

EASA Advisory Body New Structure

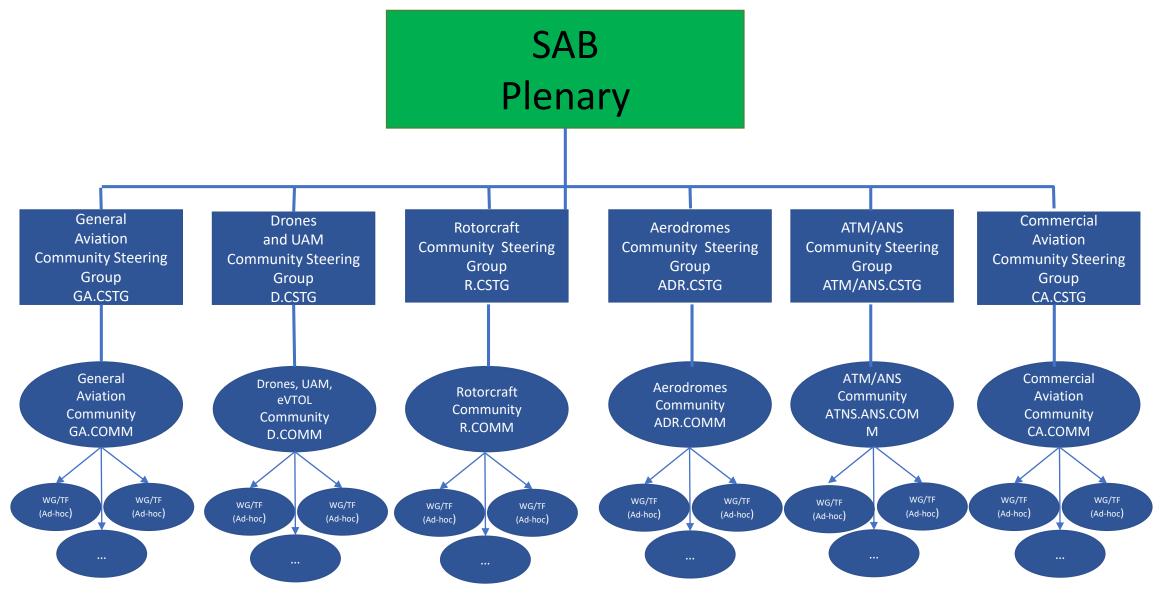
SAB AG 001

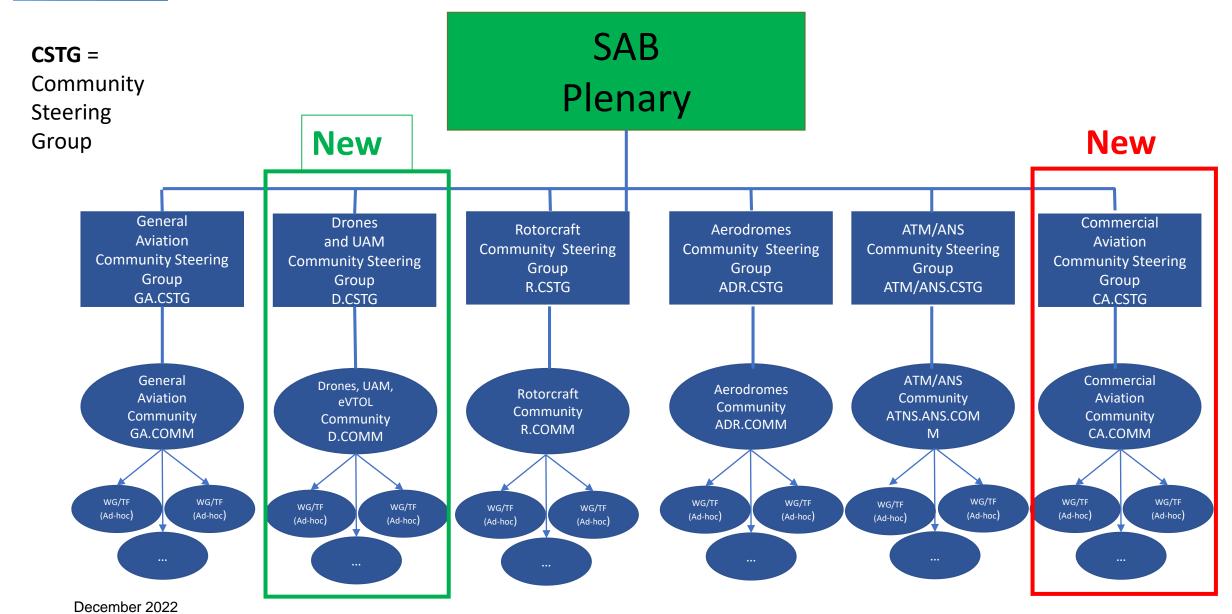
2023-02-03

Hans Mayer

EAMTC President









Sectors

involved in the

Communities

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Sectors ↓ / Communities →	CA	GA	R	D	ATM/ ANS	ADR	Total
Aerospace Medicine	х	х	х	х	х		5
Air Sports		Х			х	х	3
Airports		х			X	х	3
ATM/ANS	х	х	x	x	x	x	6
Aviation Personnel	х	х	Х	Х	х	Х	6
Commercial Operators	х		x	x	x	x	5
General/non-commercial operators		х	х	х	х	х	5
Maintenance industry	Х	Х	Х	X			4
Manufacturers	х	х	х	x	x	х	6
Non-EU Industry	х	х	х	х	х		5
Training Industry	х	х	х	х	х	х	6
Total	8	10	9	9	10	8	



Matrix of

SAB functions

versus

SAB groups

CSTG = Community Steering Group

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SAB function as per EASA MB Decision 20-2015 (SAB) Article 3	SAB Plenary	CA.CSTG	GA.CSTG	R.CSTG	D.CSTG	ADR.CSTG	ATM/ ANS.CSTG
(a) provide advice to the Management Board in accordance with the provisions of Articles 33(4) and 34(3) of the Basic Regulation	L	-	-	-	-	-	-
(b) to provide advice to the Management Board and to the Agency on strategic developments	L	Р	Р	Р	Р	Р	Р
(c) provide advice to the Agency on the content, priorities and execution of its safety programmes;	L	Р	Р	Р	Р	Р	Р
(d) provide advice to the Agency on implementation/ standardisation issues of strategic or horizontal nature (including high-level, crossdomain implementation policies, such as the policy on acceptance of industry standards);	L	Р	Р	Р	Р	Р	Р
(e) contribute to the Agency's safety risk management processes, preliminary impact assessments, regulatory impact assessments and other tools to be employed for the development of the Agency's safety programmes;	L	Р	Р	Р	Р	Р	Р
(f) provide comments on preliminary impact assessments and terms of reference of rulemaking projects;	-	L	L	L	L	L	L
