

energy web

Welcome to the SAFc Registry

Bringing consistency and transparency to the SAFc market.

Register your company

Learn more

A COLLABORATION BETWEEN



What's the opportunity and impact?

Buyers can **confidently invest in decarbonized products** and services to meet their climate targets

Buyers can confidently plan to meet their climate targets

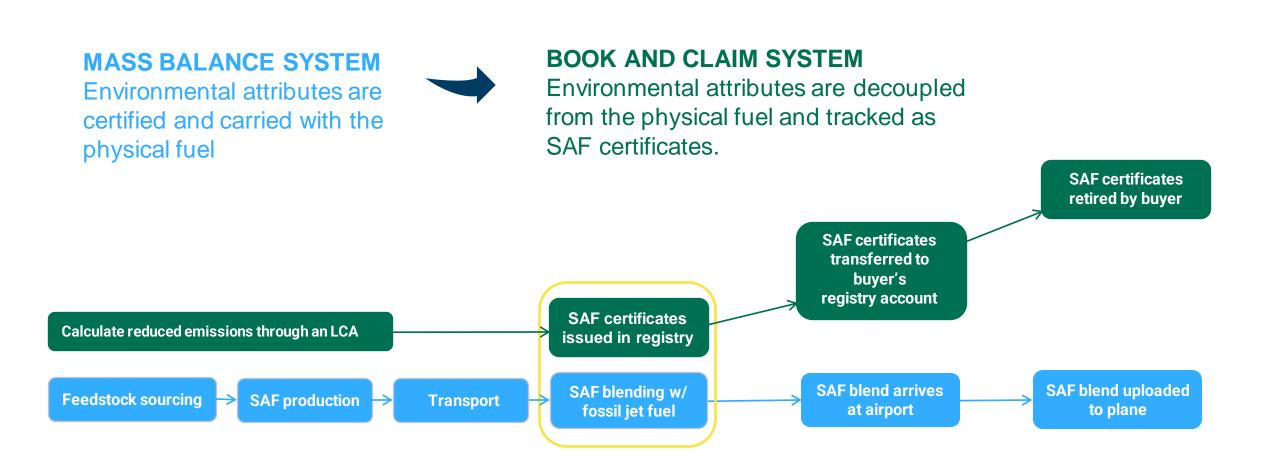


We speed up deployment and **decarbonization** through voluntary interventions

Develop a book and claim system that appropriately verifies and values decarbonized products

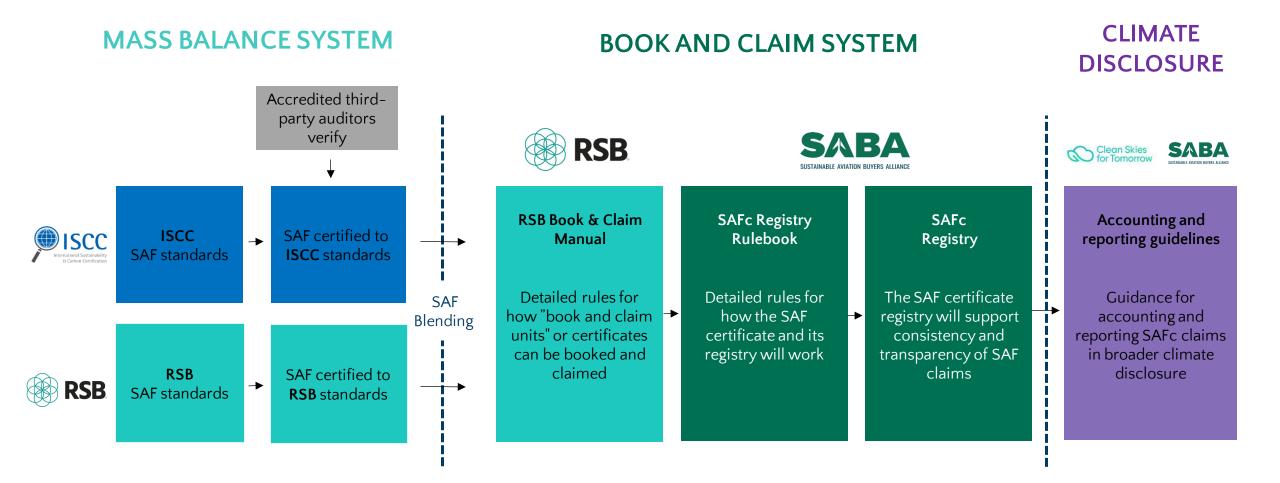
Suppliers can create a secondary value stream to secure advance offtake agreements for their products Suppliers can secure project financing and build more capacity

