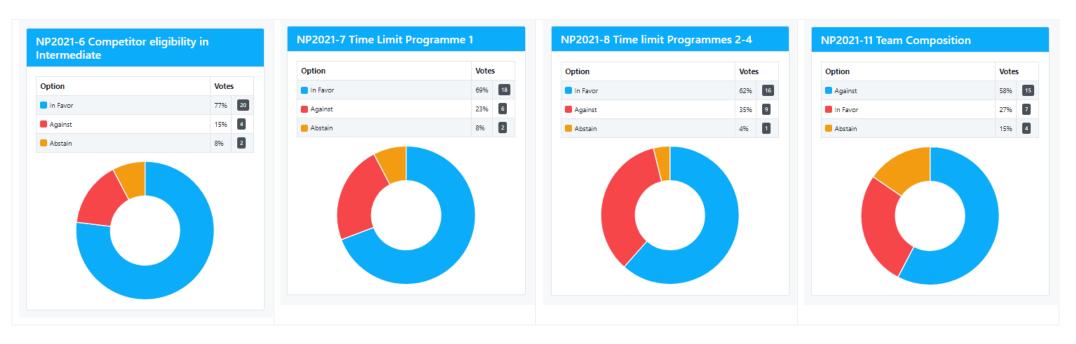


NP2021-1, 2, 3 and 16	CIVA Bureau to progress these items via new Working Groups	i
NP2021-6	Competitor eligibility in Intermediate	CIVA Approved
NP2021-7	Time Limit for Programme 1	CIVA Approved
NP2021-8	Time Limit for Programmes 2-4	CIVA Approved
NP2021-11	Team Composition	CIVA Rejected
NP2021-15	Advanced and Unlimited Championships separation	Refer to revised GCO
NP2021-17	Accommodation of Judges	CIVA Approved
NP2021-19	Remove Gender Distinction	CIVA Rejected
NP2021-20	45° Rotations in Unknown Figures	CIVA Approved
NP2021-21	8-point Rolls at bottom of Loops	CIVA Rejected
NP2021-22	Standardise Unlinked & Opposite Rolls	CIVA Approved
NP2021-23	Permit Flick and Aileron Roll Combinations on 45° Lines	CIVA Approved
NP2021-24	Permit Flick and Aileron Roll Combinations	CIVA Rejected
NP2021-25	Remove Limitation on number of Flick Rolls in P2, 3 & 4	CIVA Rejected

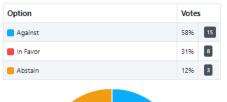
Part 2

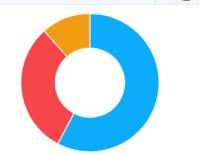
NP2021-13 Increase the number of Free Unknowns

CIVA Rejected

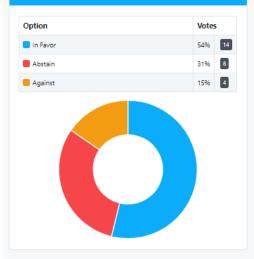


NP2021-19 Remove Gender distinction from Unlimited World and Continental Aerobatic Championships

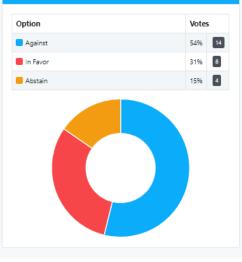




NP2021-20 45deg up rotations in unknown figures, MODIFIED: EXCL. figures 1.1.10.1 and 1.1.11.1.

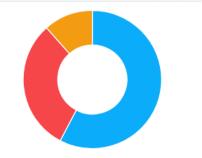


NP2021-21 8-Point roll at bottom of loop in unknown figures

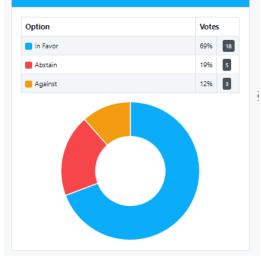


NP2021-22 Standardise unlinked and opposite aileron rolls in Unlimited,MODIFIED EXCL. figures 1.1.10.4, 1.1.11.4 7.4.5 8.4.15 — 8.4.18

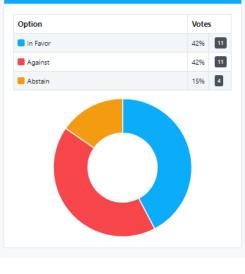
Option	Votes
In Favor	58% 15
Abstain	31%
Against	1296 3



NP2021-23 Permit combination of flick rolls followed by aileron rolls on 45 deg line down, MODIFIED EXCL. figs 1.1.10.4, 1.1.11.4 7.4.5 8.4.15—8.4.18

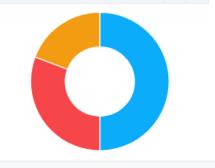


NP2021-24 Permit flicks rolls and aileron roll combinations



NP2021-25 Remove the limitation in the number of flick rolls permitted in Programmes 2, 3 and 4

Option	Vote	s
In Favor	50%	13
Against	3196	8
Abstain	1996	5



GLIDER NP2021-13 Increasing the number of free unknows

Option	Votes
📒 In Favor	3896 10
Against	35% 9
Abstain	2796 7

