

4 February 2015

Manager  
Company Announcement Office  
Australian Securities Exchange Limited  
Level 4, North Tower Rialto  
525 Collins Street  
Melbourne VIC 3000

### **GPUSA BUSINESS UPDATE - Manufacturer Partnership and Heat Pump Partnership**

Green Invest Limited is pleased to announce that Green Plumbers Inc (GPUSA) has signed an agreement with ACT D'Mand Heat Pumps. Advanced Conservation Technology (ACT, Inc.) manufactures state-of-the-art Hot Water Recirculation Systems that deliver hot water on demand, reduce water waste, and conserve energy. ACT D'MAND Kontrols® Systems is the world's largest manufacturer of Hot Water Electronic D'MAND® Distribution Pumping Systems. ACT D'MAND Kontrols® Systems won both the Building Award and Green Plumber Award in Australia for 2006.

The ACT, Inc.'s recirculating hot water pumps send cold water in the plumbing back to the hot water heater, via the cold water, or dedicated return line, while simultaneously bringing hot water to all fixtures on the line, in a matter of seconds. Unlike other hot water recirculation pumps, the ACT, Inc. D'MAND Kontrols® pump does not allow hot water into the cold water line, and delivers hot water to the furthest fixtures on user-demand, rather than relying on a timer activated system.

GPUSA and ACT have agreed to make trained Green Plumbers as the preferred installers for the product and installation partner for municipality retrofit programs. Under the Agreement a trained and licensed Green Plumber will be eligible for ACT installation programs following the Plumbers completion of a program focused upon the Act.Inc products.

Due to the overwhelming response from municipalities for standard, trained install, ACT will recommend to municipalities that all installations take place by a trained and licensed Green Plumber. ACT will also provide secured product to GPUSA to distribute the product directly to the qualified green plumbers as well as GPUSA managing the install program. The program is an example of the Green Plumbers route-to market being adopted by substantial USA manufacturers. Additional USA manufacturers of quality environmentally sustainable products are currently being negotiated.

Install payments will be made by ACT direct to the Licensed Green Plumber. GPUSA fees will range between \$20 and \$35 per install and will be paid by ACT within 30 days of install. The average installation program will range between 500-1000 units per install contract. Currently programs expected to launch are in Arizona (Phoenix) and Santa Clara County (California). Manufacturers estimate that initial USA installs in these programs are expected to total 20,000 with the program commencing in February 2015.

The Company looks to provide the market with additional updates in the upcoming month as programs and installations commence.

GPUSA revenue streams are based upon:

1. **Community based projects** – e.g. Green Cities / ACT program
2. **Commercial Projects** – direct retrofit programs in partnership with Commercial Property owners
3. **Referrals** – where GPUSA charges a fee for referrals to Green Plumber members
4. **Training and Membership** – where GNV charges a fee for certain training programs (in association with IAPMO) and fee for trained plumbers to be recognized as a Licensed Green Plumber
5. **Licensing Fees:** where GPUSA obtains a licensing fee from manufacturers in respect to endorsement and promotion of manufacturer's products to Community and Commercial Projects as well as referrals to Green Plumber members.

Additional announcements will be made in regard to the Phoenix Project shortly.



Peter McCoy  
**Chairman**