SAF certificates (SAFc) enable aviation customers to invest in SAF



RMI – Energy. Transformed.

SAFc builds from existing certification systems to provide a key investment tool for customers



RMI – Energy. Transformed.

SABA is providing the tools and support that buyers need to invest in SAF at scale

SUSTAINABILITY FRAMEWORK

Supports buyers' investments in high integrity SAF and prevents unintended environmental consequences.

SABA published V1 of the SAF Sustainability Framework in December 2022, V2 in September 2023.

SAF CERTIFICATE REGISTRY

Allows buyers to make transparent emissions reduction claims related to their SAF investment.

The SAFc Registry will go live for public use in Q4 2023.

ACCOUNTING GUIDANCE

Provides guidance on how to measure and report aviation emissions involving SAF.

SABA collaborated with WEF CST to publish guidance in October 2022. This guidance will be regularly updated.

COLLECTIVE PROCUREMENT

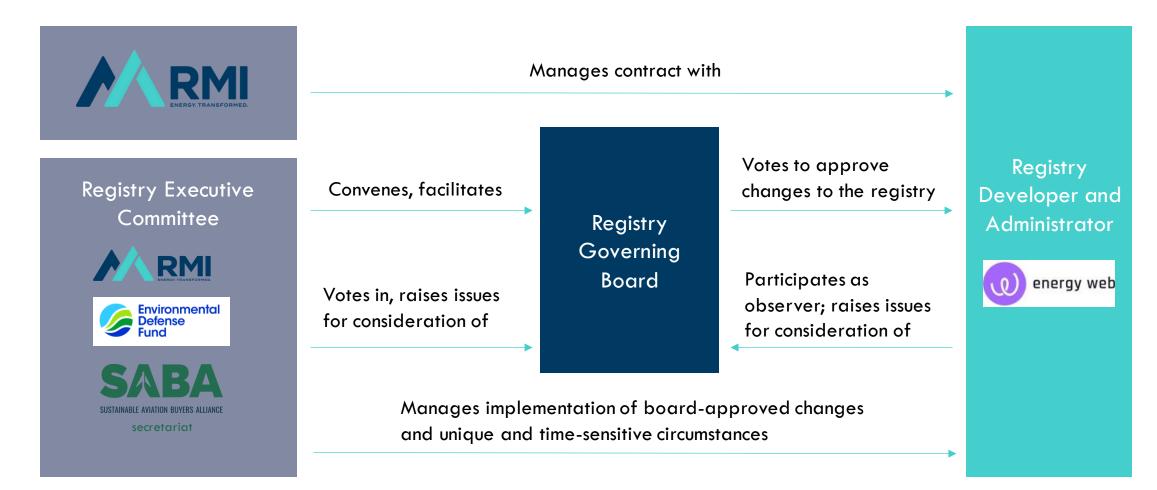
Competitive, collective procurement to standardize and simplify the procurement process for companies.

SABA successfully completed its first collective procurement process in early 2023 and is now running a multi-year procurement process.

