RF Code Service Support Policy

| Phone Support | 8AM to 5PM CST (Monday-Friday) (excluding company holidays) | | |
|---|---|--|--|
| Support Phone | (866) 830-4578 | | |
| Support Email | support@rfcode.com | | |
| Maintenance, Response and Resolution Time | Service maintenance, which includes maintenance releases, enhancements, new versions, additions, and modifications to the Service, that it provides to all other customers under support for no additional fee. | | |
| | Bug fixes to bring the Service into substantial conformance with its then-current user guide. | | |
| | Response time in accordance with the chart below. | | |
| | Resolution Process for Issues of Severity Levels 1 and 2: | | |
| | (1) Support case opened | | |
| | (2) RF Code engineering to determine and correct the error | | |
| | (3) Periodic reports on the status of the correction | | |
| | (4) Initiate work to correct the error | | |
| | Scheduled Outages are usually scheduled during business days and customers are usually notified via email notification. | | |

RESPONSE TIME CHART

| SEVERITY | DEFINITION | RESPONSE GOAL | DETAILS |
|------------|---|-----------------------------|--|
| Severity 1 | System Down: Service substantially fails to perform. | 1 business hour or less | (1) Support case opened (2) RF Code engineering to determine and correct the error (3) Periodic reports on the status of the correction (4) Initiate work to correct the error |
| Severity 2 | Major System Issue: Substantial degradation in performance of the Service. | 2 business hours or less | (1) Support case opened (2) RF Code engineering to determine and correct the error (3) Periodic reports on the status of the correction (4) Initiate work to correct the error. |
| Severity 3 | Minor System Issue: Minimal-to-no impact on the availability or performance of the Service. | 1 day or less | (1) Support case opened(2) RF Code support to review and determine best solution path |
| Severity 4 | General Question | 2 business days of less | (1) Resolution determined on a case-by-case basis |