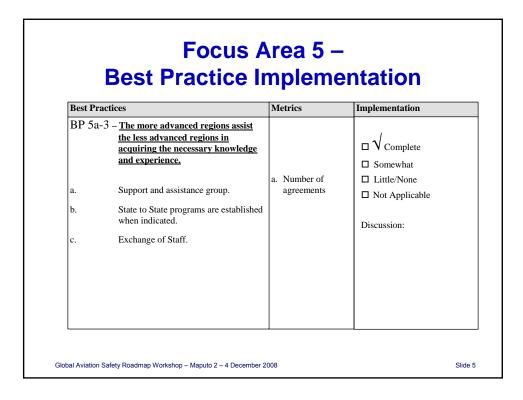
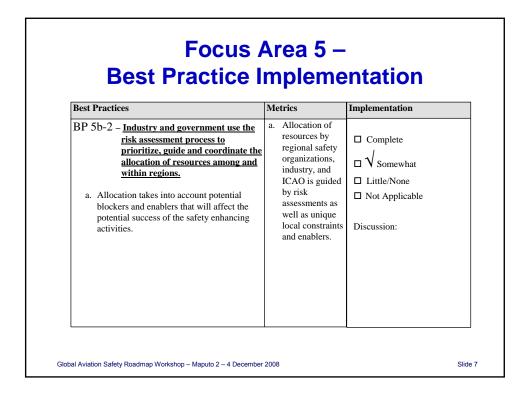


Focus Area 5 – Best Practice Implementation					
Best Practi	ces		etrics	Implementation	
BP 5a-2 ·	- Existing regional airline, government, regulatory, and safety associations coordinate their safety-related efforts to reduce duplication and improve alignment in the region. Additional regional associations formed as needed. Existing groups (e.g. PAAST, ASET, AAPA, IHST, ESSI, and FAST) identify safety issues and mitigating enhancements, and are coordinating safety		Industry and government- sponsored associations organize and coordinate their efforts in accordance with the Global aviation safety Roadmap.	 □ Complete □ √ Somewhat □ Little/None □ Not Applicable Discussion: 	
b.	efforts. Industry supports existing, and encourages the formation of new, joint industry-government associations within the States of a region to coordinate and implement safety-related efforts.		government- sponsored associations share knowledge and best practices across regions.	$\Box $ Little/None	
с.	Regions, with the assistance of the safety group, develop their own safety risk metrics and rationale, preferably based upon those already developed by regions with more mature programs.	c.	Number of effective joint industry- government associations formed at the state level.	$\Box \sqrt[n]{}$ Somewhat	



Best Practices	Metrics	Implementation
 BP 5b-1 - <u>Regional safety groups use</u> <u>qualitative and quantitative risk</u> <u>assessment techniques to</u> <u>determine levels of risk.</u> a. Risk assessments and development and prioritization of safety enhancements to address those risks developed by national and regional groups such as CAST, ESSI, and COSCAPs North Asia (NA), South Asia (SA), and Southeast Asia (SEA) are shared worldwide. 	a. Risk assessment techniques are adopted by regional safety groups worldwide.	 □ Complete □ Somewhat □ √ Little/None □ Not Applicable Discussion: SADC Regional Aviation Safety



Best Practices	Metrics	Implementation
BP 5sadc-1 – <u>Retention of qualified,</u> <u>effective and motivated technical</u> <u>personnel.</u>	 Establishment of regional safety organisations and autonomous civil aviation authorities to attract and retain qualified technical personnel 	 □ Complete □ √ Somewhat □ Little/None □ Not Applicable Discussion:

