

# INFORMATION BULLETIN

**ISSUE NO. 19/2004** 

**29 September 2004** 



# Information Bulletin

Issue No. 19/2004

		IOUU IIO.	10/2007
	Inside this Issue		- F-(C)
•	Correspondence & Papers Pink Divider	Local Government News – Issue No.37.04 – 17 September 2004  Local Government News – Issue No.38.04 – 24 September 2004  ALGA News – 17 September 2004  ALGA News – 24 September 2004  Media Release – 15 September 2004 – Federal Coalition  Media Release – 15 September 2004 – Plastic Bag Guidelines  Media Release – 16 September 2004 – LG Under-Funded  Media Release – 23 September 2004 – \$550,000 for Used Oil Recycling  Media Release – 23 September 2004 – Sense at Last!  Media Release – 24 September 2004 – National Packaging Covenant	
<b>-</b>	Information from Human Resources	■ Employee Movements	HR-1
Inf	ormation to Standing	Committees	A Property of the second
•	<b>Development</b> Services Yellow Divider	Report on Outstanding Matters – Development Services Committee  Health Services Manager's Report for August 2004  Planning Services Manager's Report for August 2004  Town Planning Scheme No.2 – Amendment Action Table  PAW Closure Report – Significant Actions during August 2004  Subdivision Applications – Recommendation Table (August/September 2004)  Compliance Officer's Report for August 2004  Planning Dept Monthly Admin Reports for August 2004  Building Services Manager's Report for August 2004  Draft Water Resources Statement of Planning Policy 2.9	D-2 D-8 D-12 D-14 D-15 D-16 D-18 D-25
•	City Strategy Lilac Divider	Progress Reports & Outstanding Matters  Progress Report on Replacement of the City's IT Systems  Progress Report on Contingency, Operational and Strategic Projects  Report on Outstanding Matters – City Strategy Committee	CS-6
<b>ə</b>	Technical Services Green Divider	• Nil	
<b>•</b>	Community Services Beige Divider	■ Nil	

# **Local Government News-Issue No.37.04**

17 September 2004

# HEADLINES

Ш	LIAISON MEETING WITH SHADOW MINISTER FOR POLICE			
	FEDERAL COALITION TRANSPORT POLICY			
	ROAD PROJECTS & SERVICE RELOCATIONS			
	STOCK CROSSING ON ROADS			
	BAGS NOT TAKING RESPONSIBILITY			
	JOINT STANDING COMMITTEE ON DELEGATED LEGISLATION			
	STANDING COMMITTEE ON FOOD & SAFETY			
	ADOPTION OF MODEL FOOD PROVISIONS			
	ORGAN & TISSUE DONATION AWARENESS			
	UN INTERNATIONAL CONFERENCE ON ENGAGING			
COMMUNITIES				
MAILBAG				
	AUSTRALIAN LOCAL GOVERNMENT POPULATION AGEING			
AC	CTION PLAN			
	GST & PROPERTY FOR GOVERNMENT AGENCIES WORKBOOK			
(20	004)			
	PUBLIC LIBRARY FRAMEWORK AGREEMENT			
	WORKPLACE SOLUTIONS BUILLETIN 9			

# **ISSUES UPDATE**

# LIAISON MEETING WITH MATT BIRNEY MLA

The Association's President, Chief Executive Officer and senior staff met with Shadow Minister for Police, Matt Birney MLA, to discuss a range of areas within his portfolio. Discussion focused on the State Government Community Safety and Crime Prevention Partnership, and the Association raised the concerns of Local Government with the current arrangements. The Shadow Minister was supportive of these issues and gave a commitment to support a review of the partnership, in particular the clarity of roles and responsibilities, and the role of volunteers.

The Shadow Minister was also supportive of Local Government's concerns regarding graffiti management arrangements and gave his support to a Local / State Government Partnership to pool funding and resources. Discussion also focussed on policing in rural and regional areas and the need for appropriate police numbers and resources, such as housing and vehicles. Local Government's concerns with police numbers and housing in the regions were noted. His party is giving consideration to upgrading single officer police stations to two officer police stations, and increasing police numbers above and beyond the attrition rate.

### FEDERAL COALITION RELEASES TRANSPORT POLICY

In the lead-up to the Federal election, the Coalition has released its Transport Policy which provides a range of commitments in relation to road and rail infrastructure, aviation, shipping and transport security. The Policy contains some good news for roads and aviation security in Western Australia. The Coalition has committed an additional \$20 million funding for the Peel Deviation, an additional \$15 million for the Roads to Recovery Program, the continuation of the National Blackspot Program until 2008, and \$35 million in grants for eligible regional airports to fund security measures.

In a turnaround from the principles for the Roads to Recovery Program announced in the Auslink White Paper, the Coalition's Transport Policy indicates that \$300 million per annum funding will continue to be allocated on a direct basis to Councils, with an additional \$150 million funding provided to support the regional strategic pool. The change in direction for the Roads to Recovery Program supports the advocacy efforts of this Association in ensuring that WA Councils continue to receive at least 15% of the \$1.2 billion Roads to Recovery Program.

The Association is also pleased that the Coalition's Transport Policy commits to the continuation of the National Blackspot Program until 2008, which is also inline with our advocacy efforts. This Association and the Australian Local Government Association (ALGA) will now be seeking matching commitments from the Federal Labor Party.

For further information, please contact Executive Manager Transport and Roads, Debbie Terelinck, on (08) 9213 2031 or email <a href="mailto:dterelinck@walga.asn.au">dterelinck@walga.asn.au</a>.

# ROAD PROJECTS & SERVICE RELOCATIONS

The State Road Funds to Local Government Advisory Committee has become increasingly concerned in recent years over delays encountered by both Local Government and Main Roads in delivering road infrastructure projects within the financial year that project funding has been allocated. A key factor in these delays appears to be directly attributable to the need to relocate various services located within the road reserve, as well as the increased cost of relocations between the quoted price, and the actual price once the work is undertaken.

The Association and Main Roads are in the process of seeking meetings with utility services providers to discuss the time delays and increased costs. Councils will be informed of the outcomes of these meetings. In the interim, it would be useful to have suggestions from Councils of the potential improvements with utility service relocations that could assist in addressing these concerns.

For further information, please contact Executive Manager Transport and Roads, Debbie Terelinck, on (08) 9213 2031 or email <a href="mailto:deterelinck@walga.asn.au">deterelinck@walga.asn.au</a>.

# STOCK CROSSING ON ROADS

Under the WA Road Traffic Code 2000 there are several regulations that relate to the control of stock movement along roads.

As the recognised authority for the erection of signs within road reserves, Main Roads WA (MRWA) recommends the appropriate level of signing to warn traffic that stock is being driven across or along the road.

While Main Roads may install signs at the stock owner's expense for permanent or temporary stock crossing sites on highways and main roads, Local Governments are responsible for installing signs on local roads.

The Guidelines for the assessment and approval of stock crossings are available at <a href="https://www.mainroads.wa.gov.au">www.mainroads.wa.gov.au</a> - Road and Traffic Engineering > Roadside Items > Stock Crossings and Stock Grids.

Ideally, Councils are encouraged to adopt the Main Roads Guidelines for the assessment and approval of Stock Crossings on local roads. However, it is acknowledged that there may be instances where Council has adopted an alternative approach. For instance, Council may assess a site and then delegate authority to a primary producer to install temporary stock crossing signs as required.

In view of this, the Association is keen to hear from Councils that use the MRWA Guidelines, or alternatively, have developed their own guidelines for assessment and approval of stock crossings.

For further information, please contact Roads Manager, Brad Lenton, on (08) 9213 2061 or email <u>blenton@walga.asn.au</u>.

# BAGS NOT TAKING RESPONSIBILITY

The Municipal Waste Advisory Committee (MWAC) issued a media release earlier this week to draw attention to the poor quality of State and Federal Government policy on plastic bags. The media release sharply criticised the State and Federal Governments for passing the buck on plastic bags.

MWAC also delivered a Submission on the latest plastic bag policy output from the Environmental Protection and Heritage Council. The Submission argues for a more intelligent and committed approach from the Council on this issue.

The Submission can be downloaded from www.wastenet.net.au.

# REPORT OF THE JOINT STANDING COMMITTEE ON DELEGATED LEGISLATION

The ninth Report of the Joint Standing Committee on Delegated Legislation covering the period from 20 December 2003 to 30 June 2004 was tabled in the Parliament during **August 2004**. The report contains a number of issues that are currently being examined by the Association, to establish whether changes are required to the Local Laws Manual. In addition, there are some other points of interest to all Councils, particularly regarding drafting errors and inconsistencies. Councils that are in the process of updating or reviewing their Local Laws are advised to read the Report.

Please visit <a href="www.parliament.wa.gov.au">www.parliament.wa.gov.au</a> and refer to Committees / Reports / Issues of concern raised by the Committee between December 20 2003 and June 30 2004 with respect to Local Laws.

For further information, please contact Director Policy, Wayne Scheggia, on (08) 9213 2024 or email <a href="wscheggia@walga.asn.au">wscheggia@walga.asn.au</a>.

# STANDING COMMITTEE ON FOOD & SAFETY RELATED MATTERS (SCFSRM)

State Cabinet has endorsed a proposal to establish a Standing Committee on Food Safety and Related Matters to provide a formal mechanism for across Government / industry consideration of food safety and regulatory matters. Association staff attended the first meeting of the Committee, which discussed the proposal and the Terms of Reference were drafted.

If you would like a copy of the Draft Terms of Reference or further information, please contact Policy Manager Community, Michelle Mackenzie, on (08) 9213 2065 or email <a href="mmackenzie@walga.asn.au">mmackenzie@walga.asn.au</a>.

# ADOPTION OF MODEL FOOD PROVISIONS

The Association has been advised by the Department of Health that the new Food Bill is waiting to be assigned a drafting priority. The Minister has indicated that the Food Bill will not be considered by Parliament before the next State Election. Western Australia is the only State not to have acted upon the Intergovernmental Agreement of Food Regulations, signed in November 2002, committing them to endeavour to submit the National Food Model to their respective Parliaments. The Association has been advised that once the draft Bill is developed, it is intended that there will be a minimum consultation period of two months to consider the draft Bill and prepare a response.

For further information, please contact Policy Manager Community, Michelle Mackenzie, on (08) 9213 2065 or email <a href="manager">mmackenzie@walga.asn.au</a>.

# ORGAN & TISSUE DONATION AWARENESS CAMPAIGN

Traditionally, Western Australians have registered their wish to be an organ donor on their drivers licence renewal forms. This method of registration has now changed with the introduction of the Australian Organ Donor Registry (AODR). This national system will capture younger and older people, as well as those who may not necessarily have a driver's licence or have been missed by the previous system.

To register an intention to donate on the Australian Organ Donor Registry, visit www.hic.gov.au/organ, or for further information, please telephone 1800 777 203.

# UNITED NATIONS INTERNATIONAL CONFERENCE ON ENGAGING COMMUNITIES

The Conference will be held in Brisbane in August 2005. An extensive international base of speakers and delegates is expected, with Robert Putman, author of the 'Bowling Alone', already providing verbal confirmation as a speaker.

For further information, please visit www.engagingcommunities2005.org.

Information Bulletin			
Correspondence & Papers			

Page Cor-5

# **MEDIA RELEASES**

14 September Use Surplus to Fund Capital and Social Infrastructure

15 September MWAC Disappointed by EPHC's Plastic Bag Guidelines

15 September Federal Coalition Transport Policy Welcomed

16 September Local Government Under-funded, Under-resourced & Under-valued

# DIARY DATES

21 – 24 September Waste & Recycle 2004 Conference 24 September Avon Midland Zone (Toodyay) 24 September Great Southern Zone

24 September South West Zone (Boyup Brook)
27 September Northern Country Zone
27 September South Metro Zone (Kwinana)
29 September South East Metro Zone
30 September East Metro Zone (EMRC)
30 September Central Metro Zone (Nedlands)
30 September North Metro Zone (Stirling)

30 September Great Eastern Zone (Mukinbudin)
30 September Peel Zone (Waroona)
October Gascoyne Zone

1 October Central Country Zone (Wickepin)

6 October State Council

26 – 29 October LGMA State Conference (Scarborough)

3 November State Council Agenda Deadline

5 November Murchison Zone

19 November Avon Midland Zone (Gingin)

19 November Great Southern Zone

20 NovemberKimberley Zone (Halls Creek)22 NovemberNorthern Country Zone22 NovemberSouth Metro Zone (Melville)

24 November South East Metro Zone (Victoria Park)
24 November Goldfields Esperance Country Zone

25 November East Metro Zone (EMRC)

25 November Central Metro Zone (Peppermint Grove)

25 November North Metro Zone (Wanneroo)
25 November Great Eastern Zone (Teleconference)

25 November Peel Zone

26 November South West Zone (Bridgetown)

26 November Central Country Zone (Teleconference)

1 December State Council

# **Local Government News-Issue No.38.04**

24 September 2004

# HEADLINES

Ш	TRAIN THE TRAINER WORKSHOP			
	TRAINING UPDATE			
	MANAGEMENT OF ALL HAZARDS			
	AUSTRALIA & NEW ZEALAND FOOD REGULATION			
M)	NISTERIAL COUNCIL			
	BUYING GREEN CONFERENCE			
	SHIRE OF VICTORIA PLAINS CONGRATULATIONS			
MAILBAG				
	METROPOLITAN EMERGENCY MANAGEMENT			
٩F	RANGEMENTS (METRO COUNCILS)			
	CORPORATE EXPRESS BUSINESS CATALOGUE			
	BUY LOCAL GOVERNMENT – ISSUE 5			

□ LIAISON MEETING WITH DAN SULLIVAN MLA

# **ISSUES UPDATE**

# LIAISON MEETING WITH DAN SULLIVAN MI.A

□ COUNCIL BUSINESS SYSTEMS

The Association's President and staff met with Shadow Minister for Health, Small Business and Electoral Affairs, Dan Sullivan MLA, to discuss a range of issues within his portfolio.

The State / Local Government Partnership and Consultation Agreements were discussed with a focus on a similar level of Local Government recognition by the Opposition.

