



Electronic Gambling Lab

PRESENTATION TO THE WASHINGTON STATE GAMBLING COMMISSION

“PROTECT THE PUBLIC BY ENSURING THAT GAMBLING IS LEGAL AND HONEST”

Outline

- Electronic Gambling Lab
- Tribal Lottery Systems
 - Structure
 - Overview
 - Approval
- EGL Roles
- Process Improvements
- Successes

Electronic Gambling Lab Mission



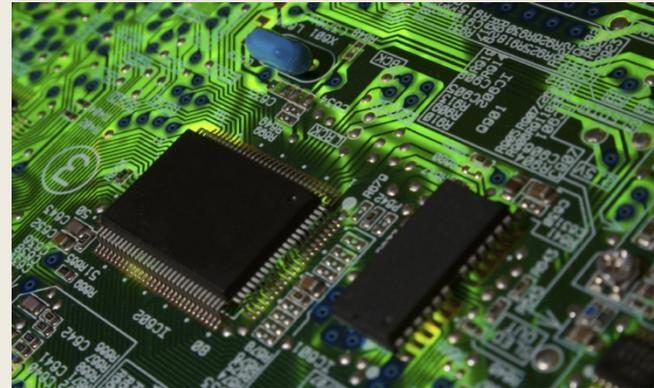
To provide expert technical services and knowledge on electronic gambling equipment to regulators, Tribes, and the public

Tribal Lottery Systems

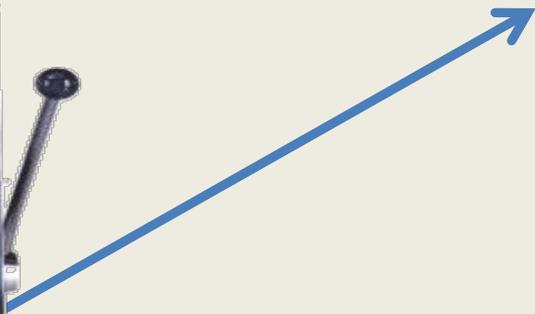
Basic Structure

- Manufacturing computer
- Central computer
- Player terminal
- Cashless accounting system

Slot Machine (Stand Alone)



Random Number Generator



\$0

\$1

\$0

\$0

\$50

Tribal Lottery System Structure

MANUFACTURING COMPUTER



CENTRAL COMPUTER



**ELECTRONIC SCRATCH
TICKETS**

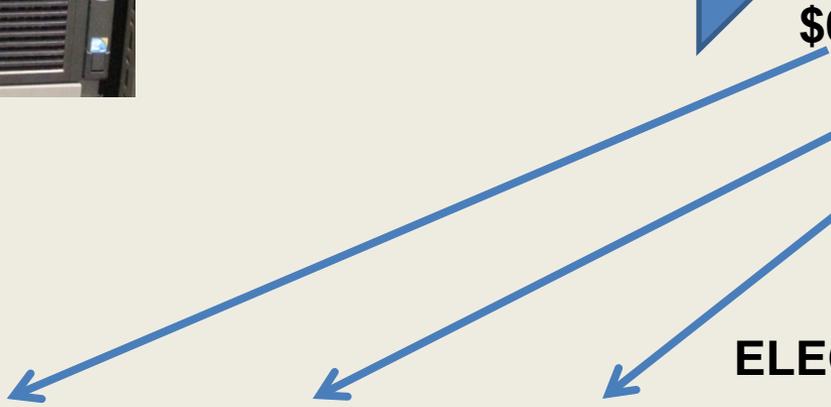


\$0

\$10

\$5

**ELECTRONIC SCRATCH
TICKETS**



PLAYER TERMINALS – CASINO FLOOR

Tribal Lottery Systems -Overview



- Defined in Appendix X2
- Generate over 90% of tribal net receipts/revenue

Tribal Lottery Systems

Testing, Certification, and Approval



bmm

Independent testing labs

- Compliance certification
- Tribal “sponsorship”

What EGL Does

X2 Approval / Disapproval



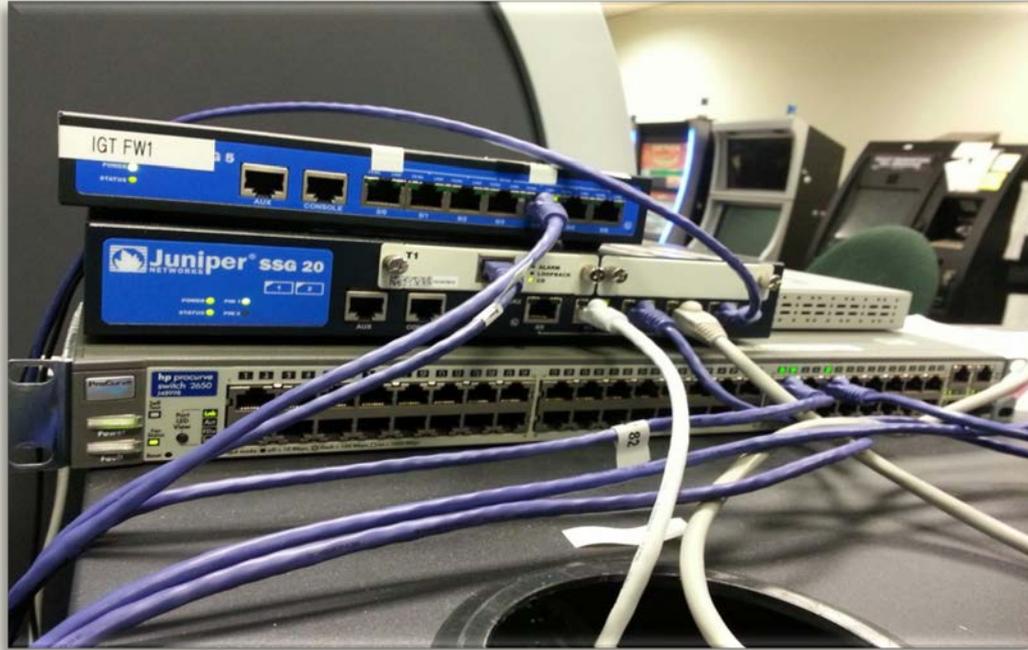
- Verify Independent Testing Lab results
- Testing
- Strict time limits

What EGL Does

Regulatory Support

- New technology evaluation
- Investigations
- Risk analysis
- Training
- Inspections
- Internal controls
- Security standards and practices

What EGL Does NOT Do



- Replicate Independent Lab testing
- Review non-gaming or Class II systems
- Perform quality assurance testing

Stakeholder Suggestions and Process Improvements



- Required Action Notice (RAN)
- Documentation Only Reviews (DOR)
- Peer review
- Project management
- Cross training
- Submission processing

Successes



- Strong effective regulation
- Non-compliance findings prior to deployment
- Improved system reliability
- Faster processing times
- Greater efficiency
- Adapt to new technology

Questions?