Guidebook for Measuring Performance of Automated People Mover Systems at Airports

FORM B: Page 1 of 2 Airport APM Performance Measures

	Month:	Year:				
Airport:						
APM System Name:						
Airport APM Performance N	Measure #1 - Service	<u>Availability</u>				
		Month hh:mm:ss)			To-Date <u>h:mm:ss)</u>	
ervice Availability * :						
ervice Reliability (MTBF) **:						
ervice Maintainability (MTTR) **:						
ervice Mode Availability *** :						
leet Availability *** :						
tation Platform Door Availability	***:					
* - Tier "A", Tier "B", and 1	Fier "C" Approaches	** - Tier "B" Approach	Only *	*** - Tier "C" <i>A</i>	Approach Only	
<u> </u>	Measure #2 - Safety I	ncidents per 1.000	Vehicle S	ervice Mile	25 (VSM)	
	N	Month (report to the thousandths)		Year-To-Date (report to the thousandths)		
afety Incidents per 1,000 VSM:						
ius out ADM Doufoussou on A	Manager #2 . 00 M Fr.		Camiaa M	:l- (\/CNA\		
urport APM Periormance i	N	asure #3 - O&M Expense per Vehicle S Month (USD)		Year-To-Date (USD)		
	w/Utilities <u>Expense</u>	w/o Utilities <u>Expense</u>		Utilities Opense	w/o Utilities <u>Expense</u>	
D&M Expense per VSM:						