The Local Government Election Platform was also presented. The Shadow Minister indicated that the Opposition is keen to clarify the roles and responsibilities of State and Local Government on a raft of issues, including health, and to develop a framework based on agreed responsibilities. The Shadow Minister, whilst not having focussed on public health issues, gave a commitment to work in partnership with Local Government on a new Public Health Act. Public Health issues affecting Local Government including the Food Bill, Public Building Regulations and environmental health services to Aboriginal communities were presented. The Shadow Minister saw no issue in changing the Public Building Definition or adopting a new Food Bill.

The Association will liaise with the Shadow Minister on public health issues, and health access issues facing rural and regional communities. The Shadow Minister will reinstate Country Health Boards and is committed to health decision making and service delivery at a local level. He is aware of the attraction and retention issues facing Councils and does not see this as a Local Government responsibility. He is keen to develop a Health partnership with Local Government clarifying roles and responsibilities. The Shadow Minister gave a

commitment, subject to Party support, of reinstating State funding to the Country Medical Foundation.

As Shadow Minister for Electoral Affairs he believes Councils should run all aspects of Local Government elections, overseen by the Electoral Commission. Council rates and small business were also discussed. The Shadow Minister is interested in exploring a State / Local Government financial partnership that develops growth revenue streams from State to Local Government, and the impact of Local Government funding security on Council rate capping, in particular, as a support to small business at a local level.

### 'TRAIN THE TRAINER' WORKSHOP

The WA Local Government Association in conjunction with the Australian Local Government Association has organised a 'Train the Trainer' Workshop as part of the deployment of the Local Government Spatial Information Management Toolkit.

The Toolkit is a resource to assist Council staff compile, analyse and use spatial information to increase the efficiency and effectiveness of a broad range of functions including planning, rating, community services, natural resource management and engineering.

Date:

Tuesday 5 October 2004

Time:

10.30 am to 2.30 pm

Venue:

Boardroom, Local Government House,

15 Altona Street, West Perth

Please RSVP to Development Policy Officer, Mark Thornber, on (08) 9213 2056 or email mthornber@walga.asn.au.

### TRAINING UPDATE

# **Introduction to Local Government Finance for Officers**

This module aims to improve the participants understanding and knowledge of financial instruments, standards and processes undertaken by Local Government and how the roles and responsibilities of the various team members interact.

Date:

Thursday 14 October 2004

Time:

9.00 am - 4.30 pm

Venue:

Local Government House,

15 Altona Street, West Perth

Cost:

\$270 + GST for Workplace Solutions Members

\$295 + GST for non Workplace Solutions Members

# **Rates in Local Government Clerical**

Participants will improve their understanding of the role and duties of a Rates Officer, as well as gain confidence with evaluation rating problems, electoral votes, exemptions and pensioners in accordance with the Local Government Act.

Date:

Monday 22 November 2004

Time:

9.00 am - 4.30 pm

Venue:

Local Government House,

Cost:

15 Altona Street, West Perth

\$270 + GST for Workplace Solutions Members

\$295 + GST for non Workplace Solutions Members

Information Bulletin Correspondence & Papers

Page Cor-8

### Rates in Local Government Advanced

Participants will become more confident with handling and resolving rating problems and will improve their knowledge of legal options in relation to exemptions, collection and entitlements, and the procedure of issuing summons.

Date:

Tuesday 23 November 2004

Time:

9.00 am - 4.30 pm

Venue:

Local Government House.

15 Altona Street, West Perth

Cost:

\$270 + GST for Workplace Solutions Members \$295 + GST for non Workplace Solutions Members

# Elected Member Development Program Module 12: Regions & Resource Sharing

This module is designed to assist Elected Members assess the benefits of using more innovative approaches in the provision of community services through harnessing existing resources in both their Local Government area and the wider community.

Thursday 21 October 2004

Time: Venue: 9.00 am - 12.30 pm Local Government House,

15 Altona Street, West Perth

Cost:

\$135 + GST for Workplace Solutions Members

\$148 + GST for non Workplace Solutions Members

### Module 10: Change Management

This module aims to enhance the ability of Elected Members to respond to and manage change in the most effective manner possible by understanding the origins of change, the positive aspects of change, and identifying methods that style for coping with it in their Councils.

Date:

Friday 29 October 2004

Time: Venue:  $9.00 \ am - 12.30 \ pm$ Local Government House,

15 Altona Street, West Perth

Cost:

\$135 + GST for Workplace Solutions Members \$148 + GST for non Workplace Solutions Members

For further information, please contact Training Coordinator, Heather Bewsher, on (08) 9213 2098 or email hbewsher@walga.asn.au.

# MANAGEMENT OF ALL-HAZARDS INCIDENTS & EMERGENCIES IN USA

Sheryl Maddux is the Deputy Director for the USDA Homeland Security Office in Washington, DC. Sheryl has been a key participant in the development of the National Incident Management System (NIMS) that provides a consistent nationwide approach for Federal, State and Local Governments to all types of hazards and emergencies.

Sheryl will give a presentation on the All-Hazards NIMS and Natural Response Plan from 1.30 pm to 3.00 pm on Thursday 7 October at Technology Park Function Centre Theatre, 2 Brodie Hall Drive, Bentley.

The topics to be discussed are of direct relevance to Australian emergency management agencies and incident managers for all hazards at all levels of Government.

There is a limit of 80 places, so please RSVP to CALM's Fire Management Services, Caz Stonier, on (08) 9334 0375 by Friday 1 October 2004.

# AUSTRALIA & NEW ZEALAND FOOD REGULATION MINISTERIAL COUNCIL

In April 2003, the Australia and New Zealand Food Regulation Ministerial Council endorsed an adaptable approach to consultation for the development of food regulation. The Food Regulation Standing Committee is overseeing a review of the consultation approach and findings will provide information to guide the ongoing development of a stakeholder consultation framework in Australia and New Zealand. Consultation on the framework will be held in Perth on **Monday 18 October 2004**. The forum is expected to run for a couple of hours.

To register, please phone (02) 6289 3115, by **Monday 4 October**. For further information, please visit <u>www.foodsecretariat.health.gov.au/consult.htm</u>.

# **BUYING GREEN CONFERENCE: 10 – 12 NOVEMBER 2004**

Australia's second national green purchasing conference, 'Buying Green Means Business' will be held from **Wednesday 10** to **Friday 12 November 2004** at Telstra Stadium, Sydney Olympic Park. The Conference and Exhibition aims to show how purchasing environmentally preferred products are good for the environment, health, business and the economy.

For further information, please visit <u>www.impactenviro.com.au/buyinggreen2004</u>, or contact Impact Environmental Conferences on (02) 9570 1577.

# SHIRE OF VICTORIA PLAINS CONGRATULATIONS

Congratulations to the Shire of Victoria Plains for making the national final in the Landcare Australia Local Government Award. The Association extends its congratulations to the Shire on its efforts in support of improved natural resource management.

The annual award recognises a Local Government organisation achieving excellence in preserving and managing its local environment, encouraging a Landcare ethic and action in the local community, and cooperating on Landcare issues with neighbouring organisations, Councils and landowners.

# MEDIA RELEASE

23 September Sense at Last!

23 September \$550,000 for Used Oil Recycling Infrastructure

# DIARY DATES

21 - 24 September Waste & Recycle 2004 Conference 23 September Esperance-Eastern Goldfields Zone Avon Midland Zone (Toodyay) 24 September 24 September Great Southern Zone 24 September South West Zone (Boyup Brook) 27 September Northern Country Zone 27 September South Metro Zone (Kwinana) 29 September South East Metro Zone

# **ALGA NEWS**

# **Australian Local Government Association**

# Friday 17 September 2004

ALGA News is distributed by the Australian Local Government Association free to subscribers, every Friday. It presents information and news about local Government issues from a federal perspective. Distribution within councils is encouraged. Ideas and suggestions for news items or advertising enquiries can be sent to the editor, Rohan Greenland at <a href="mailto:rohan.greenland@alga.asn.au">rohan.greenland@alga.asn.au</a>.

# **Election News**

Keep in touch with the Federal election news that matters to Local Government through the ALGA election website: <a href="https://www.alga.asn.au/2004FederalElection/index.php">www.alga.asn.au/2004FederalElection/index.php</a>. You can also download ALGA's Blueprint for *Building Better Communities* and lobby your Federal candidates for a fair deal for Local Government.

#### In This Issue...

- Another big win on the roads
- Coalition adds \$650 million to transport commitment
- Labor pledges \$350 million to address Indigenous disadvantage
- PM's plan sparks water fight
- How the Howard water plan would work
- More for community safety
- Kiwi Councils share our polling day
- General Assembly early bird registrations close Monday
- ALGA supports regional air service
- ALGA group visits Timor to grow friendship program
- Radiation protection directory endorsed
- Roads infrastructure seminars
- Sydney Council moving smokers on
- Councils urged to buy green
- Forthcoming events

# ALGA launches policy blueprint

A re-elected Coalition Government would scrap previously announced plans to divert one third of *Roads to Recovery* money to a strategic regional road pool and instead provide for regional road projects through a new \$150 million strategic fund, Federal Transport Minister, John Anderson, said this week. The new funding would be provided over five years and would include \$30 million for local roads in unincorporated areas. The announcement (www.liberal.org.au), applauded by ALGA, means that the renewed Roads to Recovery program (R2R2) will be a virtual carbon copy of the current, much needed and very popular initiative, with all Councils getting a share of the \$300 million in annual funding.



oads to Recovery road sign

ALGA President, Mike Montgomery, said this was 'great news' for Local Government and a welcome outcome to consultation and lobbying conducted by ALGA and state associations over the past few months. ALGA has called on the ALP for a matching commitment. The new plans form a key part of the Coalition's transport policy announced in Townsville on Wednesday.

# Coalition adds \$650 million to transport commitment

The Coalition's transport policy (<a href="www.liberal.org.au">www.liberal.org.au</a>), released on Wednesday, provides an additional \$650 million for transport over the next five years. This is over and above the \$11.8 billion outlined for land transport in the AusLink White Paper, released in June. The funding includes \$290 million to upgrade the AusLink national network, an offer of an additional \$120 million for the Scoresby Freeway in Melbourne, \$150 million to create a strategic regional road pool under the renewed Roads to Recovery program and \$90 million to extend the Black Spot road safety program for a further two years. The extension of the Black Spot program was flagged by former roads minister Ian Campbell when he addressed ALGA's National Local Roads Congress in July. The decision has been warmly welcomed by ALGA, as was Labor's firm commitment to renew Black Spot funding, also made at the Roads Congress.

# Labor pledges \$350 million to address Indigenous disadvantage



Senator O'Brien

Labor has pledged to spend \$350 million (<a href="www.alp.org.au">www.alp.org.au</a>) to 'build a ladder of opportunity' for Indigenous Australians in health, education, housing, employment and training, the party's Indigenous Affairs Spokesman, Senator Kerry O'Brien, announced this week. A Labor Government would abolish ATSIC and create new self governance and program delivery arrangements. Responsibility for Indigenous program delivery would be transferred to new regional Indigenous bodies that would receive pooled funding from a new, directly elected national body with responsibility for brokering partnership agreements, coordinating funding and undertaking consolidated auditing.

The new arrangements, which would take effect from 1 July next year, include a \$50 million for Indigenous health, \$100 million for education and \$60 million to encourage innovation and excellence by CDEP providers and create 250 Indigenous apprenticeships every year by 2009.

# PM's plan sparks water fight

A \$2 billion plan to promote water conservation and improved methods of irrigation was announced this week by Prime Minister, John Howard. The plan will allow Councils, State Governments and industry groups to bid for funding from its centrepiece, a \$1.6 billion pool established to support projects that upgrade waterways and find new methods of recycling and re-using water, but a row has developed after the Prime Minister said payments provided to State Governments for implementing national competition policy would be redirected to fund the plan. While most State Governments have not passed a share of competition payments onto Local Government, some do, such as Victoria. The Victorian Government said Councils in that state would lose these payments as a result of the plan.

# How the Howard water plan would work

The Prime Minister said a re-elected Coalition Government would allocate the water fund on a competitive bidding basis. "We have as a goal, tackling such things as ocean outfall in partnership with the states, with Local Government and industry, providing resources to deal in a long term basis with grey water, with recycling, with stopping the enormous waste of storm water and sewage that represents ocean outfall." Examples of eligible projects include improved use, storage and reuse of stormwater, improved water use efficiency in urban developments, investment in new channel control technologies and other water saving measures. Some \$200 million will also be provided to ensure Australia has the best available science and data to manage water resources and a further \$200 million for a *Water Wise Communities* initiative to reward efficient water use. Further details of these programs are to be released later in the election campaign.

### More for community safety

The Coalition has promised (<a href="www.liberial.org.au">www.liberial.org.au</a>) to boost funding levels for its fledging community crime prevention program, should it win a fourth term on 9 October. The program, announced in the May Budget, provides \$20 million over four years for community projects which promote community safety. Councils are among the organisations that have already secured funding from the program. The Coalition this week said it would provide an additional \$10 million in grants funding over the next two years. It also announced it would allocate an additional \$20 million over four years to extend national crime prevention program. This program was established in 1997 to identify and promote innovative ways of reducing and preventing crime and the fear of crime.

# Kiwi Councils share our polling day

Australian's won't be the only ones going to the polls on October 9 (www.localgovt.co.nz). It's also the official polling day for local authorities throughout New Zealand, though Kiwis are spared the trouble of turning up to the polling booth — local elections are conducted by postal vote every three years. A total of 1,200 elected positions across Councils, regional Councils and district health boards are to be contested. Competition is perhaps keenest for the job of Auckland's Mayor. The position attracts the nation's highest Local Government salary — NZ \$143,000, while the Council manages an annual budget of NZ \$430 million.

# Other News...

# Last chance - General Assembly early bird registrations close Monday

Early bird registrations for the 2004 National General Assembly of Local Government close on **Monday 20 September**. To take advantage of the early bird rate and save \$100, be sure to register for the National General Assembly (<a href="www.nga.alga.asn.au/generalAssembly/2004">www.nga.alga.asn.au/generalAssembly/2004</a>), by the close of business on 20 September. Registration is available online, or fill out the PDF document and fax it to Conference Coordinators at the listed number. The General Assembly will be held in Canberra on 7-10 November.

