

FRIEND OF DEVELOPMENT WATCH INC

MEMBERSHIP APPLICATION and RENEWAL FORM

I support the aims of Development Watch Inc, which are:

- a. to prevent inappropriate development in the Coolum district;
- b. to encourage greater public involvement in development issues;
- c. to increase public awareness of important development issues;
- d. to work closely with our elected officials and Council staff to ensure the consequences of development proposals are accurately assessed;
- e. to monitor Council's planning and decision-making processes;
- f. to promote population growth management practices;
- g. to influence local economic development efforts towards local small businesses;
- h. to encourage policies and planning practices that enhance our quality of life; and
- i. to encourage policies and planning practices that preserve our regional ecology for the enjoyment of future generations.

I wish to ☐ apply for ☐ renew my membership of Development Watch Inc.

Name in full..... Preferred first name.....

Residential Address.....

Telephone: Home Work Mobile

Email address.....

For New Members only

Proposed By Signature of Proposer.....

Seconded By..... Signature of Seconder.....

Please Note : You will be advised of the status of your application following the next Executive Committee Meeting to which all applications are submitted. Membership rights are extended until then with the exception of voting at Meetings.

Enclosed with this application is the annual membership fee of \$10.

I can assist or offer expertise to Development Watch as follows:

.....

.....

Signed) Date ... / ... /

Return Form to (Membership Secretary, Development Watch)

PO Box 1076, COOLUM BEACH, QLD, 4573.

secretary@developmentwatch.org.au

or pay direct debit:

Bank: Bank of Queensland

Account Name: Development Watch Inc

BSB: 124-079

Account No: 10609799 **Please quote your name & membership no (if known).**

or Pay Pal from website.

Office Use Only

Date received / /

Date admitted / /

Date notified / /

Membership Number

Receipt Number