

## Pooling Administration Systems Report

### POOLING ADMINISTRATION SYSTEM (PAS) AND ROUTING NUMBER ADMINISTRATION (RNAS)

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

REPORTING PERIOD: February 1 through February 29, 2020

| POOLING ADMINISTRATION SYSTEM (PAS) PERFORMANCE               |           |
|---|-----------|
| Percent of <i>Scheduled</i> Time PAS was available this month | 100       |
| Hours and Minutes of Possible PAS Availability                | 696 hours |
| Hours and Minutes of Actual PAS Availability                  | 696 hours |
| Number of Instances of PAS Scheduled Unavailability           | 0         |
| Hours and Minutes of Scheduled PAS Unavailability             | 0         |
| Number of Instances of PAS Unscheduled Unavailability         | 0         |
| Hours and Minutes of Unscheduled PAS Unavailability           | 0         |
| Maintenance events  | 1*        |

\*On February 27, PAS maintenance was completed after business hours. There was no down time and none of the FCC-approved 2 hours of scheduled downtime was used.

| ROUTING NUMBER ADMINISTRATION SYSTEM (RNAS) PERFORMANCE        |           |
|--|-----------|
| Percent of <i>Scheduled</i> Time RNAS was available this month | 100       |
| Hours and Minutes of Possible RNAS Availability                | 696 hours |
| Hours and Minutes of Actual RNAS Availability                  | 696 hours |
| Number of Instances of RNAS Scheduled Unavailability           | 0         |
| Hours and Minutes of Scheduled RNAS Unavailability             | 0         |
| Number of Instances of RNAS Unscheduled Unavailability         | 0         |
| Hours and Minutes of RNAS Unscheduled Unavailability           | 0         |
| Maintenance events   | 0         |