# ALGA supports regional air services

Local Government support for regional, rural and remote aviation services was reinforced by an ALGA presentation and participation in a panel discussion at the 2004 Regional Airports Association of Australia Convention in Queensland this week. Robin Anderson, ALGA's Director of Transport Policy, stressed the need for viable, effective and equitable air services in country areas and reiterated ALGA's call for the major parties to implement the *Making Ends Meet* (www.aph.gov.au) report. The report, produced by the House of Representatives

Transport Committee, recommends more resources and federal assistance for regional air services. This is reflected in ALGA's election policy statement, the *Blueprint for Building Better Communities* (www.alga.asn.au).

# ALGA group visits Timor to grow friendship program

The number of Australian Councils supporting capacity building initiatives in East Timor is expected to grow following the visit to Dili last month of an ALGA delegation led by the Mayor of Darebin City Council in Melbourne, Cr Rae Perry. The delegation, which included NSW Local Government Association President, Cr Dr Sara Murray and SA Local Government Association President, Cr John Legoe, held talks with East Timor Officials on the Local Government friendship program. As part of the program, a friendship liaison position has been funded, which will be based with the East Timor Local Government Department in Dili.



ALGA delegation in Dili

During the visit, an agreement was signed with the East Timor Government to allow for an Australian to volunteer to assist the friendship liaison officer. The agreement was signed in the presence of Vice Minister for State Administration, Ilda M da Conceircao and Sr Lino Torrezao, Director of the District Affairs Office. The delegations also met with Kirsty Sword-Gusmao, the First Lady of East Timor, Australian Ambassador, Margaret Twomey and Alfredo Pires, the Presidential Advisor on Natural Resources. ALGA is investigating ways of promoting the friendship relationship program and will coordinate expressions of interest in the program from Local Government in Australia.

# Radiation protection directory endorsed

Australia's Health Ministers have recently endorsed a national directory for radiation protection. As a result, a new radiation safety protection standard will be adopted in all Australian regulatory frameworks. The implications of this decision for Local Government are significant. The standard is already the applicable Australian standard for insurance and occupational health and safety purposes. All Commonwealth, State and Territory legislation will now be amended to expressly adopt the requirements of the standard. The obligations will also bind the Australian Government. This means that Councils will need to explore their options for developing cumulative assessments of radiation emissions from communications sites on land or buildings which they own, and will need to ensure compliance on properties on which they are site occupants. The implication for Local Government of this decision is one of the issues that will be addressed in the Site Management Alliance symposium – Radiation: The Fourth R for Local Government – at the National General Assembly of Local Government (www.nga.alga.asn.au), to be held in Canberra on 7 – 10 November.

# Roads infrastructure seminars

The Australian Road Federation (<a href="www.roads.org.au">www.roads.org.au</a>) is holding lunchtime seminars in Melbourne on 21 September and Brisbane on 28 September, to discuss road infrastructure needs and funding options. It will also host a lunch with Carl Scully, NSW Minister for Roads, in Sydney on 3 November. Those interested in attending should see the ARF website for further details.

# Sydney Council moving smokers on

In what could be a world first, the Sydney's Mosman Council has prohibited smoking near outdoor dining areas. The Council this week passed a motion to ban smoking within 20 metres of al fresco dining areas on public land. The move comes as the Queensland State Government moves to prohibit smoking on patrolled beaches, near building entrances; children's playgrounds and at sports stadiums from January 1 next year. Bans in pubs, clubs and restaurants will be phased in over two years.

# Councils urged to buy green

The Australian Labelling Association this week launched its 2004 State of Green Procurement report (www.greenprocurement.org.au), which enables Local Government buyers to gain access to a comprehensive picture of green buying options and trends. Supported by Clean Up Australia, the report is the result of market research and review of existing data. Speaking at the launch, Chairman of Clean Up Australia, Ian Kiernan, said it was great to see Councils participating in collective schemes like the Victorian Eco-Buy and the NSW Local Government Association Buy Recycle networks. The report provides a comprehensive overview for Government officials seeking to articulate environmental and market policy.

# Forthcoming events

- 28<sup>th</sup> Australia New Zealand Regional Science Association International (ANZARI)
   Conference: 'The Regional Development Cocktail Shaken, not Stirred'
   (www.anzrsai.org), 28 September 1 October, Wollongong, New South Wales
- Australian Association for Environmental Education's 13<sup>th</sup> Biennial Conference:
   'Creating Ethical Communities now Footprints, Pathways and Possibilities'
   (www.users.chariot.net.au), 29 September 2 October, Adelaide
- Municipal Association of Victoria Annual Conference (www.mav.asn.au), 7 8
   October
- South Australian Local Government Association Annual Conference (www.lga.sa.gov.au), 7 – 8 October
- 6<sup>th</sup> International Conference on Managing Pavements: The Lessons, The Challenges, The Way Ahead (www.icmp6.com), 19 –24 October, Brisbane
- Furthering the Fight: 1<sup>st</sup> Sydney Weeds Conference (www.sydneyweedscommittees.org.au), 23 October, Parramatta Town Hall, New South Wales
- Local Government Association of the Northern Territory Annual General Meeting (www.lgant.nt.gov.au), 20 – 21 October
- New South Wales Local Government Association Annual Conference (www.lgsa.org.au), 23 – 27 October, Armidale
- National General Assembly of Local Government (<u>www.nga.alga.asn.au</u>), 7 10
   November Canberra
- Queensland Local Government Accountants Association 25<sup>th</sup> Annual Conference (email: gregt@stanthorpe.qld.gov.au), 16 – 19 November, Yeppoon, Queensland
- Technology and Innovation Expo (www.lgaq.asn.au) 1 3 December, Gold Coast Convention Centre
- Commonwealth Local Government Conference (<u>www.clgc2005.org</u>), 15 17 March 2005, Aberdeen, Scotland

# **ALGA NEWS**

# **Australian Local Government Association**

# Friday 24 September 2004

ALGA News is distributed by the Australian Local Government Association free to subscribers, every Friday. It presents information and news about local Government issues from a federal perspective. Distribution within councils is encouraged. Ideas and suggestions for news items or advertising enquiries can be sent to the editor, Rohan Greenland at <a href="mailto:rohan.greenland@alga.asn.au">rohan.greenland@alga.asn.au</a>.

# In This Issue...

- ALGA engages parties on core issues
- <u>Labor promises \$50 million for crime programs</u>
- ALP plan 'levers' more dollars for tourism
- PM pumps \$200 million into water wise communities
- ALGA applauds Democrat Local Government policy
- Recycling costs should be shared: Democrats
- Labor to move against plastic bags
- State Minister seeks Federal seat
- General Assembly: Late motions will be accepted online
- Local Government consulted on GATS
- NZ Councils seek Aussie help on community planning
- Road safety the focus for Perth forum
- Call for Council campaign on balcony collapse
- Councils encouraged to complete job survey
- Forthcoming events
- 2004 CLAIR Forum in Adelaide Advertisement

# ALGA engages parties on core issues



Labor's Martin Ferguson

ALGA is continuing to press its core issues (<a href="www.alga.asn.au">www.alga.asn.au</a>) with the major parties as the election campaign gathers momentum. In particular, ALGA has raised the importance of implementing the core recommendations of the Hawker inquiry into cost shifting and Local Government financing, establishing a process to progress ALGA's call for a fair share of national taxation revenue for Local Government, addressing outstanding road funding issues, environmental governance arrangements and Local Government representation on Ministerial Councils. ALGA had a very cordial meeting on Monday with Labor's Shadow Minister for Transport and Regional Development, Martin Ferguson, and Shadow Minister for Local Government, Daryl Melham.

ALGA President, Mike Montgomery, urged Labor to match the Coalition's recent promise (www.liberal.org.au) to abandon plans to use one third of Council's Road to Recovery program allocations to create a regional pool and instead fund the pool with an additional \$150 million over five years, a total commitment to the renewed program of \$1.35 billion. Labor is yet to release its transport policy, though it has made a statement on transport priorities (www.alp.org.au), delivered at ALGA's National Local Roads Congress in July. The major parties are still to release their policies for Local Government.

# Labor promises \$50 million for crime programs

Councils will be eligible to apply for funding from a \$50 million program (www.alp.org.au) to help local groups introduce crime prevention projects, Opposition Leader, Mark Latham, announced in Perth this week. The money would be available to Local Government, community organisations and state police for programs that helped cut local crime. Mr Latham said the projects could include better urban design for suburbs, neighbourhood watch programs, closed circuit TV and public lighting. "Unless Australians feel safe in their own homes or secure on their own streets, they are unable to enjoy life to the fullest," he said. Projects would need to satisfy certain criteria including a solid body of evidence on local crime conditions. The program is similar to the Coalition's previously announced and recently augmented National Community Crime Prevention program (www.alga.asn.au).

# ALP plan 'levers' more dollars for tourism

A Latham Government would invest \$55 million to lever up to \$118 million to develop domestic and regional tourism by working with State, Territory and Local Government as well as private sector investors. Key elements of Labor's tourism policy (<a href="www.alp.org.au">www.alp.org.au</a>) include:

- Leveraging up to \$106 million for regional and domestic tourism product development by investing Commonwealth funds in conjunction with State, Territory and Local Governments, local communities and the private sector.
- Leveraging up to \$18 million in investment to develop better tourism infrastructure such as clean safe toilets, the provision of playgrounds, barbeque areas and picnic tables.
- Leveraging up to \$12 million over 3 years in investment to upgrade regional visitor information centres.

Federal funding would be maintained at \$622 million over the next four years. Funds would be made available for a national audit of information, centres and establishing benchmarks for tourism outcomes, a better national rail and bus pass system, Indigenous tourism and education travel for school students.

# PM pumps \$200 million into water wise communities



PM John Howard

The Prime Minister, Mr Howard, has released details of his five year, \$200 million Water Wise Communities Grant Program (www.liberal.org.au). The program is part of the Coalition's broader \$2 billion Australian Water Fund announced last week. Under the water wise community initiative, grants up to \$50,000 will be available to community groups for projects that relate to stormwater harvesting and channel care, partnerships for efficient water use at the local level and river care and riverbank repair. The major component of the Water Fund is a \$1.6 billion funding pool for grants to State, Territory and Local Governments and industry for projects for the improved use, storage and reuse of stormwater, improved water use efficiency in urban developments, investment in new channel control technologies and other water saving measures.

#### ALGA applauds Democrat Local Government policy

Financial assistance grants for Local Government should be set at a fixed percentage of Federal Government recipients, according to the Democrats Local Government policy statement (<a href="www.campaign.democrats.org.au">www.campaign.democrats.org.au</a>). The policy has been warmly welcomed by ALGA. The policy says Federal grants to Local Government should be untied and instead, Local Government / Commonwealth partnerships should be developed for the delivery of appropriate national programs and services. The Democrats also support constitutional recognition of Local Government and want plebiscites before any amalgamation of Councils can proceed. The Democrat policy is to 'treat Local Government as an equal partner with Federal and State Governments in both the development of major national programs and reform purposes'.

### Recycling costs should be shared: Democrats

Councils have done a 'terrific job' with recycling services at a cost to themselves of many millions of dollars a year, the Australian Democrats have said. They have called for these costs to be shared with Federal and State Governments and industry through higher levies on pollution. These funds could be used to offset the cost of recycling to Councils and enhance the service. The call comes on the Local Government Election Statement (www.campaign.democrats.org.au).



Councils 'terrific' recyclers

#### Labor to move against plastic bags

A Labor Government would phase out the use of plastic bags by the end of 2006, the party's Environment Spokesman, Kelvin Thompson, said in Adelaide this week. The move brings forward the abolition of plastic shopping bags (<a href="www.alp.org.au">www.alp.org.au</a>) by one year and replaces voluntary targets with mandatory ones. "Labor understands that with no legislative ban in place there is no formal incentive for retailers and other plastic bag users to phase out the consumer version of the cane toad," Mr Thompson said. "The six billion plastic bags used each year kill and maintain thousands of animals and clog our waterways and landfills." The Government's focus on voluntary measures to reduce plastic-bag use would not work. Labor believes its timetable could see a 25% reduction by the end of this year, a 50% cut by the end of 2005 and a 100% reduction by the end of 2006.

## State Minister seeks Federal seat

The WA Minister for Local Government, Tom Stephens, has resigned his post to contest the marginal Federal seat of Kalgoorlie. Mr Stephens made the last minute move following the sudden death of Labor candidate, Kevin Richards. Kalgoorlie is the largest single member constituency in Australia and possibly the largest in the world, covering 2.3 million sq km of WA. It is held for the Liberals by Barry Haase by a margin of 4.3%. Also in WA, former Federal Local Government Minister, Wilson Tuckey, is facing a three cornered contest with the National Party choosing to stand a candidate in his wheat-belt seat of O'Connor, but it will take a lot to unseat the 69 year old MP. He holds O'Connor by 19% - the Coalition's sixth safest seat.

#### In Other News...

#### General Assembly: late motions will be accepted online

ALGA will accept late motions lodged online for this year's National General Assembly of Local Government, to be held in Canberra on 7-10 November. Scores of motions have already been received, which focus on the Assembly's core themes of Local Government financing, infrastructure, population and demographic change and the environment. The Assembly comes immediately after the Federal Election and will provide an ideal opportunity to examine the post-election landscape and its implications for Local Government. Registrations and motions can be lodged online via the Assembly website: www.nga.alga.asn.au.

#### **Local Government consulted on GATS**

The Australian Government held discussions with ALGA this week on the next stage of negotiations on the General Agreement (ww.dfat.gov.au/trade/consultations.html). The next stage includes proposals on the temporary entry of skilled employees and the provision of medical services. ALGA can see no direct implications for Local Government arising from the next round of negotiations. Members of the public are invited to give their views on all aspects of the negotiations. Comments can bee sent via email – <a href="mailto:trade.consult@dfat.gov.au">trade.consult@dfat.gov.au</a> – to the Department of Foreign Affairs and Trade.

