



VF0.5

X ALACPA Seminar of Airport Pavements/ VIII FAA Workshop/ III Short Course of Airfield Pavements - Design and Maintenance of frictional condition of runway surfaces				
<i>"Pavements for next generations - Efficiency in construction and longlasting life"</i>				
<b>Melia Reforma Hotel, From September 30th to October 04th, Mexico City, DF</b>				
<i>Final Agenda V0.00- September 27, 2013</i>				
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<b>Day 1 - Monday, September 30th, 2013</b>				
Time		Issue	Speaker	Organization
8:00	to	9:30	Registration of participants to Seminar and Workshop	
9:30	to	10:10	Welcoming comments and seminar logistics	
<b>Session 1: Roundtable. Current Situation and Projections in the Region. Experiences of States and Industry Actors. Moderator: Fernando Ratto</b>				
10:10	to	10:25	ICAO Perspective	Jaime Calderón ICAO-RO AGA NACC
10:25	to	10:50	National Authority Perspective	Emilio Gil Valdivia DGAC-MX
10:50	to	11:10	COFFEE BREAK	
11:10	to	11:40	Annex 14 Ammendment 11	Lia Ricalde ICAO-RO AGA SAM
11:40	to	11:55	Perspective of the Latin American Airport Pavements Association	Gustavo Favarón ALACPA-INT
11:55	to	12:15	COFFEE BREAK	
<b>Session 2: Design, Construction, Maintenance and Management of Pavements and Connected Facilities - different experiences: Moderator: José M.Martínez Cal</b>				
12:15	to	12:55	Sponsors/Commercial Members Presentations	
12:55	to	13:25	Friction Workshop- Part I	Tom Yager NASA US
13:25	to	14:00	Friction Workshop- Part II	Tom Yager NASA US
14:00	to	14:40	Conclusions - Discussion Panel	
18:50	to	19:50	WELCOMING COCTAIL OR EVENT TO BE DETERMINED	
<b>Day 2 - Tuesday, October 01st, 2013</b>				
<b>Session 3: Experiences on rigid and flexible pavements repair. Pavement Mangement System (PMS) Techniques--Pavement Strength Notification issues. - Moderator: Gustavo Favarón</b>				
8:30	to	9:00	Sistemas de Mantenimiento de Pavimentos Rígidos y Flexibles apto para Aeropuertos	Patricia Irgang Consultant -AR
9:00	to	9:30	Juliana Airport Runway Rehabilitation. Hard Climates issue.JUL-PE	Fabian Schvartzer AAP-PE
9:30	to	10:10	Description of standard materials in pavement construction and repair. FAA Standards and validity of results when using FAA Software.	David Brill FAA US
10:10	to	10:40	Selection of the more adequate materials for design. New materials for runway and RESA´s(EMAS) construction.	David Brill FAA US
10:40	to	11:10	Methodology for the Development of a Pavement Management Plan, Silvio Petrossi Airport ASU PY	Fabian Schvartzer-Eustaquio Ocaiz FIUNA/DINAC- PY
11:10	to	11:40	Optimization of Performance by Reingeneering- Case Study; TWY C Reconstruction at EZE Int'l Airport	Gustavo Favaron-Gisella Haag AA2000-AR
11:40	to	12:00	COFFEE BREAK	
12:00	to	12:40	Conclusions - Discussion Panel	
12:40	to	13:20	Sponsors/Commercial Members Presentations	
<b>Session 4: 2013 Report and Election of New Board of Directors</b>				
13:20	to	14:50	2013 Board of Directors Report. Elections of new authorities- 2014-Workshop-Seminar-Course	Board or Directors/Asociates ALACPA-INT
14:50	to	15:10	COFFEE BREAK	
15:10	to	15:30	OFFICIAL PICTURE OF PARTICIPANTS	
<b>Day 3 - Wednesday, October 02nd, 2013</b>				
<b>Sesión 5: FAA VIII Workshop ; Moderator: Dr. David Brill</b>				
8:30	to	9:10	PCN Reporting-Current Problems and Future Research Plans	Michael Roginski Boeing US
9:10	to	9:40	PCN - Design Criteria, Management Tools and Safety Standards	Guilherme Machado Consultant BR
9:40	to	10:00	COFFEE BREAK	
10:00	to	10:20	FAARFIELD- Hands on training- Introduction to Software Data entry.	David Brill FAA US
10:20	to	11:20	FAARFIELD- Hands on training- Data entry and Flexible Design Examples	David Brill FAA US
11:20	to	12:20	FAARFIELD- Hands on training- Data entry and Rigid Design Examples	David Brill FAA US
12:20	to	12:40	COFFEE BREAK	
12:40	to	13:10	Planning, coordination and job construction control in the airside	Fernando Ratto-Liboria Hernandez The Louis Berger Group/AZUR
13:20	to	14:00	Conclusions - Discussion Panel	
14:00	to	14:50	Technical survey	

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Day 4- Thursday, October 03rd, 2013					
<b>Session 4: III Short Course of Maintenance: Frictional Condition of Pavements - Presenter: Jose Martinez Cal</b> <b>Instructores: Hector Daituolo (FAA) - Tom Yager (NASA)</b>					
8:30	to	9:10	Results from Aircraft Ground Handling Performance Studies	Tom Yager	NASA-US
9:10	to	9:50	How Best to Determine RWY/HWY Pavement Friction Performance	Tom Yager	NASA-US
9:50	to	10:30	How Best to Determine RWY/HWY Pavement Friction Performance (Cont)	Tom Yager	NASA-US
10:30	to	10:50	COFFEE BREAK		
10:50	to	11:30	Runway Grooving and Surface Friction	Hector Daituolo	FAA-US
11:30	to	12:10	Overview on AC5320-14C, Measurement, Construction and maintenance of Skid Resistant Surfaces	Hector Daituolo	FAA-US
12:10	to	12:50	Roughness-Boeing Bump Method	Michael Roginski	Boeing-US
12:50	to	13:30	Conclusions - Discussion Panel		
13:30	to	13:50	COFFEE BREAK		
13:50	to	14:45	Sponsors/Commercial Members Presentations		
Day 5-Friday, October 04th, 2013					
<b>Session 5: Visit to be determined - Other issues related to airport pavements, Work groups, Final comments and Closing. Moderador: Fernando Ratto</b>					
8:30	to	11:45	Visit to Toluca Airport and Demonstration of CFME Equipment		
NOTE 1: Regarding to the visit (to be confirmed) there is a quota of XX participants according to the register order.					
NOTE 2: This preliminary agenda can be modified after issuance					