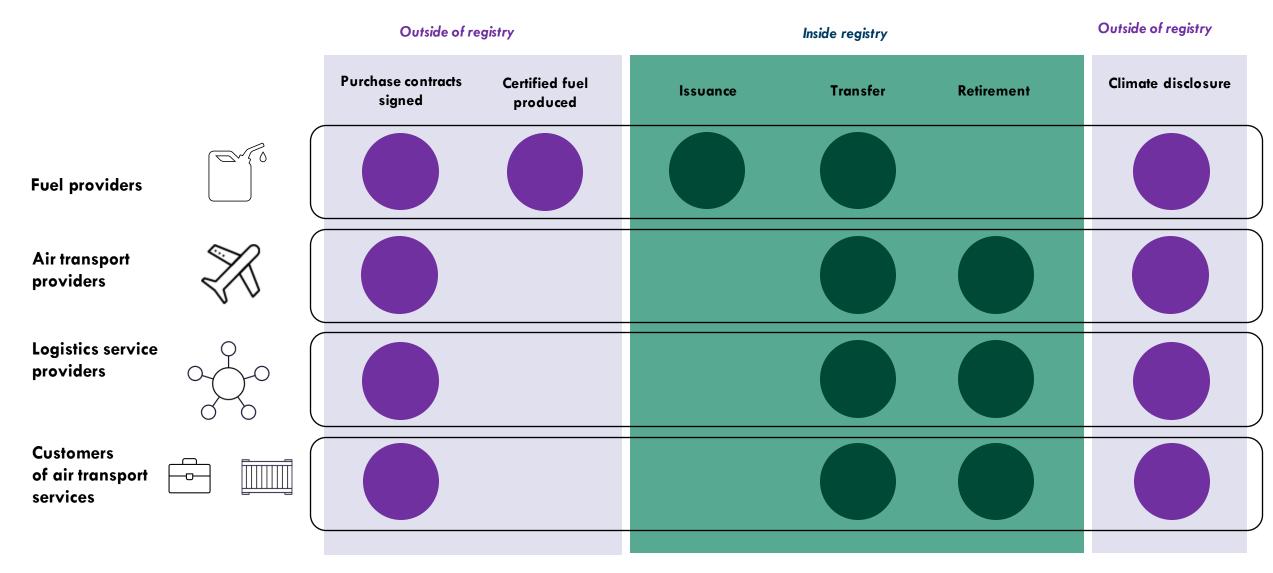
The SAFc Registry is designed to enhance user trust by ensuring:

		Consistency,				Sustainabil	ity,			No double counting,
	1	by implement standardized processes fo registering, transferring a retiring certif	r and		2	by providing data on sus attributes of batch of fu transport so emissions certification	stain of ea el an oluti abat	ability ch id/or on, e.g. ement,	3	or that valid claims are only made once for every intervention (i.e. ton of SAF), including managing double counting between voluntary and compliance use.
		4	Transparency, by providing a transparent ledger to support climate disclosure of claims by transport providers, customers, and logistics				5	Independent nonprofit ownership and multilateral governance, to ensure that changes are proactively made to the system with user buy-in and in tandem with best		and multilateral a , nat changes are made to the n user buy-in and
			service pro	VC	/ICE	ers		practices	5.	

SAFc Registry Governance Model



The SAFc Registry links procurement and disclosure

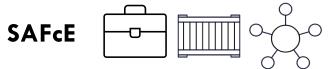


SAFc Registry Basics

SAF certificates (SAFcA and E) vary by:



for air transport providers (scope 1)



for consumers of aviation services and logistics service providers (scope 3)

RMI –	Energy.	Transformed.

Sustainability tier	Usability tier	Assurance level
SCS-eligible Certified to any ISCC or RSB standard across supply chain	Voluntary Not used towards a compliance obligation	Validated Certification is valid [default]
SABA-eligible Meets threshold SABA (similar to SBTi) criteria	Compliance Used towards an emissions reduction obligation by a fuel	Revalidated After a year, certification is still valid (automatic check)
SABA-preferred Meets SABA preferred criteria (more on ILUC, displacement)	provider and/or airline for a blending mandate or other ineligible scheme (CORSIA, some incentives) – SAFcA only	Verified Certification body confirms that information is up to date and correct

The SAFc Registry gives users flexibility while checking usability