#### NZ Councils seek Aussie help on community planning

Local Government in New Zealand is turning to Australia for insights into the practical application of community strategic planning. Recent legislation requires Kiwi Councils to engage in strategic planning. This is to be done through a two stage process, identifying community outcomes and then developing a long term Council community plan (each local authority's key long term planning document) based on those community outcomes. Councils have a wide discretion about the kind of process they adopt. The main requirement is that they must identify 'other organisations and groups' who themselves have a role in promoting or identifying community outcomes, and if practical, agree on their process with those 'other organisations and groups'. Local Government New Zealand, in conjunction with a number of Councils and Government Departments, has commissioned Peter McKinlay, of Local Government specialists McKinlay Douglas Limited (www.mdl.co.nz/new/index.html) to lead a project intended to produce good practice recommendations both on the community strategic planning process itself and on how best to engage with key stakeholders. Australian Local Government is an obvious source of relevant experience and expertise. Peter McKinlay (peter@mdl.co.nz) is very interested in hearing from any Council, or other people involved with Local Government, who can contribute insights - or who have questions about making community strategic planning work.

## Road safety the focus for Perth forum

The Western Australian Local Government Association is hosting a Community Safety Forum on 14 November, in Perth. This will take place immediately prior to the 2004 National Road Safety Research, Policing and Education Conference (www.impcom.com.au/roadsafetyconference2004), to be held 15 – 16 November. These combined events provide an excellent opportunity for Council road safety officers to get the latest safety information and network with a wide range of colleagues. Contact Terri-Anne Pettet on (08) 9213 2011 or email <a href="mailto:tpettet@walga.asn.au">tpettet@walga.asn.au</a> for information on the WALGA Forum.

#### Call for Council campaign on balcony collapse

The building advisory service of the Royal Australian Institute of Architects – Archicentre – believes there is a need for a national awareness campaign through Local Government building departments to make people aware of the dangers of balcony and deck collapse, especially in seaside areas. The call comes after six people attending a birthday party were hospitalised after a balcony holding 48 people collapsed on Sydney's northern beaches at the weekend. Archicentre has issued a national home owner's 'red alert' in response to the collapse. Archicentre estimates that there could be as many as 8,000 dangerous balconies or decks throughout Australia. The most dangerous group of houses were those built between 1970 and 1990 when decks became prevalent and there was widespread use of inappropriate timber, balconies built without building approval, inadequate structural design and poor workmanship.

#### Councils encouraged to complete job survey

Councils and other employers of environmental staff are being urged to complete a survey that will ultimately help them find more skilled and better informed employees in the future. The Survey (<a href="www.ecospere.com.au/environmentaljobs/employees.asp">www.ecospere.com.au/environmentaljobs/employees.asp</a>) is being conducted by the Environmental Jobs Network in conjunction with the School of Social Science and Planning at RMIT University and is funded by the Australian Government. The study aims to gather information on the range of environmental positions, what the positions entail, the skills required to undertake these positions and future trends and training needs. The outcome in the form of a Guide to Environmental Careers in Australia will be available online early next year in the national Environmental Jobs Network web site <a href="www.environmentaljobs.com.au">www.environmentaljobs.com.au</a>. The Survey needs to be completed by 8 October 2004. Further information contact Leonardo Ribón on (03) 9412 7808 or email <a href="mailto:leo@environmentaljobs.com.au">leo@environmentaljobs.com.au</a>.

#### Forthcoming events

- 28<sup>th</sup> Australia New Zealand Regional Science Association International (ANZARI)
   Conference: 'The Regional Development Cocktail Shaken, not Stirred' (www.anzrsai.org), 28 September 1 October, Wollongong, New South Wales
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- National General Assembly of Local Government (<u>www.nga.alga.asn.au</u>), 7 10
   November, Canberra
- Queensland Local Government Accountants Association 25<sup>th</sup> Annual Conference (email: gregt@stanthorpe.qld.gov.au), 16 – 19 November, Yeppoon, Queensland

- Fourth Pillar Conference (<u>www.culturaldevelopment.net</u>), 29 30 November 2004, Melbourne Town Hall
- Technology and Innovation Expo (www.lgaq.asn.au) 1 3 December, Gold Coast Convention Centre
- Commonwealth Local Government Conference (<u>www.clgc2005.org</u>), 15 17 March 2005, Aberdeen, Scotland

### 2004 CLAIR Forum in Adelaide

## Local Government Responses to Ageing Communities: An International Perspective

Adelaide Town Hall - Wednesday, 6 October 2004

#### **CLAIR Forum**

CLAIR (Council of Local Authorities for International Relations) is a Japanese semi-Government organisation supporting international cooperation between Local Governments in Japan and their counterparts overseas. Now in its ninth year, the CLAIR Forum (<a href="www.jlgc.org.au">www.jlgc.org.au</a>) is a free half-day event on a topic of mutual interest to Local Governments in Japan and Australasia. The next CLAIR Forum will be held in Adelaide on Wednesday, 6 October 2004.

Yoshiyasu Hyotani, Director-General of CLAIR Sydney, extends a warm invitation to all those involved in Local Government, and also to academics, representatives of relevant industry bodies and other interested parties.

## Theme: Local Government Responses to Ageing Communities

According to the State Government's ageing population policy, released March 2004, South Australia now has the oldest population of all the States and Territories. This demographic shift is creating challenges for Governments of all levels, but particularly Local Governments. Our theme will be examined from an international perspective, with guest speakers including:

- The Rt Hon The Lord Mayor of Adelaide, Michael Harbison
- Cr John Legoe, President, Local Government Association of SA
- Professor Graeme Hugo, Department of Geographical and Environmental Studies, University of Adelaide
- Professor Akio Kamiko, Graduate School of Law, Kyoto University, Japan
- Takeshi Tanaka, Director, CLAIR Seoul, Korea

## Registration:

Registration (www.jlgc.org.au) is free of charge and has been extended to the end of September.

#### Contact:

For further enquiries contact Claire Wallom on (02) 9241 5033 or by email claire@jlgc.org.au.

### 15 September 2004

## Federal Coalition Transport Policy Welcomed

The Western Australian Government Association welcomes today's release of the Federal Coalition's Transport Policy, particularly the announcements of additional funding for road infrastructure and regional airport security.

If re-elected, the Federal Coalition has committed to inject a further \$20 million of funding into the Peel Deviation which is part of the National Land Transport network, an additional \$150 million for the highly successful Roads to Recovery program, and the continuation of the National Blackspot Program until 2008.

Western Australian Local Government Association President, Cr Bill Mitchell said, "The Association is very pleased that our successful lobbying will ensure that WA Councils will continue to receive a minimum 15% of the \$1.2 billion Roads to Recovery funding for our 121,000 kilometres of local roads."

The full Roads to Recovery funding of \$300 million per annum will be directly allocated to Councils, with an additional \$150 million over five years being allocated to a strategic pool.

Cr Mitchell said, "The Association was extremely concerned that under the arrangements for the new Roads to Recovery program announced in the Auslink White Paper in June, a number of WA Councils would have difficulty competing for the strategic pool funds, which originally accounted for 33% of the Roads to Recovery funding. It is very good news that all WA Councils will now have access to the total \$1.2 billion Roads to Recovery program. These funds are desperately needed to address the massive backlog of local road maintenance work."

The Association has also been actively lobbying both the major Federal political parties for the continuation of the highly successful National Blackspot Program beyond 2006.

Cr Mitchell said, "It is pleasing that the Coalition has announced, in its Transport Policy, the continuation of the National Blackspot Program until 2008.

The Association and Local Government in Western Australia is awaiting a commitment from the Federal Labor Party to match today's announcement and ensure that Western Australia's vital transport infrastructure continues to provide for the economic and social development of our State."

Against a backdrop of State road funding cuts, the Association will also continue to lobby the State Government to reinstate \$24 million in local road funding cut from the State Road Funds to Local Government Agreement over the last two years. Given that the State Government has announced a significantly higher than expected 2003 / 2004 budget surplus, and is also sharing in increased GST revenue as a result of higher fuel prices, the Association will also continue to promote the Outrage road funding campaign in the lead-up to the State Election.

### 15 September 2004

## MWAC Disappointed by EPHC's Plastic Bag Guidelines

The Western Australian Local Government Association's Municipal Waste Advisory Council's (MWAC) submission to the Environmental Protection and Heritage Council's (EPHC) *Guidelines for Managing Plastic Bag Litter*, outlines significant problems with their approach to tackling the impact of plastic bags.

The submission details MWAC's concerns that the EPHC, a national group of Federal and State Environment Ministers, committed nearly two years ago to developing legislative options to address the impact of plastic bags, including options to introduce a levy. MWAC is discouraged that the EPHC has not pursued this approach and has instead placed its faith in voluntary mechanisms.

Consistent with this voluntary approach, the Guidelines invite Manages of Public Places and Landfills to implement additional actions to prevent plastic bag litter. Local Governments are the most common managers of these facilities and have expressed disappointment with the Guidelines, as well as the EPHC's continuing habit of passing the buck to Local Government on waste issues

The Guidelines provide poorly targeted strategies to combat the specific problems associated with plastic bags. More to the point, the EPHC recommends that Public Place and Landfill Managers do more to prevent litter, but provide no resources to support this activity. MWAC's submission argues that the Guidelines will have virtually no practical impact on the capacity of Local Government to manage the issue of plastic bags.

Western Australian Local Government Association President, Cr Bill Mitchell, supports the comments of MWAC Chairperson, Cr Deb Hopper.

"The EPHC continues to claim that it's serious about managing plastic bags. Yet here we are, two years after the EPHC promised legislative options and it is now offering this policy to hide its lack of action," said Cr Hopper.

"As an example, the Guidelines recommend that public places be regularly cleaned in order to discourage further littering behaviour. Local Government already directs considerable resources to doing just that. Repeating the instruction in a set of guidelines doesn't make it any easier for Local Government to find additional staff to pick-up rubbish.

All the publicly available evidence before the EPHC suggests that a levy or a ban on plastic bags is the most effective way of reducing their use. If the EPHC has determined the importance of the impact of plastic bags, they must present some policies which can substantially decrease their use."

Cr Hopper called upon the Western Australian Environment Minister, Hon Dr Judy Edwards, to continue stressing the need for strong regulatory measures to the other EPHC Ministers, in line with her public statements.

16 September 2004

# <u>Local Government Under-funded, Under-resourced and Under Valued!</u>

Western Australian Local Government Association President, Cr Bill Mitchell, has come out in strong support of the Australian Local Government Association's *Blueprint for Building Better Communities* Federal Election Platform. The Platform seeks to highlight Local Government's position on a broad range of priority issues impacting on Councils and their communities, and seeks to have them incorporated into the Policy Statements of the major political parties.

Cr Mitchell said, "Local Government plays a crucial role in building and maintaining strong communities, yet for many years has been under-funded, under-resourced and under-valued."

Key platforms include a fair share for local communities through fiscal reform, prevention of cost-shifting, regular indexing of the Zonal Tax Rebate Scheme, and health and ageing.

To function effectively, each sphere of Government – Federal, State and Local – should have access to a stable base of taxation with real levels of growth. The fiscal pressure on Local Government has a number of causes; the limited capacity to raise revenue; cost shifting by Federal and State Government; Federal and State Government grants have fallen behind the real costs of providing services and maintaining infrastructure; and increased spending on human services such as health, welfare and public safety.

Cr Mitchell said, "Local Government is seeking a commitment from the major parties to convene a summit to be hosted by the Council of Australian Governments (COAG) to set an overarching agreement on the roles and functions of each sphere of Government, and develop an intergovernmental agreement on funding that would help reduce cost shifting."

The Zonal Tax Rebate Scheme has been reduced in value so much since its introduction in 1945 that it now offers little encouragement for workers to settle in regional areas. Local Government is seeking the introduction of provisions that provide for regular indexing of the rebate and removes eligibility for the rebate from those people who are employed under flyin, fly-out arrangements, which see many recipients basing themselves outside the regions. Better alignment of tax boundaries with generally accepted Australia Bureau of Statistics definitions for 'remote' and 'very remote' communities is also necessary.

Local Government calls on the major parties to support small rural hospitals; expand the Medical Specialists Outreach Assistance Program, provide incentive payments to doctors in rural areas; extend the role of practice nurses; support advanced nursing practice; establish a Local Government medical recruitment fund; provide access to high quality broadband services; provide more attractive and effective bonded medical school places; and support overseas trained doctors. The establishment of a 'Planning for an Ageing Community Sponsorship Program' to enable Councils to apply seeding grants to develop strategies and plans to meet the needs of seniors within their local areas has also been urged.

Cr Mitchell said, "A strong relationship between Federal and Local Government is vital to ensuring the best interests of the community are met over the next decade. We look forward to receiving commitments to the positions articulated in the *Blueprint for Building Better Communities* in the coming weeks."

### 23 September 2004

## \$550,000 for Used Oil Recycling Infrastructure

The Western Australian Local Government Association's Municipal Waste Advisory Council (MWAC) is assisting Local Government across Western Australia by providing used oil recycling infrastructure at a cost of more than \$550,000 for the second phase of a \$1.6 million, two-year program.

The program is designed to improve the distribution of, and access to, used oil collection infrastructure in Western Australia, and will include education and promotion activities to maximise the use of the facilities. The program is open to all Local Governments and funding can be accessed for used oil recycling tanks of variable sizes and essential site works.

Twenty-two Local Governments; the Cities of Mandurah, Rockingham, South Perth and Stirling; the Towns of Bassendean and Port Hedland; and the Shires of Augusta-Margaret River, Chittering, Collie, Denmark, Gingin, Gnowangerup, Irwin, Kalamunda, Manjimup, Merredin, Mundaring, Murray, Ravensthorpe, Roebourne, Wiluna and Yalgoo have received 43 infrastructure units at a cost of more than \$550,000.

