

## STATE OF NEVADA GAMING CONTROL BOARD

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TO: ALL MANUFACTURERS, OPERATORS AND INTERESTED

**PERSONS** 

SUBJECT: NEVADA GAMING DEVICE APPROVAL STATUS DATABASE

The State Gaming Control Board's Technology Division, which is responsible for the review and approval of gaming devices, has released a new application that will allow a user to look up the approval status of gaming device programs in Nevada. The application will also allow the user to perform hash operations on a known image and verify its status in the public database. The "Hash Verifier" application can be downloaded from the Gaming Control Board's website at <a href="https://www.gaming.nv.gov/hash\_verifier.htm">www.gaming.nv.gov/hash\_verifier.htm</a>.

Operators can use this application to assist in the compliance with Slot MICS #91. The Hash Verifier database currently only includes SHA-1 signatures for EPROM images, but will be expanded to include signatures for programs stored on non-conventional media such as compact flash and hard drives in the near future. Currently the user can verify that approval status of all programs in Nevada.

Should you have any questions pertaining to the Hash Verifier application, please do not hesitate to contact Lab Engineer Jason Elison at jelison@gcb.nv.gov.

Sincerely,

Travis Foley, Chief Technology Division

TF:je

c: Dennis K. Neilander, Chairman Mark A. Clayton, Board Member Randall E. Sayre, Board Member Records and Research Services