Stolen Vehicle Report - Standard Operating Procedure (SOP)

Document Information

• Document Version: 1.0

Last Updated: July 2025

• Review Frequency: Quarterly

• Owner: Customer Service Operations

1. PURPOSE AND SCOPE

1.1 Purpose

This Standard Operating Procedure (SOP) outlines the step-by-step process for handling stolen vehicle reports, ensuring consistent, accurate, and efficient service delivery while maintaining data security and regulatory compliance.

1.2 Scope

This SOP applies to all stolen vehicle reports received through the automated chatbot system and covers the complete workflow from initial report to ticket creation.

2. PRELIMINARY STEPS

2.1 Customer Verification and Calming

- **Acknowledge distress:** "I understand this is a stressful situation. I'm here to help you recover your vehicle as quickly as possible."
- Confirm identity: Verify the caller is the registered owner or authorized user
- Establish communication preference: Confirm best contact method for updates

2.2 Emergency Assessment

- Immediate danger: If anyone is in immediate danger, direct to emergency services (911)
- Ongoing crime: If theft is in progress, coordinate with law enforcement
- Child/person safety: If anyone was in the vehicle, escalate to emergency protocols

3. INFORMATION COLLECTION PROCESS

3.1 Vehicle Information (MANDATORY)

Collect the following information in this exact order:

3.1.1 Basic Vehicle Details

- Make: (e.g., Toyota, Ford, Honda)
- Model: (e.g., Camry, F-150, Civic)
- **Year:** (4-digit year)
- Color: (Primary and secondary colors)
- License Plate Number: (Include state/province)
- Vehicle Identification Number (VIN): (17-character alphanumeric)

3.1.2 Vehicle Features and Modifications

- Body Type: (Sedan, SUV, Truck, Coupe, Hatchback, etc.)
- Distinctive Features: (Dents, scratches, custom modifications)
- Special Equipment: (Roof rack, tow hitch, custom wheels)
- Aftermarket Additions: (Tinted windows, decals, custom paint)

3.1.3 SVL Device Information

- SVL Device Status: (Active/Inactive/Unknown)
- Device Installation Date: (If known)
- Last Known Location: (From SVL system if available)
- **Device Model/Type:** (For technical reference)

3.2 Incident Information (MANDATORY)

3.2.1 Theft Details

- Date of Theft: (MM/DD/YYYY)
- Time of Theft: (Approximate time, include AM/PM)
- Location of Theft: (Complete address or nearest intersection)
- Circumstances: (Parked, running, carjacking, etc.)
- Witnesses: (Names and contact information if available)

3.2.2 Discovery Information

- When Discovered Missing: (Date and time)
- Who Discovered: (Owner, family member, employer, etc.)
- **How Discovered:** (Went to parking spot, failed to return, etc.)

3.3 Owner Information (MANDATORY)

3.3.1 Primary Owner Details

• Full Legal Name: (As appears on registration)

- **Primary Phone Number:** (Include area code)
- Secondary Phone Number: (If available)
- Email Address: (Primary contact email)
- Current Address: (Complete mailing address)

3.3.2 Additional Contacts

- **Emergency Contact:** (Name, relationship, phone number)
- Alternate Contact: (Family member or friend)
- Employer Contact: (If company vehicle)

3.4 Insurance and Legal Information

3.4.1 Insurance Details

- Insurance Company: (Name of insurance provider)
- Policy Number: (Insurance policy number)
- **Agent Name:** (If known)
- **Agent Phone Number:** (If available)

3.4.2 Legal Information

- Police Report Filed: (Yes/No)
- Police Report Number: (If available)
- Reporting Agency: (Police department name)
- Officer Name: (If known)

3.5 Financial Information

3.5.1 Loan/Lease Information

- Financing Status: (Owned, Financed, Leased)
- Financial Institution: (Bank or leasing company)
- Account Number: (Last 4 digits only)
- Outstanding Balance: (Approximate amount)

4. DATA VALIDATION AND VERIFICATION

4.1 Required Field Validation

Ensure all mandatory fields are completed before proceeding:

Vehicle identification details (Make, Model, Year, VIN, License Plate)

- Owner identification and contact information
- Incident details (Date, Time, Location)
- SVL device status confirmation

4.2 Data Quality Checks

- VIN Validation: Verify VIN format and check digit
- License Plate Format: Confirm format matches state/province standards
- Contact Information: Validate phone number and email formats
- Date/Time Logic: Ensure reported times are logical and recent

