

Per FCC CONTRACT # 273FCC19C0002 CDRL 5.6.4.3 per Sections 2.21.1.1, 2.21.1.2, and 2.22.4.1

POOLING AND ROUTING NUMBER ADMINISTRATION SYSTEMS REPORT

PERIOD OF PERFORMANCE: July 1 through July 31, 2020

POOLING ADMINISTRATION SYSTEM (PAS) PERFORMANCE	
Percent of Scheduled Time PAS was available this month	100
Hours and Minutes of Possible PAS Availability	744 hours
Hours and Minutes of Actual PAS Availability	742 hours 14 minutes
Number of Instances of PAS Scheduled Unavailability	1
Hours and Minutes of Scheduled PAS Unavailability	1 hour 46 minutes
Number of Instances of PAS Unscheduled Unavailability	0
Hours and Minutes of Unscheduled PAS Unavailability	0
Maintenance events	1

^{*}On July 10, PAS maintenance was completed after business hours and while 3-hours of scheduled downtime was requested and FCC-approved, 1 hour 46 minutes was used.

ROUTING NUMBER ADMINISTRATION SYSTEM (RNAS) PERFORMANCE	
Percent of Scheduled Time RNAS was available this month	100
Hours and Minutes of Possible RNAS Availability	744 hours
Hours and Minutes of Actual RNAS Availability	742 hours 40 minutes
Number of Instances of RNAS Scheduled Unavailability	1
Hours and Minutes of Scheduled RNAS Unavailability	1 hour 20 minutes
Number of Instances of RNAS Unscheduled Unavailability	0
Hours and Minutes of RNAS Unscheduled Unavailability	0
Maintenance events	1

^{*}On July 10, RNAS maintenance was completed after business hours and while 3-hours of scheduled downtime was requested and FCC-approved, 1 hour 20 minutes was used.