



Regulatory Comparison Project / Framework August 2021

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What is the Regulatory Comparison project is NOT

It is not an attempt to "harmonize" (neither fully nor partially) the regulations of the Different States or the Region.

It is not an attempt to have any State give up, change, or adapt, their current regulations to meet or be in line with those of another State.

It is not an attempt to stablish a set of new base regulations or "Master Regulations" for states to use.





What is the Regulatory Comparison project about?

to provide the CAR region states with a framework to assist them in recognizing and identifying where the States regulations are the same, different but equivalent, or are fundamentally different. This will allow States to enter into bilateral or multilateral agreements on recognizing or accepting each others regulations, as if they where fully harmonized.

This will benefit the CAAs in joint capacity building, sharing of Inspector resources, elimination of duplicative tasks, reduction of duplicative regulatory burden to the State's industry. For example, the 145 or MRO regulation, work done in one States MRO could be accepted in another State MRO, by accepting via agreement and this framework, each others regulatory systems







What is the Regulatory Comparison project about?

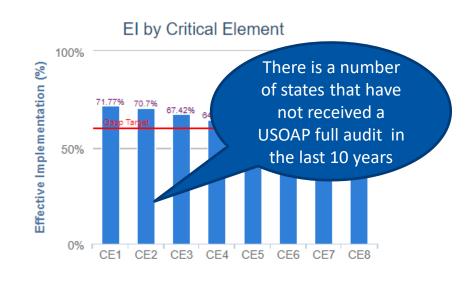
- The project will start with the evaluation using the various regions` "base" 145
 (MRO) regulations used within the region which are mainly the FAA MCARS,
 South American LARS, Central American CARs, ECARs / European EASA
 regs.
- The project will produce a document with the results of the review of these base, or master, regulatory documents.
- ICAO NACC (with support of State volunteers), will establish a Regulatory
 Evaluation Working Group to carry out this pilot project and, if the project
 proves its benefits as projected, the working group remain active and provide
 bi-annual review and update of the resulting review document.
- If this pilot project is successful the process will be repeated with other regulations such as Certification of Foreign Operators, Pilot Certifications, etc.





Impact on overall Effective Implementration

- The actual CE-2 protocol questions represents a 14.3% of the USOAP CMA framework
- Timely updated and full compliant State
 regulations is the basis for a robust safety
 oversight system and for establishment of a
 comprehensive and effective inspector's
 guidance material and training (CE-4 and 5).
- The State Regulations empowers the State
 CAA surveillance activities and enforcement
 actions (CE- 7 and 8)







Regulation Status in the CAR Region

FACTS

- Several State Regulations follow certain "BASE" Regulation models (MCARs, RACs, LARs, etc...)
- Existence of RSOO (COCESNA/ ACSA and CARICOM)
- Lower USOAP EI percentage in CE-2 (28.72 – 38.32%)
- regional collaboration among States has been an effective success mechanism
- Base regulations are normally updated by the developers (FAA, RVSOP, ACSA, etc)

Challenges

- CAR States had limited resources
- Timely SO inspections
- Systemic update of State Regulations with ICAO SARP Amendments is problematic
- Some CAR states have capacity/experience limitations in development or updating their regulations





Additional Advantages of the Regulatory comparison Document

- The Regulatory Comparison Document will give the States insight into other State regulations and areas of possible best practices or options regarding their own regulations, specially during needed updating (CE-2)
- Capacity building through the participation of stakeholders CE-4
- Ease international operations within the region CE-6
- Ease mid term possible joint certification processes CE-6
- Foster the interchange of technical experts among states CE-7
- Improvement of regional EI
- Base for homologated guidance material CE-5





Champion states, international organization and industry support.

 The project is supported by various member States and Industry







PROJECT FRAMEWORK/ ACTIVITIES

- Evaluation of the current "Base" regulations (EASA, MCARS, CARS, LARS. Etc) that have been used, or have influenced, many of the various States` regulations currently in use. The evaluation/comparison of the main/base regulations will allow the team to develop a Rgulatory Comparison Documents to indicate differences among the such regulations (Master evaluation document on the different Regulation base models). It will Identify;
 - Where the regulations reviewed are the same
 - Where the regulations reviewed are not the same but may be considered, after individual State review; to be equivalent
 - Where the regulations reviewed are neither the same nor equivalent
- Promote bilateral/multilateral agreements between States CAAs through acceptance of each others 145 regulations wherever possible
- Provide States with a Starting point / reference document for such bilateral/multilateral agreements on acceptance of each others specifi regulations
- Promote posible future harmonization when states update their regulations and / or agreements to be more aligned with each other and reduce special conditions or differences





PROJECT FRAMEWORK/ ACTIVITIES

- The initial phase is to develop the Master Regulatory Comparison document on the base models for approved maintenance organizations (normally identified as Regulation 145), timeframe XXXX
- Based on this initial delivery and the interaction with States and Industry, the same Development will follow for Approval of Foreign International Operators (normally identified as 129 regulation), Commercial Air Operators Certification (121), and the Part for Personnel Licensing subsequently.
 - The Project is flexible and adjustable for the best benefit of the States and support from the industry.





Legal Support for the States

- The project includes legal SME to support the technical team through the Regulatory Comparison Reference Document (RCRD) as required.
- The Project`s Legal SME will assist to develop a framework/ mechanism for a continuous and sustainable methodology for updating of the Regulatory Comparison Reference Document (RCRD).
- The Project's Legal SME will advise the team regarding areas where regulatory issues may conflict with general legal issues.







Technical SME

- The project is using Technical SMEs from ICAO and volunteers from Member States.
- These SMEs will conduct the evaluation and analysis of the base regulations, putting together all that information in The Master Regulatory Comparison Document and making it available to the PoCs of the States.







ICAO NACC office

- will lead the Project execution, coordinating with States and industry and other State partners
- Will manage the Master evaluation document on Regulation models and monitor its update.
- The working group will update the master evaluation document twice a year.
- ICAO will notify the Member States on any updates of the master evaluation of differences document.





Questions?





NO COUNTRY LEFT BEHIND