4.3 Duplicate Report Prevention

- System Check: Search existing tickets for duplicate reports
- Cross-Reference: Check against recent theft reports
- Confirmation: Ask customer to confirm this is the first report

5. TICKET CREATION PROCESS

5.1 Generate Unique Ticket ID

- Format: SVL-YYYYMMDD-HHMMSS-XXX
- Example: SVL-20250707-143052-001
- · Components:
 - SVL: Service prefix
 - YYYYMMDD: Date in year-month-day format
 - HHMMSS: Time in hour-minute-second format
 - XXX: Sequential number for same timestamp

5.2 Ticket Priority Assignment

5.2.1 CRITICAL (Response within 15 minutes)

- Child or person in vehicle
- Ongoing crime or immediate danger
- Medical emergency related to theft
- Carjacking or violent crime

5.2.2 HIGH (Response within 30 minutes)

- Recent theft (within 2 hours)
- High-value vehicle (over \$75,000)

- Commercial or fleet vehicle
- Multiple vehicle theft pattern

5.2.3 STANDARD (Response within 60 minutes)

- Standard theft report
- Parked vehicle theft
- Theft discovered after extended period
- All other circumstances

5.3 System Entry Requirements

- Complete Data Entry: All collected information must be entered
- Verification Flags: Mark any unverified information
- **Priority Assignment:** Assign appropriate priority level
- Timestamp Recording: Record all interaction times
- Agent/System ID: Record processing entity

6. CUSTOMER COMMUNICATION PROTOCOL

6.1 Immediate Confirmation

Provide customer with:

- Ticket Number: For reference in all future communications
- Priority Level: Explanation of urgency classification
- Next Steps: Clear outline of what happens next
- Timeline: Expected response and update schedule
- Contact Information: How to reach support if needed

6.2 Mobile App Information

After ticket creation, inform customer about faster notification option:

"Your case has been successfully registered. For faster updates, I recommend our SVL Alert mobile app:"

App Download Instructions:

- iPhone: "Search 'SVL Alert' in the App Store"
- Android: "Search 'SVL Alert' in Google Play Store"
- Free to download and use

App Setup Process:

- 1. "Download the SVL Alert app"
- 2. "Open the app and tap 'Track My Case'"
- 3. "Enter your ticket number: [TICKET_ID]"
- 4. "Enter your phone number for verification"
- 5. "Tap 'Allow Notifications' when prompted"
- 6. "Choose your notification preferences"

Key Benefits to Mention:

- Notifications arrive 5-10 minutes faster than email/SMS
- Instant alerts when vehicle is found
- · Real-time case status updates
- Family members can also receive updates
- Completely free to use

If Customer Has Questions:

- "App support is available at 1-800-SVL-HELP"
- "The app is optional you'll still get email/SMS updates every 30 minutes"
- "Don't have a smartphone? No problem regular updates will continue"

Documentation Delivery:

- Email confirmation with app download links
- SMS with ticket number and app instructions
- Include app setup guide in email attachments

7. QUALITY ASSURANCE CHECKPOINTS

7.1 Pre-Submission Verification

- Completeness Check: All mandatory fields populated
- Accuracy Review: Data format and logic validation
- Consistency Check: Information alignment across all fields
- Priority Verification: Appropriate urgency assignment

7.2 Post-Submission Validation

- System Integration: Confirm successful database entry
- **SVL Activation:** Verify device activation if applicable

- Notification Delivery: Confirm customer communications sent
- Escalation Trigger: Activate appropriate response protocols

8. SPECIAL CIRCUMSTANCES HANDLING

8.1 Language Barriers

- Translation Services: Activate multilingual support
- Cultural Sensitivity: Adapt communication style appropriately
- Documentation: Ensure all information is accurately captured
- Verification: Confirm understanding through repeat-back

8.2 Disabled or Elderly Customers

- Accessibility Accommodations: Provide additional support time
- Simplified Language: Use clear, non-technical terms
- Patience Protocol: Allow extra time for information gathering
- Alternative Methods: Offer alternative communication channels

8.3 Multiple Vehicle Theft

- Separate Tickets: Create individual tickets for each vehicle
- Pattern Recognition: Flag potential organized crime
- Coordination: Ensure law enforcement coordination
- Priority Escalation: Increase priority for pattern crimes