WA Local Government Association President, Cr Bill Mitchell, said, "To enable the proper collection, handling and storage of used oil, a significant initial investment is required to develop the necessary infrastructure. By encouraging Western Australians to pour their used oil back into empty oil containers and take it to the local used oil facility for recycling, Local Governments are helping to protect the environment and conserve a valuable resource.

"Disposing of used oil properly has the potential to pollute land, waterways, reservoirs and the ocean, and can be poisonous if swallowed or inhaled. Used oil can be recycled, cleaned and used again in a variety of ways, such as industrial burner oil, mould oil, hydraulic oil, in bitumen based products, as an additive in manufactured products, or as a re-refined base oil for use as a lubricant, hydraulic or transformer oil. So, we need to recover and recycle as much as possible."

This initiative was made possible through funding from the Federal Government Department of the Environment and Heritage, through *The Product Stewardship Arrangements for Waste Oil, Local Government Used Oil Collection Infrastructure Small Grants Program.* 

#### 23 September 2004

### Sense at Last!

The Western Australian Local Government Association has achieved a major win for Local Government on the State Government's Planning and Development Bill currently before Parliament.

Upon receiving confirmation that the State Government had finally accepted key arguments advanced by the Association on the Planning and Development Bill, Western Australian Local Government Association, President, Cr Bill Mitchell, said, "This is great news for Local Government and will serve to ensure a continuing level of local responsibility for proper planning."

The most contentious parts of the Bill for Local Government was those relating to Part 3, Division 2, which were designed to give the WA Planning Commission the power to amend local planning schemes and / or determine development applications. The Minister has not only agreed to amend the Bill, but has totally withdrawn Part 3, Division 2 from the Bill.

Cr Mitchell said, "This result is the culmination of an extensive, well supported lobbying campaign by the Association, on behalf of all Local Governments in the State. It shows what can be achieved when the right approach is taken to achieving change."

Cr Mitchell also acknowledged the willingness of the Minister for Planning and Infrastructure, Hon. Alannah MacTiernan, to listen to the reasoned arguments put forward by the Association. "We received a fair hearing from the Minister and support from other Members of Parliament in our quest for the best outcome. We are very pleased with the outcome," he said.

When asked why this latest amendment to the Bill was so important, Cr Mitchell was quick to emphasise two points, "Firstly, it reinforces the importance of local control over these important aspects of land use planning, and secondly, it demonstrates that Local Government, through the united voice of its State Association, is a force to be reckoned with, in terms of Government decision making."

#### 24 September 2004

## The National Packaging Covenant Needs Company

Speaking at the Waste and Recycle 2004 Conference in Fremantle, Cr Deb Hopper, Chair of the Municipal Waste Advisory Council, the Western Australian Local Government Association's standing committee on waste management, raised serious concerns about the National Packaging Covenant.

Cr Hopper said, "The Covenant was first adopted in 1999 as the sole instrument for managing consumer packaging waste in Australia. The WA Local Government Association joined a majority of Local Governments around Australia in refusing to sign the Covenant because it avoided the central issue — Local Governments pay hundreds of millions of dollars for privilege of recycling industry's packaging waste.

"In the five years since the Covenant was adopted, its achievements are embarrassingly modest. Even the most complimentary assessment of the Covenant clearly demonstrates that it has delivered little additional tangible benefit to Local Government and their communities, and virtually nothing for the environment.

"A recent study commissioned by the Covenant Council shows that recycling costs Local Government \$158 million annually, whilst industry has provided less than \$2 million per annum through the Covenant to improve recycling services. The packaging industry trumpets the success of its 'shared responsibility' model because they've managed to get 80% of companies to sign up. What company wouldn't sign up for a model which 'shares' financial responsibility to the tune of 1% for industry and 99% for the ratepayers?"

Cr Hopper drew attention to the fact that the Covenant has not demonstrated a decline in the quantity of packaging going to landfill and meanwhile, the total quantity of packaging placed on the market is still increasing. What's more, Local Government is continually faced with new types of packaging which might give producers an edge in the marketplace, but makes recycling more difficult and costly.

The Covenant will expire in 2005, and State and Federal Governments are negotiating with industry to renew it. One of the key areas in which Local Government will be seeking a change in policy will be in the area of exclusivity.

Cr Hopper said, "The idea that the Covenant should be the sole instrument for managing packaging waste in this country is absurd. To date, it has achieved little, so from the point of view of Local Government, it is absolutely vital that a new Covenant not be allowed to exclude all other policy making by Governments – which was the case with the first one.

"Industry will argue that alternative approaches will undermine the Covenant. However, the reality is that we're not getting results from this arrangement, so its time to either, bolster it with hard targets and sanctions, or get rid of it entirely."

Cr Hopper called upon the WA Environment Minister, Dr Judy Edwards, to immediately disclose her own position on whether a new National Packaging Covenant should be the sole instrument for managing package waste.



# Information Bulletin

Issue No. 19/2004

SECRETARIA			
	<b>Inside this Issue</b>		e de la companya de l
<b>၁</b>	Correspondence & Papers Pink Divider	Local Government News – Issue No.37.04 – 17 September 2004	COR-6 COR-10 COR-15 COR-21 COR-22 COR-23 COR-24 COR-25
<b>•</b>	Information from Human Resources	■ Employee Movements	HR-1
Info	ormation to Standing	Committees	
•	<b>Development Services</b> Yellow Divider	Report on Outstanding Matters – Development Services Committee  Health Services Manager's Report for August 2004  Planning Services Manager's Report for August 2004  Town Planning Scheme No.2 – Amendment Action Table  PAW Closure Report – Significant Actions during August 2004  Subdivision Applications – Recommendation Table (August/September 2004)  Compliance Officer's Report for August 2004  Planning Dept Monthly Admin Reports for August 2004  Building Services Manager's Report for August 2004  Draft Water Resources Statement of Planning Policy 2.9	D-2D-8D-12D-14D-15D-16D-18
<b>ə</b>	City Strategy Lilac Divider	Progress Reports & Outstanding Matters  Progress Report on Replacement of the City's IT Systems  Progress Report on Contingency, Operational and Strategic Projects  Report on Outstanding Matters – City Strategy Committee	CS-6
<b>&gt;</b>	<b>Technical Services</b> Green Divider	■ Nil	<u> </u>
•	Community Services Beige Divider	■ Nil	

## 1.1 EMPLOYEE MOVEMENTS

## New Staff:

- Tamlyn Downes has been appointed to the temporary position of Services Information Officer, commencing with the City on 20 September 2004. This appointment covers the incumbent officer proceeding on parental leave.
- Frank Yates has been appointed to the temporary position of Assistant Manager, Armadale Aquatic Centre, commencing with the City on 20 September 2004.
- Peta-Maree Madaffari has been appointed to the casual position of Pool Lifeguard, Armadale Aquatic Centre, commencing with the City on 20 September 2004.
- Sandy-Lee Rowles has been appointed to the temporary position of Assistant Manager, Armadale Aquatic Centre, commencing with the City on 27 September 2004.
- Noeleen Johnston has been appointed to the position of Office Assistant 0.5, commencing with the City on 27 September 2004.

### Staff Leaving:

■ Nil

### Current Recruitment Activity:

- Environmental Health Officer, Development Services.
- Armadale Aquatic Centre seasonal recruitment continues.

## Staff Changes:

Nil

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# Information Bulletin

issue No. 19/2004

	Inside this Issue		
9	Correspondence & Papers Pink Divider	■ Local Government News – Issue No.37.04 – 17 September 2004 ■ Local Government News – Issue No.38.04 – 24 September 2004 ■ ALGA News – 17 September 2004 ■ ALGA News – 24 September 2004 ■ Media Release – 15 September 2004 – Federal Coalition ■ Media Release – 15 September 2004 – Plastic Bag Guidelines ■ Media Release – 16 September 2004 – LG Under-Funded ■ Media Release – 23 September 2004 – \$550,000 for Used Oil Recycling ■ Media Release – 23 September 2004 – Sense at Last! ■ Media Release – 24 September 2004 – National Packaging Covenant	COR-6 COR-10 COR-15 COR-21 COR-22 COR-23 COR-24
•	Information from Human Resources	■ Employee Movements	HR-1
Info	rmation to Standing	Committees	es in the same
•	<b>Development Services</b> Yellow Divider	Report on Outstanding Matters – Development Services Committee  Health Services Manager's Report for August 2004	D-2 D-8 D-12 D-14 D-15 D-16 D-18
<b>ə</b>	City Strategy Lilac Divider	Progress Reports & Outstanding Matters  Progress Report on Replacement of the City's IT Systems  Progress Report on Contingency, Operational and Strategic Projects  Report on Outstanding Matters – City Strategy Committee	CS-6
<b>ə</b>	Technical Services  Green Divider	■ Nil	
•	Community Services Beige Divider	■ Nil	

## COUNCILLORS' ITEMS – REPORT ON OUTSTANDING MATTERS – AUGUST 2004

#### REPORT ON OUTSTANDING MATTERS **DEVELOPMENT SERVICES COMMITTEE** ITEM DEPT. ACTION / STATUS Review being undertaken jointly between officers from Technical Services and Planning Dept. Report to October 2003 DSC Meeting, 1. **D10/1/03** Planning & referred back to DSC for further consideration. Tech PAW Policy Matter referred to Technical Services Services Directorate for consideration and report to Technical Services Committee.

### HEALTH SERVICES MANAGER'S REPORT TO THE CITY'S ENVIRONMENTAL HEALTH PLAN FOR THE MONTH OF AUGUST 2004

#### 1. PROGRAM - HEALTH PROMOTION

No. of lectures/talks to schools etc. No. of editions of Food Hygiene Newsletter issued

### PROGRAM - FOOD

#### FOOD PREMISES INSPECTIONS & FOOD 2.1 HANDLER EDUCATION

No. of inspections

No. of premises overdue for inspection

No. of premises exceeding Target RFS (7 or less)

Average RFS of all premises

No of Improvement Notices

No. of rectification directives (smoking) issued

No. of Staff Training accreditations

No of Food Safety Plans implemented (High Risk)

### FOOD VEHICLE INSPECTIONS

No. of inspections

No. of vehicles exceeding Target RFS (7 or less)

No. of rectification directives issued

#### COMMUNITY EVENTS PLANNING AND APPROVAL

Event Name: Nil

Date: N/A

No. of stalls exceeding Target RFS (7 or less)

No. of stallholders operating without a SEP

No. of stalls required to cease operation due to poor

hygiene

### FOOD QUALITY CONTROL

Number of Category 1 & 2 food recalls

Prepaid analytical unit entitlement

No of units used

Percentage of units used

No of samples taken

No of results received

No failing to meet prescribed standards

No of failures to meet labelling standards

No of prosecutions instituted

No of prosecutions concluded

No of prosecutions successful

#### WATER SAMPLING - FOOD PREMISES, SPRINGWATER & OTHER SOURCED USED FOR PUBLIC CONSUMPTION

No of sites sampled

No of sites overdue for sampling

No of samples failing to meet prescribed standards

Response time (max. days) to re-sample in cases of

failure

	Current Year		Last Year	
Month		Month		
. 0	0	0	0	
0	0	0	0	
73	133	78	171	
0	0	1	1	
2	3	2	2	
1.08	1.02	2.12	1.74	
2	8	12	52	
0	0	1		
0	0	0	1	
			0	
0	0	0	0	
0	3	0	0	
0	0	0	0	
0	2	0	0	
0	0	0	0	
0	0	0	0	
0	0	0	0	
0	0	5	12	
-	825	4. uni=	825	
0	0	0	0	
0	0	0	0	
0	0	20	20	
0	0	0	0	
0	0	0	0	
. 0	0	0	0	
0	0	0	0	
0	0	0	0	
0	0	0	0	
10	30	12	20	
0	0	0	0	
1	1	0	0	
2	2	N/A	N/A	

# HEALTH SERVICES MANAGER'S REPORT TO THE CITY'S ENVIRONMENTAL HEALTH PLAN FOR THE MONTH OF AUGUST 2004

### 3. PROGRAM - DISEASE CONTROL

3.1

### IMMUNISATION AND CHILD HEALTH

#### Armadale Clinic

- · Adult Diphtheria Tetanus
- · Comvax (Hib and Hep B)
- Diphtheria Tetanus Pertussis
- Influenza
- · Hepatitis B
- · Meningococcal Disease
- · Measles Mumps Rubella
- Poliomyelitis
- · Pneomococcal Disease

#### Kelmscott Clinic

- · Adult Diphtheria Tetanus
- · Comvax (Hib and Hep B)
- · Diphtheria Tetanus Pertussis
- · Influenza
- · Hepatitis B
- · Meningococcal Disease
- · Measles Mumps Rubella
- · Poliomyelitis
- · Pneomococcal Disease

## Westfield Clinic

- · Adult Diphtheria Tetanus
- · Comvax (Hib and Hep B)
- Diphtheria Tetanus Pertussis
- Influenza
- · Hepatitis B
- Meningococcal Disease
- Measles Mumps Rubella
- Poliomyelitis
- · Pneomococcal Disease

### Brookdale Clinic

- · Adult Diphtheria Tetanus
- · Comvax (Hib and Hep B)
- Diphtheria Tetanus Pertussis
- Influenza
- · Hepatitis B
- Meningococcal Disease
- $\bullet \quad Measles-Mumps-Rubella$
- · Poliomyelitis
- · Pneomococcal Disease

### Other Clinics

- · Adult Diphtheria Tetanus
- · Comvax (Hib and Hep B)
- · Diphtheria Tetanus Pertussis
- Influenza
- · Hepatitis B
- · Meningococcal Disease
- · Measles Mumps Rubella
- Poliomyelitis
- · Pneomococcal Disease

