

SENATE STANDING COMMITTEE ON LEGAL AND CONSTITUTIONAL AFFAIRS  
CRIMTRAC

**Question No. 145**

**Senator Ludwig asked the following question at the hearing on 13 February 2007:**

For each database that you currently maintain, please provide a list of agencies which have access to it.

**The answer to the honourable senator's question is as follows:**

The following agencies have access to the CrimTrac Australian National Child Offender Register (ANCOR) application:

- Australian Federal Police - ACT Policing
- Australian Federal Police – TCCC Response - PACE team
- New South Wales Police
- Northern Territory Police
- Queensland Police
- South Australia Police
- Tasmania Police
- Victoria Police
- Western Australia Police

The following agencies have access to CrimTrac's National Criminal Investigation DNA Database (NCIDD) application:

- Australian Federal Police - ACT Policing and the Commonwealth
- New South Wales Police
- New South Wales Health
- Northern Territory Police
- Queensland Health
- Forensic Science, South Australia
- Tasmania Police
- Victoria Police

The following agencies have access to CrimTrac's National Names Index (NNI) application.

- All police jurisdictions, plus the following non-police law enforcements agencies:
- Australian Crime Commission
- Australian Customs Service

The following agencies have access to CrimTrac's Telephone Director Service (TDS) application.

All police jurisdictions, plus the following non-police law enforcements agencies:

- Australian Crime Commission
- ASIC (Australian Securities and Investments Commission)
- ICAC (Independent Commission Against Corruption)
- NSW Crime Commission
- Qld Crime and Misconduct Commission

The following agencies have access to CrimTrac's Minimum Nation-wide Person Profile (MNPP) application.

- All police jurisdictions

The following agencies have access to CrimTrac's National Automated Fingerprint Identification System (NAFIS) application.

- All police jurisdictions and the Queensland Office of Gaming Regulations, under police supervision