

Enabling Gaming Growth Through Technology Innovation



The value of an idea lies in the using of it.

Thomas Edison (1847 – 1931) Inventor





Since July 2021 - Zero to...

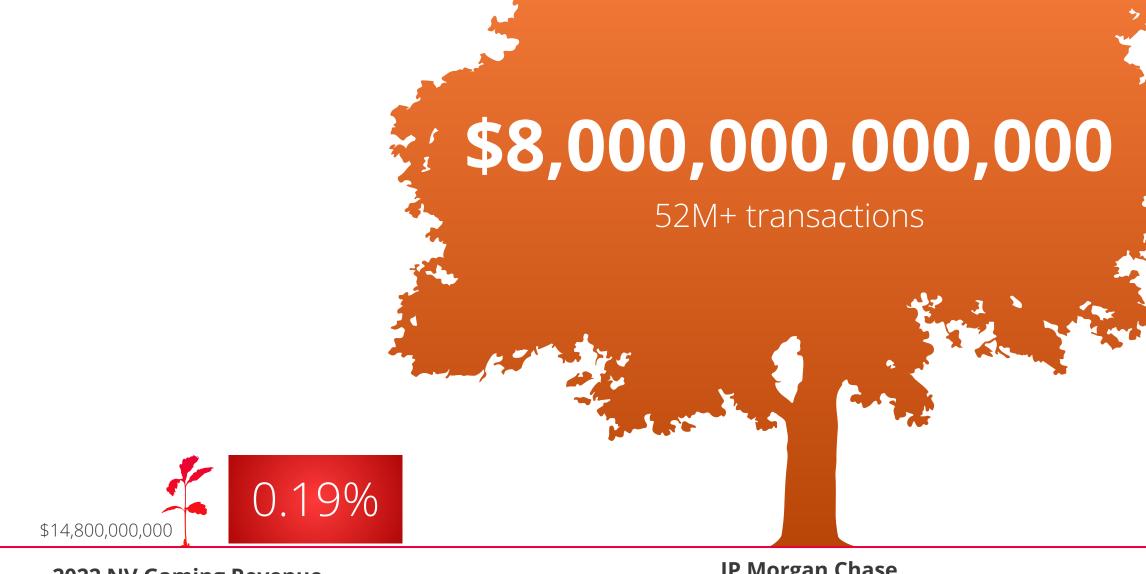
30,000+ 1,000+
Cashless
Slots Tables

11

Regulatory Jurisdictions







2022 NV Gaming Revenue

JP Morgan Chase Daily Value Transfer KPIs











Ideas to enable technology innovation

No impact to:

- Revenue Reporting & TaxCollection
- Game Integrity
- Player Transparency and Responsible Gaming



NV Licensees are trusted partners

NV licensed entities (Manufacturers, Cash Access & Wagering Instrument Service Providers, and Licensees) want to have a presence in this state. NGCB has determined these entities are in fact trusted partners. We all have the best interests of Nevada in mind with innovative solutions we want to bring to market.



Innovation Banks

Allow an Operator and its licensed NV technology partners to rapidly deploy new AE product ideas and inventions on a limited number of slot bank banks. This allows for rapid testing of novel products and new features for up to 1 year before entering an approval process. No ITL submission or lab testing required to get started.



Bi-Annual ITL Submissions for Approved AE

Manufacturers of approved AE falling within regulatory source code control are free to deploy bug fixes and feature improvements as they see fit. They can submit to ITL testing at least every 6 months to include new features and bug fixes deployed during that time period.



Modular Approvals

Outside of gaming, business outcomes are delivered by multiple technology providers interconnected through APIs and other messaging technologies. Gaming approvals of AE should be able to be narrowly tailored for the capability provided by the API or modular service even if they do not rise to the full definition of a regulatorily defined system.



Waiver for proven solutions outside of NV

If AE has been proven to be effective in another jurisdiction, allow for the Operator and its technology partners (if licensed in NV) to bring the solution to Nevada.

