

[CUBA] ASBU Air Navigation Reporting Form (ANRF)				
PIA	3	Block - Module	B0 - NOPS	Date July 31, 2019
Module Description: Air traffic flow management (ATFM) is used to manage the flow of traffic in a way that minimizes delays and maximizes the use of the entire airspace. Collaborative ATFM can regulate traffic flows involving departure slots, smooth flows and manage rates of entry into airspace along traffic axes, manage arrival time at waypoints or flight information region (FIR)/sector boundaries and re-route traffic to avoid saturated areas. ATFM may also be used to address system disruptions including a crisis caused by human or natural phenomena.				
Element Implementation Status				
1	Element Description: Sharing prediction of traffic load for next day		Date Planned/Implemented 2018	Status Implementado
	Status Details			
2	Element Description: Proposing alternative routings to avoid or minimize ATFM delays		Date Planned/Implemented 2018	Status Implementado
	Status Details			
Achieved Benefits				
Access and Equity				
Capacity				
Efficiency				
Environment				
Safety				
Implementation Challenges				
Ground system Implementation				
Avionics Implementation				
Procedures Availability				
Operational Approvals				
Notes				