



Electronic Attendance Verification

In addition to the GPS Fleet Tracking we also use Electronic Attendance Verification. Each security officer is given a recording device that is used in conjunction with strategically placed sensors that are programmed with the site name and location. As the security officer conducts a patrol of an area, they place the recording device onto the sensor which records the site name, sensor location, date and time. This data is then downloaded into a software program called Uniguard at the end of the shift. The software is then used to generate a number of reports that audit the security officer's movements and provide a record of visit times at each site.

These Quality Assurance measures offer our clients peace of mind in knowing that we are providing the service they are paying for.

GPS Fleet Tracking

Because we're committed to providing our clients with the highest level of customer service, our entire fleet is equipped with GPS tracking devices. These devices report the vehicle's location back to our operations centre which is used to audit security officer movement during a shift. This technology is also used to dispatch the nearest patrol vehicles in the case of an alarm activation or an emergency response.

Real Time Updates

NSR use cutting edge technology to keep all of our customers informed of what is happening in their local area, updates on our services and information that is specific to each of our divisions.

For updates, follow us on twitter at:
www.twitter.com/NSRsecurity

For the latest crimes updates for the Moreton Bay Region:
[#NSRcrime](https://twitter.com/NSRcrime)



Other NSR Services

- Mobile Patrols
- Alarm Responses
- Cash Banking
- Static Guards
- Party & Event Guards