## TOTAL

Month         YTD         Month         YTD           0         0         0         0           8         20         10         16           9         24         13         24           0         0         0         0           0         1         1         1           6         14         4         4           4         9         3         5           9         24         12         22           0         0         4         4           3         4         3         14           5         9         19         19           0         0         4         4           3         4         3         14           5         9         19         19           0         0         0         0           0         0         5         5           2         3         5         12           2         4         0         5           5         9         5         13           0         0         2         2 <t< th=""><th></th><th>A A A</th><th></th><th></th></t<>		A A A		
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0         0         0         0           0         0         1         1           3         6         5         10           2         5         1         6           13         30         4         15           0         0         0         0           0         0         2         2           6         10         5         14           12         20         10         22           0         0         0         0         0           0         1         3         3         3         10           4         7         4         10         11         19         8         20           0         1         2         2         2           0         0         0         0         3         773         773         0         10           0         0         0         0         0         0         0         15           0         0         0         0         15         0         0         0           773         773         773         574 <t< td=""><td>13</td><td>30</td><td>8</td><td>19</td></t<>	13	30	8	19
3         6         5         10           2         5         1         6           13         30         4         15           0         0         0         0           0         0         0         0           0         0         2         2           6         10         5         14           12         20         10         22           0         0         0         0         0           0         1         3         3         3           10         14         3         10         14         3         10           4         7         4         10         11         19         8         20           0         1         2         2         2         2           0         0         0         0         3         3         773         773         0         10         0 <td>0</td> <td>0</td> <td>0</td> <td>0</td>	0	0	0	0
2         5         1         6           13         30         4         15           0         0         0         0           0         0         0         0           0         0         2         2           6         10         5         14           12         20         10         22           0         0         0         0         0           0         1         3         3         3           10         14         3         10         14         3         10           4         7         4         10         11         19         8         20           0         1         2         2         2         2           0         0         0         0         3         3         773         773         0         10         0 <td>0</td> <td>0</td> <td>1</td> <td>1</td>	0	0	1	1
13         30         4         15           0         0         0         0           0         0         0         0           0         0         2         2           6         10         5         14           12         20         10         22           0         0         0         0           0         1         3         3           10         14         3         10           4         7         4         10           11         19         8         20           0         1         2         2           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         12           0         0         0         12           0         0         0         0		6	5	10
13         30         4         15           0         0         0         0           0         0         0         0           0         0         0         0           6         10         5         14           12         20         10         22           0         0         0         0           0         1         3         3           10         14         3         10           4         7         4         10           11         19         8         20           0         1         2         2           0         0         0         3           773         773         0         10           0         0         0         0           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         12           0         0         0         0	2	5	1	6
0         0         2         2           6         10         5         14           12         20         10         22           0         0         0         0           0         1         3         3           10         14         3         10           4         7         4         10           11         19         8         20           0         1         2         2           0         0         0         3           773         773         0         10           0         0         0         0           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         15           0         0         0         12           0         0         0         0		30	4	15
6         10         5         14           12         20         10         22           0         0         0         0           0         1         3         3           10         14         3         10           4         7         4         10           11         19         8         20           0         1         2         2           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         12           0         0         0         12           0         0         0         0	0	0	0	0
6         10         5         14           12         20         10         22           0         0         0         0           0         1         3         3           10         14         3         10           4         7         4         10           11         19         8         20           0         1         2         2           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         12           0         0         0         12           0         0         0         0				
6         10         5         14           12         20         10         22           0         0         0         0           0         1         3         3           10         14         3         10           4         7         4         10           11         19         8         20           0         1         2         2           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         12           0         0         0         12           0         0         0         0	0	0	2	2
0         0         0         0           0         1         3         3           10         14         3         10           4         7         4         10           11         19         8         20           0         1         2         2           0         0         0         10           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         12           0         0         0         0	6	10	5	
0         I         3         3           10         14         3         10           4         7         4         10           11         19         8         20           0         1         2         2           0         0         0         10           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         12           0         0         0         0           0         0         0         0	12	20	10	22
10         14         3         10           4         7         4         10           11         19         8         20           0         1         2         2           0         0         0         10           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         12           0         0         0         0           0         0         0         0	0	0	0	0
4         7         4         10           11         19         8         20           0         1         2         2           0         0         0         10           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0	0	1	3	3
11         19         8         20           0         1         2         2           0         0         0         10           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0	10	14	3	10
0         1         2         2           0         0         0         10           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0	4	7	4	10
0         0         0         10           0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0	11	19	8	20
0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0	0	1	2	2
0         0         0         3           773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0				
773         773         0         10           0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0	0	0 -	0	10
0         0         0         0           773         773         574         575           0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0	0	0	0	3
773         773         574         575           0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0	773	773	0	10
0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0	0		0	
0         0         0         15           0         0         0         10           0         0         0         12           0         0         0         0	773	773	574	575
0 0 0 12 0 0 0 0			0	
0 0 0 12 0 0 0 0	0	0	0	10
	0	0		
1682 1828 711 928	0	0	0	0
	1682	1828	711	928

# HEALTH SERVICES MANAGER'S REPORT TO THE CITY'S ENVIRONMENTAL HEALTH PLAN FOR THE MONTH OF AUGUST 2004

# 3.2 NOTIFIABLE INFECTIOUS DISEASE INVESTIGATIONS

No. of completed investigations -

- · Campylobacter
- · Cryptosporidiosis
- Giardia
- · Hepatitis A
- Ross River Virus
- · Salmonella
- · Shigella
- · Other

Response time (maximum in days) for cases HDWA recommends for immediate follow up

# 3.3 HAIRDRESSING & SKIN PENETRATION PREMISES INSPECTIONS

No of premises inspected

No of premises overdue for inspection

No of premises exceeding Target RFS (6 or less)

No of rectification directives issued

## 3.4 SECOND HAND CLOTHING/FURNISHING PREMISES INSPECTIONS

No of premises inspections

No of premises overdue for inspection

No of premises exceeding Target RFS (5 or less)

No of rectification directives issued

## 4. PROGRAM – PUBLIC SWIMMING POOLS

### 4.1 WATER SURVEILLANCE

No of samples taken

No of pools overdue for sampling

No of unsatisfactory sample results

No of results necessitating closure of pool

## 4.2 PUBLIC SWIMMING POOL INSPECTIONS

No of inspections

No of pools exceeding Target RFS (5 or less)

No of pools overdue for inspection

No of rectification directives issued

### 5. PROGRAM - ACCOMMODATION

## 5.1 PUBLIC BUILDINGS

No of inspections

No of buildings overdue inspection

No of public buildings exceeding Target RFS (5 or less)

No of rectification directives issued (P/B)

No of notices/warnings re smoking encl pub places

## 5.2 CARAVAN PARKS

No of inspections

No of parks overdue for inspection

No of caravan parks exceeding Target RFS (7 or less)

No of rectification directives/infringement notices issued

	Curren	t Year	Last	Year
	Month	YTD	Month	
	0	0	1	2
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	
A	N/A	N/A	1	1
•		11/21	1	•
	1	5	2	9
	0	0	0	0
	0	0	0	0
	0	0	0	0
ı				
	0	2	0	1
	0	0	0	0
	0	0	0	0
١	0	0	0	0
	0	0	1	1
	0	0	0	0
ŀ	0	0	0	0
ŀ	0	0	0	0
ı		•		
ı	0	0	1	1
	0	0	0	0
1	0	0	0	0
ŀ	0	0	1	1
ŀ	11	24	20	35
ţ	0	0	0	0
ľ	2	4	3	7
ı	3	5	7	18
	0	0	0	0
				~
ŀ	0	1	2	2
	0	0	0	0
	0	0	0	0
L	0	0	1	1

# HEALTH SERVICES MANAGER'S REPORT TO THE CITY'S ENVIRONMENTAL HEALTH PLAN FOR THE MONTH OF AUGUST 2004

#### 5.3 LODGING HOUSES

No of inspections

No of premises overdue for inspection

No of lodging houses exceeding Target RFS (5 or less)

No of rectification directives issued

#### 6. WASTE DISPOSAL

## 6.1 SEWAGE TREATMENT & EFFLUENT DISPOSAL

No of new systems approved

Max. time taken to process applications (target 2 days)
Max time taken between final inspection & issue of

certificate (target 2 days)

No of re-inspections due to unsatisfactory work

No of ATUs audited (target for the year - 9)

No of ATUs found not to be maintained to required standard

### 6.2 INDUSTRIAL WASTE MANAGEMENT

No of inspections

No of premises overdue for inspection

No of premises exceeding Target RFS (5 or less)

No of rectification directives issued

### 7. PROGRAM: NUISANCES/COMPLAINTS

## 7.1 OFFENSIVE TRADES

No. of premises inspected

No. of premises overdue for inspection

No. of premises exceeding Target RFS (7 or less)

No. of rectification directives issued

# 7.2 INTENSIVE HOUSING OF ANIMALS INSPECTIONS

No of premises inspected

No of premises overdue for inspection

No of premises exceeding Target RFS (5 or less)

No of rectification directives issued

## 7.3 NOISE

No of complaints

No resolved

No recurring

Maximum response time (target 5 days)

No of directives issued

### 7.4 PIGEONS/POULTRY

No of complaints

No resolved

No recurring

Maximum response time (target 5 days)

No of directives issued

Curre	nt Year	Last	Year
Month	YTD	Month	YTD
1	1	2	3
0	0	0	1
0	0	0	0
0	0	0	1
1			
	1 15		
5	15	4	8
2	2	3 2	3 2
		2	2
5	5	2	7
1	1	0	0
. 1	1	0	0
		Ĭ	v
3	3	0	0
0	0	0	0
0	0	0	0
0	0	0	0
<b>—</b>			
0	4	0	0
	0	0	0
0	0	0	0
	1 0		<u> </u>
1	1	1	1
0	0	0	0
0	0	0	0
0	0	1	1
6	13	6	11
3	11	3	7
3	6	4	6
1	4	2	2
3	5	4	6
-			
1	2	2	2
1	1	0	0
2	0	1	1
1	4	1	0
	1	1	1

## HEALTH SERVICES MANAGER'S REPORT TO THE CITY'S ENVIRONMENTAL HEALTH PLAN FOR THE MONTH OF AUGUST 2004

#### KEEPING OF ANIMALS 7.6

No of complaints

No resolved

No recurring

Maximum response time (target 5 days)

No of directives issued

#### 7.7 PEST CONTROL

No of complaints

No resolved

No recurring

Maximum response time (target 5 days)

No of directives issued

#### 7.8 HOUSING

No of complaints

No resolved

No recurring

Maximum response time (target 5 days)

No of directives issued

#### 7.9 EFFLUENT DISCHARGE

No of complaints

No resolved

No recurring

Maximum response time (target 5 days)

No of directives issued

#### 7.10 DUST

No of complaints

No resolved

No recurring

Maximum response time (target 5 days)

No of directives issued

#### 7.11 **SMOKE**

No of complaints

No resolved

No recurring

Maximum response time (target 5 days)

No of directives issued

#### **ODOUR** 7.12

No of complaints

No resolved

No recurring

Maximum response time (target 5 days)

No of directives issued

#### 7.13 OTHER

No of complaints

No resolved

No recurring

Maximum response time (target 5 days)

No of directives issued

Curre	nt Year	Last	Voor
Month	YTD	Month	YTD
0	1	0	2
1	1	0	1
0	0	0	
	4		11
N/A 0	0	N/A	1
		0	2
<u> </u>		<u> </u>	
0	0	1	2
0	0	1	2
0	0	0	0
N/A_	N/A	1	11
0	0	0	0
0	0	0	1
0	0	0	0
0	0	0	0
N/A	N/A	N/A	3
0	0	0	1
0	0	0	1
0	0	0	1
0	0	0	0
N/A	N/A	N/A	1
0	0	0	1
0	0	0	0
0	0	0	0
0	0	0	0
N/A	N/A	N/A	0
0	0	0	0
			<u>_</u>
0	3	1	6
0	3	1	4
0	0	0	2
N/A	2	1	2
0	$\frac{2}{1}$	1	2
<u>-</u>		1	
0	3	0	0
0	3 .	0	0
0	0	0	
N/A	2		0
		N/A	0
0	0	0	0
_ 1	3	2	4
1	3	1	2
0	0	1	2
1	1	1	0
0	0	1	2

# HEALTH SERVICES MANAGER'S REPORT TO THE CITY'S ENVIRONMENTAL HEALTH PLAN FOR THE MONTH OF AUGUST 2004

#### 8 ADMINISTRATIVE TASKS

Local law review (due July)
Procedure Manual reviewed (due November)
Pamphlet stocks audited (due monthly)
Head Lice

Head Lice
Needle & Syringe Disposal
Alcohol & Health
Tobacco & Health
Drug & solvent Abuse

Other (as per Department of Health catalogue) Sharps Register maintenance checked (due monthly) Sharps containers checked (due monthly)

Currei	ıt Year	Last	Year
Month	YTD	Month	YTD
1	1	0	1
0	0	0	0
1	1	1	1
1	1	1	1
1	1	1	1
1	1	1	1
1	1	1	1
1	1	1	1
2	3	1	1
2	2	0	0

# 9. ACTION TAKEN UNDER DELEGATED AUTHORITY (PARTS IV, V, VII or VIII of the Health Act)

Nil

#### 10. LEGAL ACTION

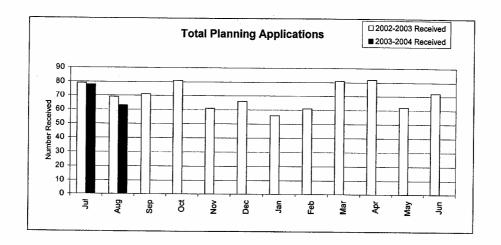
Name	Address	Asst No	Offence	Status
Farmer Jack's,	32 Girraween St,	A31215	Sale of food that is unfit for	Convicted on 6 counts
West Armadale	Armadale	,	consumption or incorrectly	on 10 <sup>th</sup> August 2004.
			labelled, contrary to the	Global fine: \$7,500
			provisions of Section 246L	Costs award: \$3,500
			and 246Uof the Health Act	
			1911 (6 counts).	
Coles – Myer	Coles	A194629	Sale of food that is labelled	Adjourned until 8th
	Supermarket,		in a false or misleading	September 2004.
	Armadale		manner, contrary to the	
	Shopping City		provisions of Section 246Q	
			of the Health Act 1911 (2	
			counts).	
Messrs Peter &	Raeburn Orchards	A128600	Causing or allowing	Referred to solicitor on
Paul Casotti,	Lot 111 cnr Peet &		unreasonable noise.	25 <sup>th</sup> August 2004.
	Raeburn Rds			
	Roleystone			