(g) support rulemaking groups as necessary in relation to specific rulemaking projects;	-	L	L	L	L	L	L
(h) provide economic and other quantitative data for the purpose of the conduct of preliminary impact assessments, regulatory impact assessments, and ex post evaluation of rules;	-	Р	Р	Р	Р	Р	Р
(i) provide advice in the case of substantially divergent views of the interested parties on a specific rulemaking project;	L	Р	Р	Р	Р	Р	Р
(j) support the Agency in the ex post evaluation of rules, and in particular with regard to the need to adapt existing rules to technological and commercial evolution and progress, and in the light of the experience gained in their implementation;	-	Γ	I	I	Ī	I	1
(k) provide advice as appropriate in the context of ongoing efforts to improve EPAS, rulemaking, standardisation, safety promotion, and research programming process; and	L	Р	Р	Р	Р	Р	Р
(I) provide advice on international cooperation, agreements, and harmonisation activities	L	Р	Р	Р	Р	Р	Р



EASA Stakeholder Advisory Body - Today



Member States' Advisory Body (MAB)

Aerodromes (ADR TeB)

Air Traffic Management/Air

Navigation Services (ATM ANS TeB)

Air Crew TeB

· Air Operations (Air OPS TeB)

Production and Continuing

Airworthiness (P&CA TeB)

General Aviation (GA TeB)

Safety Management (SM TeB)

Stakeholder Advisory Body (SAB)

Commercial Aeroplane Safety Committee (CAS.COM)

General Aviation Committee (GA.COM)

Rotorcraft Committee (R.COM)

Drones Committee (D.COM)

certification committee (c.colvi)

Design and Manufacturing Technical Committee (DM.TEC)

Aerodromes Technical Committee (ADR.TEC)

ATM and ANS Technical Committee (ATMNS.TEC)



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Flight Standards Technical Committee (FS.TEC)

Design and Manufacturing Technical Committee (DM.TEC)

Engineering and Maintenance Technical Committee (EM.TEC)

Aerodromes Technical Committee (ADR.TEC)

ATM and ANS Technical Committee (ATMNS.TEC)

EM.TEC