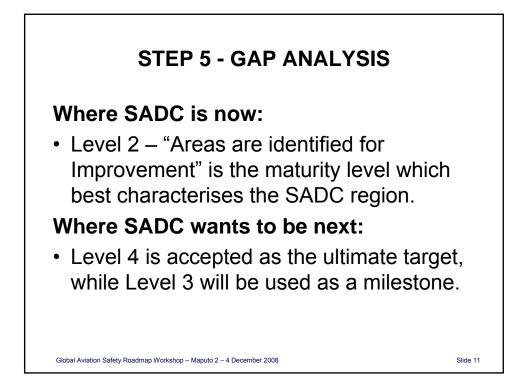
Identify the Regional Maturity Level

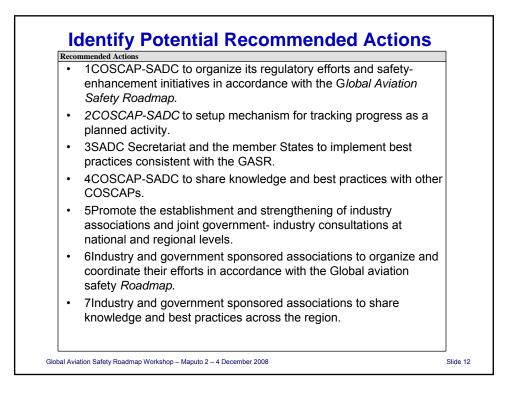
Using the information gathered in the evaluation of the Best Practice implementation, discuss the maturity model on the next slide and reach consensus on the regional maturity level. Draw a line on the table to indicate the consensus maturity level.

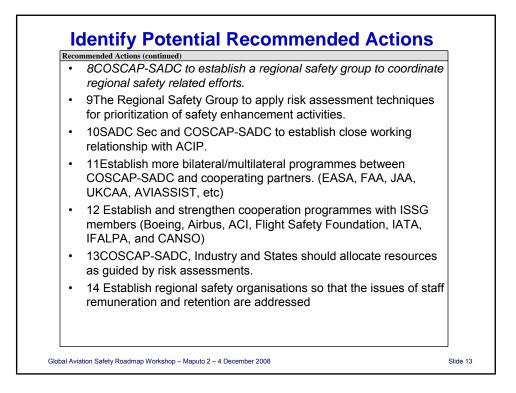
Slide 9

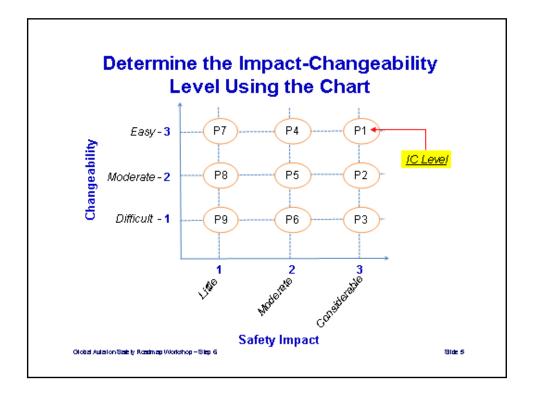
Global Aviation Safety Roadmap Workshop - Maputo 2 - 4 December 2008

Maturity Level	Capability			
Level 1 – Developing	 Little or no knowledge by regional stakeholders of other safety activitie within region. No regional associations have been formed. 			
Level 2 – Areas Identified for Improvement	 Some awareness by stakeholders of other safety activities within region but their own safety activities do not reflect this knowledge. Regional associations formed, but are not effective. 			
Level 3 – Evolving – Changes in work	 Regional associations formed and processes developed for analyzing ris and evaluating the effectiveness of other regions' activities. Mechanisms initiated to enable sharing of knowledge and best practice across different regions. 			
Level 4 – Highly Evolved	 There is consensus by regional and industry stakeholders on the allocatic of resources. Resources are shared in a manner best designed to attack key risk issue in a coordinated and effective fashion. Appropriate attention is paid to significant risks and their mitigation. Best practices of other regional associations are reviewed and accepted, a appropriate. 			