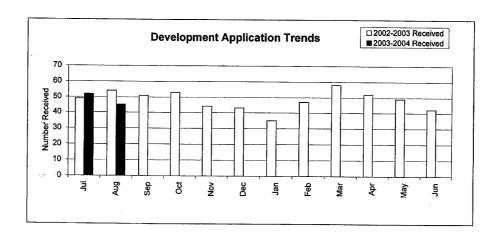
FILE : PSD/1 REF : TJB

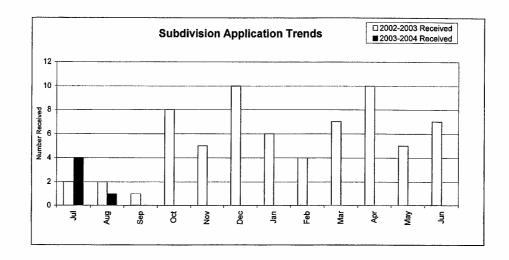
_											me				
			opment cations		livision cations		heme dments		gn cations	Occu	pation mits		Parking mits	To	otal
MON	INING EPT THLY SISTICS	Number Received	Number Approved / Refused by Council	Number Received	Number Processed by Council	Number Initiated	Number Processed by Council	Number Received	Number Approved / Refused by Council	Number Received	Number Approved / Refused by Council	Number Received	Number Approved / Refused by Council	** Number Received / Initiated	Number Processed by Council
Jul	2003	49	58	2	2	0	0	2	1	19	13	7	5	79	79
Jul	2004	52	54	4	10	0	2	1	2	16	17	5	1	78	86
Aug	2003	54	39	2	7	2	0	0	2	8	10	3	3	69	61
Aug	2004	45	39	- 1	4	3	2	4	1	9	7	1	3	63	56
Sep	2003	51	59	1	2	2	1	1	0	12	10	4	1	71	73
Sep	2004		,											0	0
Oct	2003	53	40	8	4	1	1	3	2	13	12	3	3	81	62
Oct	2004									,				0 ;	. 0
Nov	2003	44	44	5	1	1	2	0	1	10	6	i	3	61	57
Nov	2004					4								0	0
Dec	2003	43	47	10	6	0	1	0	1	11	14	2	2	66	71
Dec	2004		·						,				, V.,	0	0
Jan	2004	35	26	6	3	0	0	4	2	11	12	0	2	56	45
Jan	2005							, , , , , , , , , , , , , , , , , , ,						0	0
Feb	2004	47	42	4	8	1	, 0	1	0	6	7	2	0	61	57
Feb	2005				7	***	74.7 2.7		1.		77	15 g		0	0
Mar	2004	58	42	7	7	1	1	6	1	7	10	2	2	81	63
Mar	2005							**						0.	0
Apr	2004	52	39	10	5	1	1	4	3	13	11	- 2	2	82	61
Apr	2005											-		0	0
May	2004	49	45	5	12	0	0	1	2	6	5	ı	1	62	65
May	2005			1										0	0
Jun	2004	42	39	7	5	1	1	7	2	13	8	2	0	72	55
Jun	2005													0	0
Total	02/03	577	520	67	62	10	8	29	17	129	118	29	24	841	749
Total	03/04	97	93	5	14	3	4	5	3	25	24	6	4	141	142

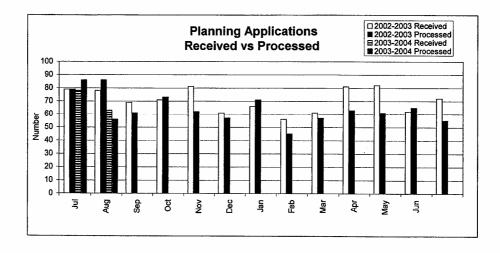
#### Notes -

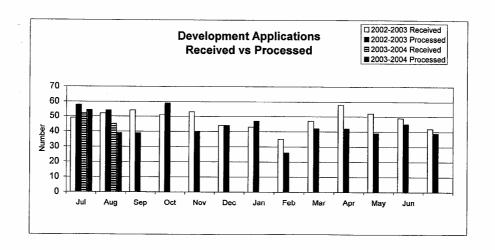
- \* Subdivision Applications and Scheme Amendment figures represent the number of applications processed by City of Armadale and not the approval of these applications by the WAPC.
- \* Total number of applications received includes applications that have been cancelled or withdrawn.

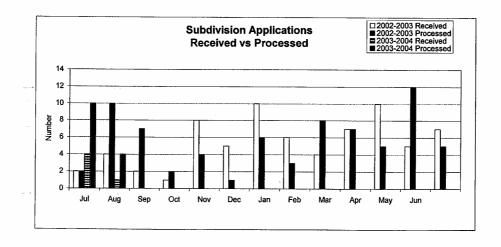












#### $\underline{TOWN\ PLANNING\ SCHEME\ NO.2\ \&\ NO.3-SCHEME\ AMENDMENT\ ACTION\ TABLE}$

WN PLANNING SCHEME NO.2 - SCHEME AMENDMENT ACTION TABLE	Adoption Referred to Final Amendment Govt. Cazette Approval Documents	21/6/04 20/7/04	Awaiting 17/9/01 EPA Approval	17/2/03 11/8/04	17/11/03 23/12/03	19/7/04	19/7/04	23/8/04	15/4/03 15/5/04
E AMENDI	Environmental Conditions set by Minister	Revised Conditions received 15/12/03	N/A	N/A	N/A	N/A	N/A	N/A 	N/A
- SCHIEMI	Submissions	2/10/01	8/8/01	9/10/02	10/6/03	14/5/04	14/11/03	2/6/06	26/2/04
E NO.2	Submissions Open	22/8/01	27/6/01	28/8/02	30/7/03	31/4/04		21/4/04	14/1/04
SCHEM	Environmental Review Required 28 days	Environmental review submitted to Council in June 2000.	DEP-11/6/01	Referred 2/7/02	Referred to DEP 21/5/03 "not assessed"	Referred to DEP 17/3/03 "not assessed"	Referred to DEP 25/3/03	DEP 22/3/04 not assessed	Referred 28/10/03 "not assessed"
NNING	Documentatio n & Costs	2/12/97	10/2/01	12/4/02	14/1/03	9/12/02	11/10/02		
VN PLA	Initiation	21/7/97 & 23/4/01	19/3/01	18/2/02	18/11/02	19/12/02	19/12/02	16/10/03	1/9/03
TOV	Street & Proposal	Lots 6, 7 &8 Wolfe Rd, Lots 421 & 449 Taylor Rd & Lots 27 & 501 Oxley Rd - "General Rural" to "Special Use – Rural/Residential"	Rezone Lot 250 Stone Rd, Armadale from "Special Use – Service Station" to "General Industry"	Rezone portion of Pt Lot 29 Taylor Rd, Forrestdale from "General Rural" to "Special Use – Rural Residential"	Rezone Lots 80 & 82 Ranford Rd, Forrestdale from "Rural-Kennels" to "Residential – Development Area & Showroom"	Rezone Lots 106 & 107 Wright Rd, Forrestdale from "Rural – Kennels" to "Shopping & Showroom"	Rezone Lot 152 Anstey Rd, Forrestdale from "Rural C" to "Special Use – Road House and Truck Depot"	Rezoning of First Stage Urban Land in North Forrestdale from "General Rural" to "Urban Development"	Change of minimum lot size, POS provision and SGP, Special Use Zone No.86,
	No.	143	175	183	186	187	188	190	191

#### TOWN PLANNING SCHEME NO.2 & NO.3 – SCHEME AMENDMENT ACTION TABLE

				T	1	T	
	Govt. Gazette	-					
	Execution of Amendment Documents						
TABLE	Minister's Final Approval						
WN PLANNING SCHEME NO.2 - SCHEME AMENDMENT ACTION TABLE	Referred to DPI for action						
DMENT	Adoption	23/8/04					
IE AMEN	Environmental Conditions set by Minister	N/A					
- SCHEN	Submissions Closed	14/7/04		1/9/04			
E NO.2	Submissions Open	2/6/04		21/7/04			
SCHEM	Environmental Review Required 28 days	Referred to DEP 5/5/04 "not assessed"	Referred to DEP 9/7/04	Referred to DEP 25/6/04 "not assessed"			
ANNING	Documentation & Costs	15/4/04	5/04/04				
WN PL	Initiation	15/3/04	19/4/04	21/6/04	23/8/04	23/8/04	23/8/04
TO	Street & Proposal	Rezone Lot 104 Albany Hwy, Kelmscott from "Special Use – Indoor Sport, Fitness & Health Ctre" to "Special Use – Showroom"	Rezone Lot 681 Canns Rd, Bedfordale from "Rural C" to "Special Use – Rural Residential"	Amend Development Table of Special Use Zone No.66 – Golf Course and Rural Residential Development (Araluen Residential Estate)	Rezoning from Special Use No 18 "Service Station", Special Use 21 "Caravan Park" and "Shopping" to Special Use "Local Centre - Restricted Use" Loss 102, 103 & 104 Nicholson Rd Forrestdale	Rezoning from "Rural – Agricultural Protection" to Special Use "Rural Living 2ha minimum" Lot 15 Carradine Rd Bedfordale	Rezoning from "Rural – Groundwater Protection" to Special Use – "Depot for Electrical Pydon Storage" Lot 51 (897) Warton Rd Forrestdale
	No.	193	194	195	961	197	198

# PEDESTRIAN ACCESS WAY CLOSURES – SIGNIFICANT ACTIONS DURING AUGUST 2004

I	PEDESTRIA	N ACC	ESS W	<b>AY</b> ( <b>P</b> .	W) CL	OSURES
	SIGNIFIC	ANT AC	TIONS D	URING A	AUGUST 2	2004
CLOSURE NUMBER	LOCATION	REQUEST RECEIVED	AGREEMENT OF ABUTTING LANDOWNERS RECEIVED	ADVERTISED FOR PUBLIC COMMENT	CLOSING DATE OF ADVERTISEMENTS	COMMENTS
WAY/7/97	PAW between Lots 201(12) and 202(10) Jarrah Close, Westfield	12/10/01	Yes	Yes	14/3/03	Comments received from Dept for Planning & Infrastructure. Report to be submitted to October round of Council meetings.
WAY/1/93	PAW between Lots 114 & 35 Fifth Road and Lot 174 Sexty Street, Armadale	31/10/03	Yes	No		Response received from abutting landowners. Further assessment being carried out.
WAY/35/90	PAW between Lots 268 and 249 Logpine Cres & and leading into Silver Mallee Close, Westfield	14/02/04	No	No	_	Advice requested from abutting landowners as to whether they are prepared to purchase PAW land.
WAY/3/04	PAW between Lots 705(10) & 714 (9) Clybucca Place, Armadale	18/3/04	Yes	Yes	Extended to 13/08/04	Report being prepared for submission to DPI

#### SUBDIVISION APPLICATIONS – AUGUST/SEPTEMBER 2004 REPORT ON CONSEQUENTIAL ACTION OF COUNCIL RECOMMENDATION

SUB NO.	OWNER & LOCATION	PROPOSAL	COA REC	COMMENTS
123723	Lomos Pty Ltd 14 Edenderry Tce Subiaco Lots 221, 222, 223 & 235 Canns Road BEDFORDALE	Create 8 Lots	APPROVAL	WAPC Approval 9 September 2004
123974	CAA Properties P/L c/- Dykstra & Associates 2954 Albany Highway Kelmscott Pt Lots 1 & 2 Wungong Rd BROOKDALE	Create 96 Lots	APPROVAL	WAPC Approval 1 September 2004
125465	Investment Project Management 188 Hay Street, Subiaco Lot 12 & 503 Ralph Street & Braemore Road ARMADALE	Create 38 Lots from 2 Lots	APPROVAL	WAPC Approval 23 August 2004
125136	Neerigen Brook Estate P/L 211 Stirling Highway Claremont Lot 600 Armadale Road WEST ARMADALE	Create 2 Lots	APPROVAL	WAPC Approval 20 August 2004

# COMPLIANCE OFFICER'S REPORT FOR THE MONTH OF AUGUST 2004

REF : SA

1		M 2 CONDITIONS OF ROVAL	No. of inspections	No. not complying	No. rectified	No. prosecutions instituted	No. prosecutions successful
	1.1	INDUSTRIAL					
		Current Year - Month to Date	0	0	0	0	0
		Current Year - Year to Date	0	0	0	0	0
	1.2	COMMERCIAL					
		Current Year - Month to Date	0	0	0	0	0
		Current Year - Year to Date	0	0	0	0	0
	1.3	RESIDENTIAL					
		Current Year - Month to Date	3	0	3	0	0
		Current Year - Year to Date	27	0	18	0	0
	1.4	RURAL					
		Current Year - Month to Date	9	0	6	0	0
		Current Year - Year to Date	9	0	6	0	0
		SUB TOTAL YEAR TO DATE	37	0	24	0	0
2	CAR ISSU	WRECKS AND RELATED ES	No. of inspections	No. not complying	No. rectified	No. prosecutions instituted	No. prosecutions successful
	2.1	INDUSTRIAL					
		Current Year - Month to Date	0	0	0	0	0
		Current Year - Year to Date	0	0	0	0	0
	2.2	COMMERCIAL					
		Current Year - Month to Date	1	0	0	0	0
		Current Year - Year to Date	1	0	0	0	0
	2.3	RESIDENTIAL					
	2.3	RESIDENTIAL Current Year - Month to Date	0	0	0	0	0
	2.3		0 8	0	0 3	0 0	0
	2.3	Current Year - Month to Date					
		Current Year - Month to Date Current Year - Year to Date					
		Current Year - Month to Date Current Year - Year to Date RURAL	8	0	3	0	0

