

Australian Capital Territory

Land (Planning and Environment) (Development Application and Preliminary Assessment) Notice 2005 (No 6)*

DA 200406111 - Proposed construction of a mini-hydro scheme adjacent to the existing sewerage outfall at the Lower Molonglo Water Quality Control Centre, Stockdill Drive, Belconnen (Block 1553 and part Block 1603 Belconnen)

Notifiable Instrument NI 2005 - 162

made under the

Land (Planning and Environment) Act 1991, s 117 (1) (Public inspection) and s 229 (Notice of application)

Public comment is invited on the above Development Application (DA) and Preliminary Assessment (PA).

Copies of the DA and PA may be inspected at:

- the ACT Planning and Land Authority Customer Service Centre, Ground Floor South Building, Dame Pattie Menzies House, 16 Challis Street, Dickson, between 8:30am-4:30pm weekdays
- at the following web address for the PA
http://www.actpla.act.gov.au/plandev/environmental_planning/activepas.htm
- at the following web address for the DA <http://203.15.126.59/cgi-bin/public.pl>

*Name amended under Legislation Act, s 60

Authorised by the ACT Parliamentary Counsel—also accessible at www.legislation.act.gov.au

Copies of the PA may also be inspected at the ACT Government Libraries at Belconnen, Civic, Dickson, Erindale, Griffith, Kippax, Tuggeranong, Woden and Gungahlin during normal opening hours

Copies of the PA may be purchased from the ACT Planning and Land Authority Customer Service Centre at a cost of \$10.40 per copy.

Written submissions on the DA and PA should be forwarded by **27 May 2005** to:

Applications Secretariat
ACT Planning and Land Authority
PO Box 365
MITCHELL ACT 2911

Alternately submissions may be made via email (app.sec@act.gov.au). All submissions will go on a public register and access to submissions will be granted on request.

Jane Bell
Delegate of the Environment Minister
Under Part 4 of the Land (Planning and Environment) Act 1991

and

Delegate of the Chief Planning Executive
ACT Planning and Land Authority

2 May 2005