

Project

Chat Casino represents a unique concept, combining the advantages of online and real-world casinos. Using live video, Internet users are linked directly to an actual casino, where hosts and hostesses of their choice act as players' proxies, playing the game on their behalf.

The project was developed to Business Plan stage by the team at Maltone GbR, in preparation for the acquisition of 3rd party funding. Agreement in principal was reached with the authorities in Malta regarding the licensing of the venture.

Subject to the availability of funding, the project originators are in a position to complete licence negotiations and to commence the implementation of this innovative gambling and entertainment platform.

Concept

The Chat Casino concept is best explained with an excerpt from the business plan:

Even though the customers are placing bets in the comfort of their own homes, *Chat-Casino* physically exists as a casino! And that's why a visit to *Chat-Casino* is just as entertaining as a visit to a real world casino.

The *Chat-Casino* customers always play at a real table. The hosts place the chips, just as the online players request. Live video streams provide the user with a continuous, real time overview of the table – including the bets placed by other players.

Around the roulette or Black Jack table are the hosts – attractive women or men, depending on customer preference – each representing their user and connected to them through secure live chat and unidirectional video streaming. The bet orders are communicated to the hosts across a separate, secure connection. The croupier declares "Rien ne va plus!" in real time.

Through the live atmosphere and the excitement generated by the attractive hosts, *Chat-Casino* differentiates itself clearly and substantially from every other online casino.

Role

Responsibilities within this project – as a founding member of the team - included

- Development of play concept
- Development of game detail and presentation
- Development of scalability concepts
- Financial modelling
- Business Plan preparation
- Conceptual input into the Technical Architecture

