

National Transportation Safety Board
HSPD-12 Implementation Status Report
March 30, 2012

Update Date	Number of Employees Requiring PIV Credentials	Number of Employees Requiring a NACI (or at least equivalent) that have not previously undergone a background check	Number of Employees Requiring a NACI (or at least equivalent) with background investigation in process	Number of Employees with completed/adjudicated NACI (or equivalent background investigation)	Total Number of PIV Credentials Issued to Employees	Number of Contractors Requiring PIV Credentials	Number of Contractors requiring NACI (or at least equivalent) that have not previously undergone a background check	Number of Contractors requiring a NACI (or at least equivalent) with background investigation in process	Number of Contractors with completed/adjudicated NACI (or equivalent background investigation)	Total Number of PIV Credentials Issued to Contractors	Number of other individuals (e.g. guest researchers requiring PIV credentials)	Number of other individuals (e.g. guest researchers) requiring NACI (or at least equivalent) that have not previously undergone a background check	Number of other individuals requiring a NACI (or at least equivalent) with background investigation in process	Number of other individuals with completed/adjudicated NACI (or equivalent background investigation)	Total Number of PIV credentials issued to individuals other than employee or contractor (e.g. guest employees)
Mar 2011	404	166	3	245	10	21	TBD	0	TBD	0	0	0	0	0	0
June 2011	229	132	17	265	185	21	TBD	0	TBD	0	0	0	0	0	0
Sept 2011	141	6	90	318	273	21	7	2	12	0	0	0	0	0	0
Dec 2011	83	8	14	394	333	15	0	5	14	4	0	0	0	0	0
Mar 2012	43	3	11	402	373	8	0	1	18	11	0	0	0	0	0

Implementation Plan Summary			
Planned Date of Full Implementation	Planned Total Number of NACIs to be verified/completed for current employees and contractors by May 31, 2012	Next Major Milestone	
FY2012	435	FY2012 - Physical Security upgraded to use PIV credentials	
		FY2012 - Logical Access upgraded to use PIV credentials.	