

700 CREDIT SERVICE LEVEL AGREEMENT (SLA) FOR PRODUCTION

Exhibit A

1. Methods of Communication

Phone: (866) 273-3848 Email: <u>support@700credit.com</u>

2. Hours of Production Service

Users and Location: USA and Canada 700Dealer Users

Hours of Production Service (System is available to all users):		
Monday – Sunday	07:00 Eastern Time through 02:00 (+ 1 day) Eastern Time	
Hours of System Maintenance (System may not be available to users)		
Monday – Sunday	02:00 Eastern Time through 07:00 Eastern Time	

3. Hours of Production Support

Hours of Support Availability (Monday – Sunday, 24 Hours per day)		
Standard Production Support	Monday – Friday: 09:00 to 21:00 Eastern Time	
After Hours Production Support	Monday – Friday: 21:00 to 09:00 (+ 1 day) Eastern Time	
(Maintenance period)	Saturday – Sunday: 24 hours	

4. Availability of Support

Support is provided based on the criticality of the issue:

- Critical Issues:
 - o 24 hours/day 7 days per week, excluding maintenance hours defined above.
- Non-Critical Issues:
 - Standard Production Support hours, as defined above, excluding the following holidays:
 - New Year Day
 - Memorial Day
 - Independence Day
 - Labor Day
 - Thanksgiving Day
 - Christmas Day
 - When a recognized holiday falls on a Saturday, it will be observed on the preceding Friday. When a recognized holiday falls on a Sunday, it will be observed on the following Monday.

5. Critical v. Non-Critical Production Issues

Critical Issues are defined as:

- Issues where production use of the system is not possible for multiple users.
- Production use of the system is possible, but a critical function is disabled.
- Significant degradation to the performance of the system is impacting multiple users.

Critical Issues will be worked on immediately until a resolution or an agreed-upon work around is found.

All other issues or problems are categorized as Non-Critical Issues and will be addressed on a prioritized basis depending on severity.

Failure to report issues according to the appropriate classification may result in delayed resolution.