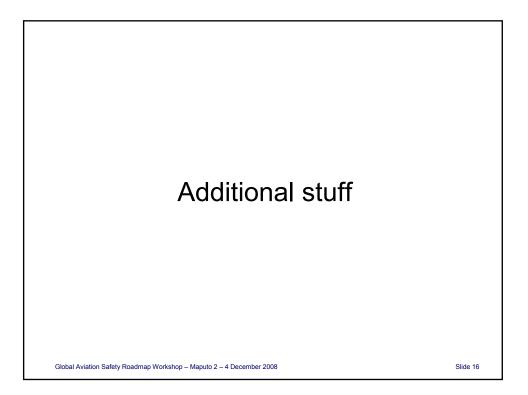


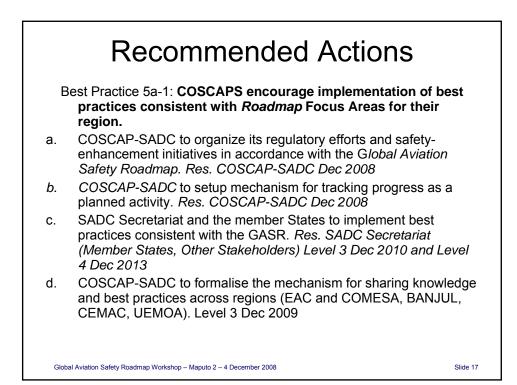


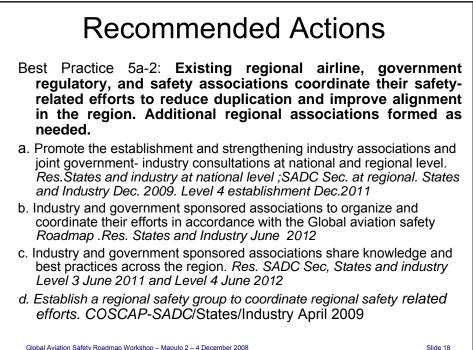




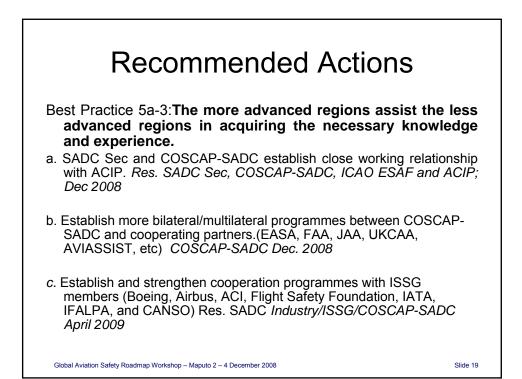
Recommended Action	Impact	Change- ability	IC Leve l	Selected Priority
1. 5a-1 (a)	3	3	P1	1
2. 5a-1 (b)	3	2	P4	2
3. 5a-1 (c)	3	1	P3	3
4. 5a-2 (a)	3	2	P4	2
5. 5a-2 (b)	3	1	P3	3
6. 5a-2 (c)	3	1	P5	3
7. 5a-2 (d)	3	1	P3	3
8. 5a-3 (a)	2	3	P4	2
9. 5a-3 (b)	2	2	P5	3
10. 5a-3 (c)	3	3	P1	1
11. 5b-1	3	1	P3	3
12. 5b-2	3	2	P2	2
13. 5sadc-1	3	2	P2	2
14. 5sadc-1	3	1	P3	3

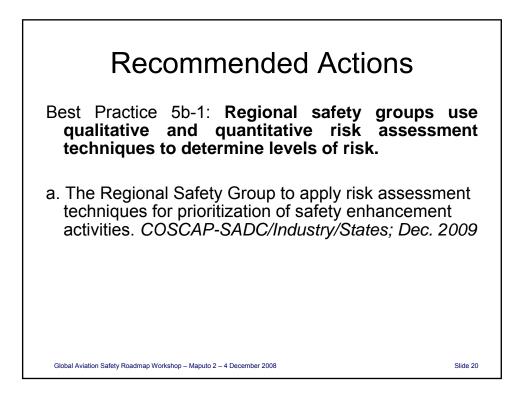


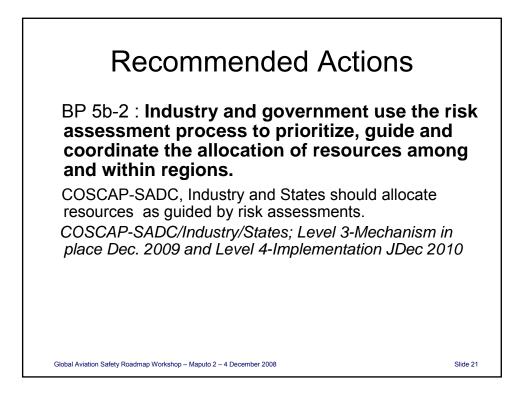


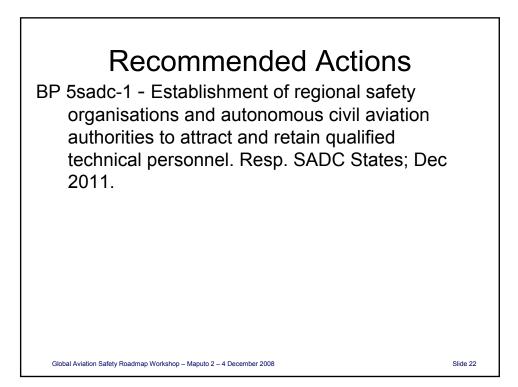


Slide 18









GLOBAL AVIATION SAFETY ROADMAP WORKSHOP

Muito obrigado!!!