

5 June 2012

IGS commences installation of the Venue Monitoring Equipment

Dear Venue Operator,

Intralot Gaming Services will be commencing installation of Venue Monitoring Equipment from Tuesday, 5 June 2012.

The scheduled installation of the Venue Monitoring Equipment is based on a roll-out plan that will involve the following installation activities:

- Communications cabinet
- Site Controller and UPS in the cabinet and relocation of the Telstra router into the cabinet
- Interface Board (SMIB) in the EGM, powering up and connection to the network
- Other associated network equipment, such as switches and routers.
- Payment Terminal (microLOT)
- A jackpot display controller (where applicable)

Venues should ensure adequate power outlets are available and IGS advise the following, based on the VCGLR system requirements for venues:

- Venues must ensure a dedicated Gaming GPO (General Purpose Outlet) is available in close proximity to enable the IGS Cabinet which houses the Site Controller and associated equipment to be plugged in.
- In addition, venues must provide a Gaming GPO within each Bank of Gaming Machines to provide power to the IGS hub and the jackpot display controller, as well as an available Gaming GPO in the base of each machine to power the IGS monitoring device (SMIB). This may be facilitated through the use of an Australian Approved Power board.
- The microLOT terminal will be installed within the Cashiers area and needs to be connected to the Gaming Power already located within the Cashiers area.

In summary the power requirements are:

NOTE: All power outlets should originate from the Gaming Dedicated power.

- 10A Gaming GPO located in close proximity to the location where the IGS cabinet will be installed.
- 10A Gaming GPO located in the Cashiers area for powering the microLOT Terminal.
- 10A Gaming GPO located within the base of each bank of Gaming Machines to power the IGS hub.
- 10A Gaming GPO located within the base of each Gaming Machine to power the IGS monitoring device (SMIB).

Based on our experience, there will be the requirement for 1 x 4 or 6 port Power Board per 2 EGMs. We also recommend the power boards to be HPM Power boards (Cat: R105/6TWIN). They can be purchased from any reputable hardware store.

A representative of IGS will contact you shortly in order to provide you details of the installation date and time.

For further information you can also contact our Help Desk on 1300 764 495 or our website www.igsmonitor.com.au.