CITY OF JOONDALUP

MINUTES OF THE CONSERVATION ADVISORY COMMITTEE MEETING HELD IN CONFERENCE ROOM 2, JOONDALUP CIVIC CENTRE, BOAS AVENUE, JOONDALUP ON WEDNESDAY 24TH NOVEMBER 2004

1. ATTENDANCES AND APOLOGIES

ATTENDANCE

Committee Members

Mr N Norman [Chair] Ms C Clarke Mrs C Wood Ms R Mc Elroy Mrs M Zakrevsky Mr D Pike Mr B Fitzsimmons Mr S Magyar

Officers:

Manager Infrastructure & Ranger Services Conservation Officer P PIKOR K ARMSTRONG

APOLOGIES AND LEAVE OF ABSENCE

Committee Member Mr J Wood

COMMENCEMENT OF MEETING

The Chairperson declared the meeting open at 5.35 pm.

2. DECLARATIONS OF FINANCIAL INTEREST THAT MAY AFFECT IMPARTIALITY

Nil

3. CONFIRMATION OF PREVIOUS MINUTES

MINUTES OF CONSERVATION ADVISORY COMMITTEE MEETING HELD ON 27th OCTOBER 2004

MOVED, B Fitzsimmons SECONDED M Zakrevsky that the Minutes of the Conservation Advisory Committee held on the 27th October 2004 is confirmed as a true and correct record.

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4. ITEMS OUTSTANDING FROM THE CONSERVATION ADVISORY COMMITTEE HELD ON THE 27th OCTOBER 2004

4.1 Conservation Advisory Committee Strategic Planning Workshop. The Way Forward.

Committee Members discussed the CAC Strategic Planning Workshop that was held in September 2004. It was agreed to hold a follow up workshop in February 2005 subject to the availability of the facilitator, to finalise the outcomes.

5. ITEMS OF BUSINESS

5.1 City of Joondalup's Bio-diversity Strategy. Review of Bushland Study

City officers tabled a list of bushland reserves that eventuated from a study undertaken by Mr David Pike on behalf of the City. The intention of the list is to place reserves containing bushland into a management priority ranking.

Members discussed the list content and it was agreed that some amendments be made to the list. It was decided that the reserves be listed using only the primary priority and viability method, and that Council officers furnish committee members with a revised list of twenty reserves including coastal reserves. Reserves that are funded through existing maintenance funds will be listed separately .It was considered that the policy should be expanded to reflect that natural areas also included coastal reserves, wetlands, waterways and bushlands.

5.2 Prevention of Stormwater Discharge Into Natural Bushland Areas Policy 5.4.3 Comment by CAC.

Policy 5.4.3

Committee members discussed Policy 5.4.3 and resolved that a number of minor amendments are made to the Policy.

Additions are indicated in italics and deletions are indicated with a strike through.

MOVED, M NORMAN SECONDED B FITZSIMMONS that the Policy 5.4.3 Prevention of Stormwater Discharge Into Natural Bushland Areas be amended as The following:

POLICY 5.4.3 PREVENTION OF STORMWATER DISCHARGE INTO NATURAL BUSHLAND AREAS

OBJECTIVE

To ensure that natural bushland areas are protected from the effects of discharging storm water

STATEMENT

Council opposes as a matter of policy the discharging of piped or artificially channeled storm water drainage into natural bushland areas, and no new stormwater outfalls are to be discharged into natural bushland areas that are managed or owned by the City of Joondalup.

The disposal of storm water into natural areas bushland is considered to be detrimental to the biodiversity of the bushland *natural area* and is not viewed as a sustainable practice. In natural bushland areas where historically this practice has occurred the bushland *natural area* has major weed and disease problems with raised nutrient levels and gross pollutants that have found their way into the bushland *natural area* via drainage pipes. Grass weeds that proliferate around these drainage outfalls may pose a fire hazard when the grass dries out in the summer months.

The protection of the City's natural areas is implicit to the City's sustainability strategies, and the reduction of storm water inflow into natural bushland areas is seen as an integral component of ongoing biodiversity protection and preservation strategies.

