

ASX RELEASE

8 December 2008

Change of Provider of Share Registry Management Services

In accordance with listing rule 3:15:1, Two Way Limited announces that the Company's registry management services are to be transferred from Computershare Investor Services Pty Limited to:

Registries Limited.
Level 7, 207 Kent Street
Sydney NSW 2000

GPO Box 3993
Sydney NSW 2001

Telephone (02) 9290 9600
Fax: (02) 9279 0664

Email: registries@registries.com.au

Web: www.registries.com.au

Computershare will cease to be the registry service provider at close of business on Friday 12 December 2008 and Registries Limited will be the registry service provider commencing Monday 15 December 2008.

For further information:

Ben Reichel
Chief Executive Officer and Managing Director
Phone: +612 9017 7000 or 0412 060 281

ABOUT TWO WAY LIMITED (ASX: TTV)

Two Way creates advanced interactive media and gambling applications. Our competitive strengths include our specialised expertise, patented technology, and library of interactive applications, which can be deployed on TV, mobile or internet.

Two Way has developed an interactive TV wagering service with Tabcorp Holdings Limited (ASX:TAH) and FOXTEL, with the potential to establish similar relationships with other wagering and broadcasting partners throughout Australia and overseas.

Our interactive wagering technology offers advanced betting features and related information, and utilises the latest synchronisation techniques to enhance the user experience. This technology can be applied to both racing and sports betting applications.

Our Way2Bet portal offers an extensive range of information resources to help punters bet better. These services are available via online and mobile platforms at www.way2bet.com.au and way2bet.mobi.

Two Way's products are currently being deployed by leading wagering and interactive TV operators in Australia and New Zealand. Our clients include Tabcorp, FOXTEL, Austar and Sky New Zealand.

To learn more about Two Way visit www.twowaytv.com.au