8.4 Commercial Fleet Vehicles

- Business Verification: Confirm authorization to report
- Fleet Information: Collect relevant business details
- Multiple Contacts: Establish business and personal contacts
- Insurance Coordination: Handle commercial insurance requirements

9. ESCALATION PROCEDURES

9.1 Technical Escalation

- System Failures: Immediate IT support activation
- Data Corruption: Backup system activation
- Integration Issues: Manual processing protocols
- Performance Issues: Load balancing adjustments

9.2 Customer Service Escalation

- Dissatisfied Customer: Supervisor notification
- Complex Cases: Specialist assignment
- Legal Issues: Legal department notification
- Media Attention: Public relations coordination

9.3 Law Enforcement Escalation

- Immediate Danger: Emergency services activation
- Ongoing Crime: Real-time law enforcement notification
- Pattern Crimes: Detective unit coordination
- Cross-Jurisdiction: Multi-agency coordination

10. COMPLIANCE AND REGULATORY REQUIREMENTS

10.1 Data Protection Compliance

- PII Handling: Secure collection and storage of personal information
- Consent Management: Obtain necessary permissions for data use
- Retention Policies: Follow data retention requirements
- Access Controls: Implement appropriate security measures

10.2 Law Enforcement Cooperation

- Information Sharing: Comply with legal information sharing requirements
- Evidence Preservation: Maintain chain of custody for digital evidence
- Court Proceedings: Prepare documentation for legal proceedings
- Warrant Compliance: Respond appropriately to legal requests

10.3 Insurance Industry Standards

- Claim Support: Provide necessary documentation for insurance claims
- Fraud Prevention: Implement fraud detection measures
- Industry Reporting: Comply with insurance industry reporting requirements
- Risk Assessment: Support insurance risk evaluation processes

11. PERFORMANCE METRICS AND MONITORING

11.1 Key Performance Indicators (KPIs)

Response Time: Average time to create ticket

- Data Accuracy: Percentage of complete and accurate reports
- Customer Satisfaction: Post-service satisfaction ratings
- Resolution Time: Time from report to recovery or closure

11.2 Quality Metrics

- Completion Rate: Percentage of fully completed reports
- Error Rate: Percentage of reports requiring correction
- **Escalation Rate:** Percentage of reports requiring escalation
- Compliance Rate: Percentage of reports meeting all requirements

11.3 Continuous Improvement

- Process Review: Regular review of procedures and effectiveness
- Training Updates: Ongoing training program updates
- Technology Enhancement: System improvement recommendations
- Best Practice Sharing: Knowledge sharing across teams

12. TRAINING AND COMPETENCY REQUIREMENTS

12.1 Initial Training Requirements

- System Operation: Complete knowledge of all system functions
- Customer Service: De-escalation and communication skills
- Legal Compliance: Understanding of legal and regulatory requirements
- Emergency Procedures: Response protocols for critical situations

12.2 Ongoing Training Requirements

- Monthly Updates: System and process updates
- Quarterly Reviews: Compliance and quality reviews
- Annual Certification: Comprehensive competency assessment
- Specialized Training: Advanced skills for complex situations

12.3 Competency Assessment

- Skill Verification: Regular assessment of required skills
- Performance Monitoring: Ongoing performance evaluation
- Improvement Planning: Individual development planning
- Certification Maintenance: Ongoing certification requirements

13. APPENDICES

Appendix A: Required Information Checklist

Vehicle Make, Model, Year

VIN Number

License Plate Number

Owner Full Name

Primary Contact Information

■ Theft Date, Time, Location

Police Report Information

Insurance Information

SVL Device Status

Appendix B: Emergency Contact Numbers

Emergency Services: 911

Non-Emergency Police: [Local Number]

• Insurance Hotline: [Company Specific]

• SVL Technical Support: [Internal Number]

Supervisor Escalation: [Internal Number]

Appendix C: Common Abbreviations

SVL: Stolen Vehicle Locator

VIN: Vehicle Identification Number

• SOP: Standard Operating Procedure

KPI: Key Performance Indicator

PII: Personally Identifiable Information

Appendix D: System Error Codes

ERR001: Database Connection Failure

ERR002: Invalid VIN Format

ERR003: Duplicate Report Detected

ERR004: Missing Required Information

• ERR005: System Timeout

Document Control:

Created: July 2025

Version: 1.0

• Next Review: October 2025

• **Approved By:** [Management Approval]

• **Distribution:** All Customer Service Personnel