This policy applies to all planning processes and engineering works applications, which adjoin any natural areas within the City of Joondalup. For the purpose of this policy natural areas include bushland, coastal reserves, wetlands and local waterways

Previous Policy No: Amendments: Issued: Related Documentation:

CJ214-09/04

The Motion was put and

CARRIED

6. GENERAL BUSINESS

6.1 Burns Beach Subdivision Development

Committee members said they were concerned that the Christmas trees on the south Western corner of the development may not be retained as per the original intent. It was advised that that protection of the Christmas trees would be conditional by the City on the subdivision plans when submitted.

6.2 Other Matters

Members informed the Committee of the following:

- 1. The Water Corporation have released a management plan for the bushland at the Beenyup Waste water Treatment Plant.
- 2. The environmental weed black flag has been found in Star Swamp Reserve Stirling, Committee Members suggested COJ staff be aware of the plants potential to cause problems in bushland managed by the City.
- 3. It was suggested that the new CEO should be invited to a future CAC meeting when that person is appointed.
- 4. Members congratulated the City on its recent win in the WA Environmental Awards.
- 5. It was suggested that the may City consider appointing a heritage officer to administer heritage and aboriginal cultural issues.

7. DATE OF NEXT MEETING

The next meeting of the Conservation Advisory Committee will be held in Conference Room 2, Joondalup Civic Centre, Boas Avenue, Joondalup on Wednesday 23rd February 2005at 5.30pm.

8. CLOSURE

The Chairperson declared the meeting closed at 8.40 pm.

CONSERVATION ADVISORY COMMITTEE

ACTION PLAN

MEETING DATE	ITEM	ACTION REQUIRED	STATUS	ACTION OFFICER/ MEMBERS
25/02/04	Biodiversity strategy	Bi-monthly Project update K.Armstrong D.Pike	Awaiting replies from private landholders for permission to survey their land.	K Armstrong D Pike
24/03/04	Christmas trees Burns Beach subdivision	Comment to be made on structure plan by CAC	Recent structure plan from developers indicates retention of trees.	K Armstrong P Pikor
24/03/04	Icon Species	Provide examples of Icon plant species	Liaison with Committee Members	D Pike
24/03/04	Regional Natural Area linkages	Develop maps of natural linkages and Strategic Planting	In progress	D Pike
24/03/04	Strategic Planning Workshop	Arrange workshop and facilitator	Programmed for February 2005 subject to the availability of a facilitator	P Pikor
30/06/04	COJ Bush regeneration team	Prepare budget submission for 2005/06 budget	Business plan being compiled	K Armstrong

City of Joondalup Bio-diversity Strategy

Bushland Reserves currently funded 2004-2005 Budget

Hepburn Heights Bushland	Craigie Bushland	Shepherds Bush Park
Trigonmetric Park	Cadogan Park	Warwick Bushland
Lilburne Park	Kallaroo Park	Chichester Park

Reserves to be funded as part of the 2004-2005 \$150,000 Natural Areas Budget

Lakeside Park Treetop Park Clermont Park Bonnie Doon Park Litorina Park Lake Valley Park Neil Hawkins Park Porteous Park Periwinkle Park Sir James McCusker Park Sandalwood Park Mc Naughton Park Burns Beach Park Fairway Park St Michaels Park Maritana Park Quarry Park Nanika Park

POLICY 5.4.3 PREVENTION OF STORMWATER DISCHARGE INTO NATURAL AREAS

OBJECTIVE

To ensure that natural areas are protected from the effects of discharging storm water.

STATEMENT

Council opposes as a matter of policy the discharging of piped or artificially channelled storm water drainage into natural areas, and no new stormwater outfalls are to be discharged into natural areas that are managed or owned by the City of Joondalup.

Storm water into natural areas is considered to be detrimental to the biodiversity of the natural area_and is not viewed as a sustainable practice. In natural areas where historically this practice has occurred the natural area has major weed and disease problems with raised nutrient levels and gross pollutants that have found their way into the natural area via drainage pipes. Grass weeds that proliferate around these drainage outfalls may pose a fire hazard when the grass dries out in the summer months.

The protection of the City's natural areas is implicit to the City's sustainability strategies, and the reduction of storm water inflow into natural areas is seen as an integral component of ongoing biodiversity protection and preservation strategies.

This policy applies to all planning processes and engineering works applications, which adjoin any natural areas within the City of Joondalup.

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