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Company Announcement Office

Australian Securities Exchange Limited

Go Green Holdings to launch 3D Video AR Chat with 8th Mass Medium

The Directors of GoConnect Ltd ("GCN") are pleased to advise that Go Green Holdings Ltd ("GGH") has entered into a strategic partnership shareholder agreement ("Agreement") with US based company 8th Mass Medium LLC ("8th Mass Medium") to establish an augmented reality ("AR") technology and media company ("AR Company") and to jointly develop a unique 3D video AR chat technology for smartphones. GCN owns 45% of GGH. Under the Agreement, GGH will own 80% of AR Company.

8th Mass Medium is a software architect and developer creating Virtual Reality/Augmented Reality (VR/AR) solutions, inventions and innovations for the 8th Mass Medium, more commonly known as AR.

Through 8th Mass Medium, AR Company has ready access to technical resources that will support the development of the 3D Video AR Chat technology which is planned to be integrated with FreePP, an Instant Messaging chat application with over 17 million registered users worldwide. Integration of 3D Video AR Chat technology with FreePP will significantly enhance the attraction of FreePP as a communications app, making it far more compelling for users than other existing Instant Messaging chat applications on the market today. With compatible smartphones, the technology will bring the person(s) you are video chatting with to life in 3D and into your environment. FreePP will soon be deployed as a "communications app of choice" to a network of major telecommunications companies around the world. The integration of 3D Video AR Chat technology with FreePP and, working together with the telcos, will fast track the technology's adoption, therefore proactively enable the rapid expansion of an AR social media platform for AR Company and its partners.

The AR social media platform will in turn provide an additional distribution and marketing platform for GGH's Dream Factory VR, ABNGoVR, and GGH's preferred VR/AR hardware and content supply partners. It is envisaged that the first prototype of the 3D Video AR Chat technology will be available within three months with the use of smartphone and will not require the use of VR/AR headsets.

Richard Li

Chairman