

## Management Control Agreement


Pursuant to the CJIS Security Policy, it is agreed that with respect to administration of that portion of computer systems and network infrastructure interfacing directly or indirectly with the state network (SLED CJIS) for the interstate exchange of criminal history/criminal justice information, the Chesnee PD shall have the authority, via managed control, to set, maintain, and enforce:

- (1) Priorities.
- (2) Standards for the selection, supervision, and termination of personnel access to Criminal Justice Information (CJI).
- (3) Policy governing operation of justice systems, computers, access devices, circuits, hubs, routers, firewalls, and any other components, including encryption, that comprise and support a telecommunications network and related criminal justice systems to include but not limited to criminal history record/criminal justice information, insofar as the equipment is used to process or transmit criminal justice systems information guaranteeing the priority, integrity, and availability of service needed by the criminal justice community.
- (4) Restriction of unauthorized personnel from access or use of equipment accessing the State network.
- (5) Compliance with all rules and regulations of the Chesnee PD Policies and CJIS Security Policy in the operation of all information received.

“...management control of the criminal justice function remains solely with the Criminal Justice Agency.” Section 5.1.1.4

This agreement covers the overall supervision of all Chesnee PD systems, applications, equipment, systems design, programming, and operational procedures associated with the development, implementation, and maintenance of any Chesnee PD system to include NCIC Programs that may be subsequently designed and/or implemented within the Chesnee PD.

Brian Lovensheimer  
Nicholson Business Systems / LawTrak

  
\_\_\_\_\_  
Signature

9-5-2018  
\_\_\_\_\_  
Date

\_\_\_\_\_  
Chesnee PD Contact

\_\_\_\_\_  
Signature

Chesnee PD

\_\_\_\_\_  
Date