NEW JERSEY DIVISION OF GAMING ENFORCEMENT TECHNICAL SERVICES BUREAU

SERVER SUPPORTED SLOT SYSTEM SUBMISSION

Date:	
Emer	gency: □ Yes □ No
A.	Identification
Syste Syste	facturer: m Name: m Software Version: ating System Version:
В.	New / Modification
	Is the submitted program provided by a casino service industry (CSI) applicant or licensee? □ Yes □ No
	Is the submitted program a new program or a modification of a previously approved program? □ New □ Modification
	 If New, submit all materials required by N.J.A.C. 19:46 - 1.28 for a prototype submission.
	 If Modification: Attach a list and description of all changes made to the program referenced in section A. For example, provide a sequential description of the converted "dif" files on any submitted program. For each change, include the module affected and the reason.
	2. Prior Version prior approval # file #
	Is this a mandatory replacement? □ Yes □ No If yes, state reason:
	4. Is this item "backward" compatible without limitations?☐ Yes ☐ No☐ Describe limitations if applicable.

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C.

D.

□ Yes □ No

	5.	Attach complete list of all known issues and their impact, such as those found during testing and/or field issues reported in other jurisdictions. If applicable, explain the problematic scenario observed that prompted the particular modification.				
	6.	List all outstanding issues resolved since the last approved version. Explain how they are resolved in this version.				
	7.	Do the described changes impact on the integrity or security of the system? $_{\square}$ Yes $_{\square}$ No				
		If yes, highlight those changes in description.				
System Security / Software Verification						
1)	Does th	e submitted program have software authentication:				
	a. Using an independent verification device?□ Yes □ No					
		ng verification software on the server? es □ No				
2)	What is the size of the calculated signature?					
3)	Does the server supported system automatically verify each digital signature at least once every 24 hours, upon startup, software installation or update, reboot or on demand? N.J.A.C 19:46 - 2.3(i) Yes □ No					
Software Download						
1)	(4) minu	ame in idle mode, with no play and no credits, for at least four utes prior to and one (1) minute after implementing any ? N.J.A.C 19:46 - 2.9 □ No				
2)	Describe the message shown after game configuration or software change. N.J.A.C 19:46 - 2.9(b)					
3)	Does th	e game contain a software change log entry that is retained for				

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a minimum of 90 days for? N.J.A.C 19:46 - 2.8(g)

	 4) Can software be added to, modified or removed from a server supported slot machine if an error or tilt condition exists on that slot machine, except as necessary to rectify the error or tilt? N.J.A.C 19:46 - 2.5(e) □ Yes □ No 			
	5) Are all downloads of slot machine games, as well as any changes to any slot machine game offered on a server supported slot system, controlled by scheduling software? N.J.A.C. 19:46 - 2.6 □ Yes □ No			
E.	Game Configuration Capabilities			
	 Are all downloads and any changes to the configuration of any slot machine games available only at the slot machine server? Yes □ No 			
	2) Describe the method to enable or change the following features:			
	Denomination settings Payout percentage change Progressive parameters Voucher/coupon acceptance EFT/AFT features Tokenization			
F.	Demonstration Mode □ Yes □ No			
	If yes, describe visual indication of game in "demo" mode:			
	 2) Are the coin acceptor, bill validator, gaming voucher mechanism, hopper, and all meters disabled during demonstration mode? □ Yes □ No 			
G.	Tournament Mode □ Yes □ No			
	If yes, describe visual indication of game in "tournament" mode:			
	 2) Are the coin acceptor, bill validator, gaming voucher mechanism, hopper, and all meters disabled during the tournament? □ Yes □ No 			

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EGM Security		
1) Unauthorized reel movement. Describe EGM detection.		
2) Watchdog circuit:		
a. Provide procedure to deactivate watchdog for testing.		
3) Is normal game play unavailable when the door is open? □ Yes □ No		
 Compliant with GSA Light Tower proposal specifications N.J.A.C. 19:45-1.37B posted as of 08/22/05 or subsequently adopted GSA revisions. □ Yes □ No 		
5) Describe program verification methodology used at game initialization. Also, describe what events trigger subsequent program verification.		
6) Describe last game recall capability.		
7) Is the outcome of each round of play is determined solely by the individual slot machine?- N.J.A.C. 19:46-2.3(n) □ Yes □ No		
Alterable Media		
As designed, the game is incapable of writing to any memory device on which the main or datatable programs are resident. □ Yes □ No		
If yes, provide details on its compliance with the alterable media rules N.J.A.C. 19:46 - 1.26B.		
Features		
 Does the game emit a continuous sound when a jackpot occurs that is not automatically and totally paid by the slot machine? □ Yes □ No 		
2) When a top or manual pay award occurs, play will not continue with the exception of offering a double-up.		

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ŕ	 3) Is the game capable of operating independently of the slot machine server for at least 48 hours, but enters a non-playable state after 72 hours? □ Yes □ No 						
,	 4) Is the submitted program progressive capable? □ Yes □ No a. Is submitted program part of a "multi-casino progressive slot system" or wide area progressive? □ Yes □ No 						
K. Slo	K. Slot Monitoring System Compliance						
1) Do	es the submitted program have slot meters for each EGM?						
	2) List the version of software for each of the components used in the test of this main as applicable:						
	Bally SDS	_					
AIX							
STC							
DB2 Level							
PERL							
JAVA							
GAMENE'	T						
COMMUN	NICATION PROTOCOL						
ECO version	on						
	ACSC						
SERVICE							
NT CODE							
GEARBOX							
SU MAIN							
RIC2MAIN							
ETICKET							
SMSCS							
PPS SERV							
HASTCPIP							
SMSDLOAD							
DSA-BOOT							
TICKET DROP INTERFACE							
TICKET RECONCILIATION							
IVIEW							
PPE							
COMMIN	JICATION DEOTOCOI	_					

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CERTIFICATION

(To be completed by the Engineer performing the Emulation).

I hereby certify that the SUPPORTED SLOT SYSTEM SUBMISS accurate and complete. I underst contained herein are willfully false, information contained herein is inapenalty to be imposed by the New J	tand that if any of the state I am subject to punishment. I accurate, for any reason, the	ttachments hereto, are true, ements, data or information further understand that if the company is subject to a civil				
Authorized Signature	Title	Date				
PRINT NAME						
NOTE: THE SUBMISSION IS DEEMED INCOMPLETE UNTIL ALL SOFTWARE, DOCUMENTATION, AS WELL AS ALL ASSOCIAITED EQUIPMENT IS INSTALLED AT THE DGE LAB AND DEMONSTRATED TO OPERATE AS REPORTED.						
Date of Demo						
Signature of Manufacturer's Representative						
Print Name of Manufacturer'	's Representative					
DGE Representative						

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