

Air Force Slot/Amusement Program Security Key Dispenser (SKD) Maintenance Authorization

Submitted _____

Date: _____

SKD Panels are designed to provide high security control over slot machine keys and access to slot machine operational areas. Access to the SKD Panels is limited to individuals having a need to perform maintenance of harvests on slot machines. Occasional preventative maintenance or repair is required to keep SKD Panels operational and can only be conducted by authorized individuals. All SKD Maintenance Authorizations must be coordinated and approved by HQ AFSVA/SVPCA. Once this Maintenance Authorization is approved and signed by all parties, a current copy will be maintained in the slot machine Life of Fund file.

Base Requesting SKD Maintenance Authorization: _____

Name of maintenance technician for which authorization is requested:

Resource Management Flight Chief Signature

Typed Name

Date Signed

Business Flight Chief Signature

Typed Name

Date Signed

Slot Machine Program Administrator Signature

Typed Name

Date Signed

This agreement authorizes the above named maintenance technician access to SKD Panels for the purpose of preventative maintenance or repairs. No other individual is authorized to perform maintenance on SKD Panels without written authorization.

Approved/Disapproved By:

HQ AFSVA/SVPCA

Date _____

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The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).