#### COMPLIANCE OFFICER'S REPORT FOR THE MONTH OF AUGUST 2004

COMMERCIAL Current Year - Month to Date Current Year - Year to Date  RESIDENTIAL Current Year - Month to Date Current Year - Year to Date  RURAL Current Year - Month to Date Current Year - Year to Date SUB TOTAL YEAR TO DATE	1 1 1 3 4 4 0 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	No. rectified  1 1 1 2	prosecutions instituted  0 0 0	0 0 0
Current Year - Month to Date Current Year - Year to Date  RESIDENTIAL Current Year - Month to Date Current Year - Year to Date  RURAL Current Year - Month to Date Current Year - Year to Date	3 4	0 0	1	0	0
Current Year - Year to Date  RESIDENTIAL Current Year - Month to Date Current Year - Year to Date  RURAL Current Year - Month to Date Current Year - Year to Date	3 4	0 0	1	0	0
2 RESIDENTIAL. Current Year - Month to Date Current Year - Year to Date  3 RURAL Current Year - Month to Date Current Year - Year to Date	3 4	0 0	1	0	0
Current Year - Month to Date Current Year - Year to Date  8 RURAL Current Year - Month to Date Current Year - Year to Date	0	0			
Current Year - Year to Date  RURAL  Current Year - Month to Date  Current Year - Year to Date	0	0			
RURAL Current Year - Month to Date Current Year - Year to Date	0		2	0	0
Current Year - Month to Date Current Year - Year to Date		0			
Current Year - Month to Date Current Year - Year to Date		0			
Current Year - Year to Date			0	0 7	0
		0	0	0	0
SUB TOTAL YEAR TO DATE	1	0	0	0 1	
	9	0	3	0	0
THER TPS BREACHES	No. of inspections	No. not complying	No. rectified	No. prosecutions	No. prosecutions successful
I INDUSTRIAL				instituted	
Current Year - Month to Date	8	0	0	0	0
Current Year - Year to Date	12	2	1	0	0
2 COMMERCIAL					
Current Year - Month to Date	3	0	0	0	0
Current Year - Year to Date	6	0	1	0	0
		<u> </u>		-	
B RESIDENTIAL					
Current Year - Month to Date	17	1	4	0	0
Current Year - Year to Date	31	2	7	0	0
RURAL					
Current Year - Month to Date	6	1	0	0	0
Current Year - Year to Date	25	1	6	0	0
SUB TOTAL YEAR TO DATE	73	5	14	0	0
TOTALS - MONTH TO DATE	50	2	15	0	0
TOTALS - YEAR TO DATE	132	5	44	0	0
	PROPER	TY	OFFENCE		OUTCOME
PROSECUTION DETAILS			JI I LIIUL		
PROSECUTION DETAILS			uthoricad usa	Compla	ints being drafted
	Current Year - Month to Date Current Year - Year to Date  RURAL Current Year - Month to Date Current Year - Year to Date  SUB TOTAL YEAR TO DATE  TOTALS - MONTH TO DATE TOTALS - YEAR TO DATE	Current Year - Month to Date Current Year - Year to Date  RURAL Current Year - Month to Date Current Year - Month to Date Current Year - Year to Date  SUB TOTAL YEAR TO DATE TOTALS - MONTH TO DATE TOTALS - YEAR TO DATE TOTALS - YEAR TO DATE  PROSECUTION DETAILS  PROPER Lot 1 Clifton S	Current Year - Month to Date   17	Current Year - Month to Date Current Year - Year to Date         17         1         4           Current Year - Year to Date         31         2         7           RURAL         Current Year - Month to Date Current Year - Year to Date         6         1         0           SUB TOTAL YEAR TO DATE         73         5         14           TOTALS - MONTH TO DATE TOTALS - YEAR TO DATE         50         2         15           TOTALS - YEAR TO DATE         132         5         44           PROSECUTION DETAILS         PROPERTY OFFENCE         OFFENCE           Lot 1 Clifton St., Lots         Lot 1 Clifton St., Lots	Current Year - Month to Date Current Year - Year to Date         17         1         4         0           Current Year - Year to Date         31         2         7         0           RURAL         Current Year - Month to Date Current Year - Year to Date         6         1         0         0           SUB TOTAL YEAR TO DATE         73         5         14         0           TOTALS - MONTH TO DATE TOTALS - YEAR TO DATE         50         2         15         0           TOTALS - YEAR TO DATE         132         5         44         0           PROSECUTION DETAILS         PROPERTY OFFENCE           Lot 1 Cliffon St., Lots         Compla

PRINTED AT PAGE.NO:	AT : 16:09:07 ON 22.09.04	TOWN PLA	PLANNING SYSTEM	Σ		(BT820)	CITY OF ARMADALE
Applic	Applications Passed The Stage Of : (	CONCLUDED Beti	ween 01.08.0	: CONCLUDED Between 01.08.04 and 31.08.04			
For Perio	Application Type : 1	: DEVELOPMENT				ě	
Applic. Number	Applic. Description	Appin Costs	Assess No.	Name and Address	Date of Applic.	Date Stage Memo Occured	э Метто
P030761	PROPOSED SINGLE DWELLING		A243371		27.04.04	19.08.04	CONDITIONALLY APPROV
0/1	SINGLE RESIDENTIAL	Value \$832.31	.31	45 WATERWHEEL NORTH RD BEDFORDALE 6112			ED BY DELEGATION
P030782	PROPOSED INSTALLATION OF WATE	OF WATER MAIN IN	A27652	WATER CORPORATION	23.04.04	26.08.04	CONDITIONALLY APPROV
0	MISC DEVELOMENT	Value \$		O ARWADALE KU FORRESTDALE WA 6112			ED BY DELEGATION
P030789	PROPOSED 7 GROUPED HOUSING DEVELOPMENT	EVELOPMENT	A52441	JAXON CONSTRUCTIONS	07.05.04	09.08.04	
0/8	GROUPED HOUSING	Value \$1043.32	3.32	36 SLATH RU ARMADALE 6112			ED BY DELEGATION
P030806	PROPOSED SINGLE DWELLING		A240933	THE RURAL BUILDING COMPANY 17.05.04	7 17.05.04	20.08.04	CONDITIONALLY APPROV
0/2	SINGLE RESIDENTIAL	Value \$356.27	.27	4 DEVONLEIGH ST BEDFORDALE WA 6112			ED BY DELEGATION
P030818	DEMOLISH EXISTING RESIDENTIAL DWELLING	L DWELLING	A30669	KIM TURNER DALE DESIGN SERV27.05.04	RV27.05.04	16.08.04	CONDITIONALLY APPROV
0/2	MISC DEVELOMENT	Value \$		IS FRIAK KU ARMADALE 6112			ED BY DELEGATION
P030824	SECOND DWELLING		A34798	SHEMAN L	25.05.04	25.08.04	CONDITIONALLY APPROV
0/7	GROUPED HOUSING	Value \$		I/ JANNALI WY ARMADALE WA 6112			ED BY DELEGATION
P030862	PROPOSED COLORBOND PATIO, SIC	SIGNAGE &	A184997	M A DUNSMORE	03.06.04	18.08.04	CONDITIONALLY APPROV
2	MISC DEVELOMENT	Value \$100.00	.00	ARMADALE WA 6112			ED BY DELEGATION
P030869	PROPOSED SINGLE DWELLING		A186874	DALE ALCOCK HOMES	14.06.04	09.08.04	CONDITIONALLY APPROV
0/4	SINGLE RESIDENTIAL	Value \$360.33	.33	FORRESTDALE WA 6112			ED BY DEDECALION
P030872	PROPOSED PATIO/GAMES ROOM EXTENSION	FENSION	A101599	DOWNEY PR	09.06.04	12.08.04	CONDITIONALLY APPROV
0/9	MISC DEVELOMENT	Value \$50.00	00	KELMSCOTT WA 6111			ED BY DEDECALION
P030874	PROPOSED SINGLE DWELLING & SP	SHED	A243498		14.06.04	25.08.04	CONDITIONALLY APPROV
0/7	SINGLE RESIDENTIAL	Value \$690.00	.00	SEDFORDALE WA 6112			ED BY DELEGATION
P030878	PROPOSED SINGLE DWELLING		A238491	HILL RM	15.06.04	12.08.04	CONDITIONALLY APPROV
) N	SINGLE RESIDENTIAL	Value \$333.50	.50	BEDFORDALE WA 6112			an bi Delegalion
P030889	WROOM REFIT	& EXTERNAL	A229987	REECE PTY LTD	25.06.04	23.08.04	CONDITIONALLY APPROV
0/2	FACADE WORKS SINGLE RESIDENTIAL	Value \$414.00	.00	S GILLAM DR KELMSCOTT 6111			ED BY COUNCIL

CITY OF ARMADALE (BT820)	: CONCLUDED Between 01,08.04 and 31.08.04		ess Name and Address Date of Date Stage Memo Applic. Occured	A238211 J/CORP I/AS HOMESTART 29.06.04 23.08.04 CONDITIONALLY APPROV	AR RD ALE	6112 A224167 DALE ALCOCK HOMES 01.07.04 09.08.04 CONDITIONALLY APPROV	14 COUNTRY CLUB AVE ED BY DELEGATION ROLEYSTONE WA 6111		/ MOKKLSON DK KELMSCOTT WA 6111	A213988 J CORP I/A PERCEPTIONS 08.07.04 23.08.04 CODITIONALLY APPROVE	1/4 HEKITAGE DK ROLEYSTONE WA 6111	A201806 CHARTLINE INVESTMENTS PTY LOB.07.04 24.08.04 CONDITIONALLY APPROV	Z497 ALEANY HWY KELMSCOTT 6111	987 DICKSON SR 09.07.04 27.08.04 CONDITIONALLY APPROV	112	A235986 BGC RESIDENTIAL 13.07.04 24.08.04 CONDITIONALLY APPROV	SZ GARLAND KU SD. GARLAND KU ROLEYSTONE WA 6111	A239952 JOVANOVIC R 14.07.04 05.08.04 CONDITIONALLY APPROV	6112	506 BP AUSTRALIA PIY LID 15.07.04 03.08.04 CONDITIONALLY APPROV	11	GUNGOR U 15.07.04 23.08.04 CONDITIONALLY APPROV	6112	582 JARVIS & ROGERS PTY LID 19.07.04 18.08.04 CONDITIONALLY APPROV	112	A175857 COUNTRY LEISURE CENTER 20.07.04 30.08.04 CONDITIONALLY APPROV		
TOWN PLANNING	NCLUDED Between 01	VELOPMENT	Appin Costs Assess		Value \$50.00	A224	Value \$714.80	TANKS A90873	Value \$100.00	A213	Value \$338.08		Value \$100.00	3 A61987	Value \$200.00		Value \$100.00		Value \$50.00	A65606	Value \$100.00	E A42903	Value \$200.00	A55582	Value \$	A175	Value \$50.00	
I; 16:09:07 ON 22.09.04	Applications Passed The Stage Of : COM	Application Type : DEVELOPMENT	Description A	PROPOSED SINGLE DWELLING ZINC ROOF	SINGLE RESIDENTIAL	PROPOSED SINGLE RESIDENCE	SINGLE RESIDENTIAL	PROPOSED UNDERGROUND RAINWATER TANKS	MISC DEVELOMENT	PROPOSED SINGLE DWELLING	SINGLE RESIDENTIAL	NEW ENTRANCE CANOPY - SIZZLER RESTAURANT	COMMERCIAL	CHANGE OF USE - FAMILY DAY CARE	MISC DEVELOMENT	PROPOSED DEVELOPMENT ENVELOPE MODIFIC	MISC DEVELOMENT	PROPOSED ANCILLARY ACCOMMODATION	MISC DEVELOMENT	DEMOLTION OF SITE STRUCTURES	MISC DEVELOMENT	CHANGE OF USE - FAMILY DAY CARE	MISC DEVELOMENT	PROPOSED SHED WITH ZINC ROOF	MISC DEVELOMENT	PROPOSED PATIO	MISC DEVELOMENT	
PRINTED AT PAGE.NO:	Applic	Doring boing	Applic. Number	P030898	0/2	P030906	2/0	P030915	0 / 2	P030922	0/2	P030925	0/2	P030927	0/2	P030929	0/2	P030936	0 / 1	P030937	0	P040004	0/2	P040009	0	P040011	0	

CITY OF ARMADALE (BT820)			Date of Date Stage Memo Applic. Occured	ED BY DELEGATION	23.07.04 03.08.04 CONDITIONALLY APPROV	or principle	27.07.04 09.08.04 CONDITIONALLY APPROV	NOTIFE DESCRIPTION	28.07.04 05.08.04 CONDITIONALLY APPROV	ED BY DELEGATION	29.07.04 05.08.04 CONDITIONALLY APPROV	ED BY DELEGATION	29.07.04 17.08.04 CONDITIONALLY APPROV	ED BI DELECTRITON	28.07.04 09.08.04 CONDITIONALLY APPROV	ED BIDELECTION	02.08.04 18.08.04 CONDITIONALLY APPROV	NOTTENED IS OF	30.07.04 12.08.04 CONDITIONALLY APPROV	ED BI DELEGATION	30.07.04 12.08.04 APPROVED BY DELEGATI	NO.	03.08.04 20.08.04 CONDITIONALLY APPROV	ED BY DELECTRITON	11.08.04 19.08.04 CONDITIONALLY APPROV	no librariion	12.08.04 30.08.04 CONDITIONALLY APPROV
Σ	4 and 31.08.04		Name and Address	34 FRANCES GREGORY DR BEDFORDALE 6112	AUSSIE PATIO DESIGNS	BROOKDALE 6112	HONEST HOLDINGS P/L	ROLEYSTONE WA 6111		46 LEAKE ST FORRESTDALE WA 6112	WA SHED CO PTY LID	782 BROOKION HWY ROLEYSTONE 6111	ADDSTYLE CONSTRUCTIONS	BEDFORDALE WA 6112	JARVIS & ROGERS PTY LTD	ARMADALE 6112	DALY & SHAW BUILDING	ROLEYSTONE WA 6111	COASTLINE SHEDS	BEDFORDALE WA 6112	COASTLINE SHEDS	S KIMBER KI BEDFORDALE WA 6112	OSWALD HOMES		OUTDOORWORLD	SEVILLE GROVE WA 6112	JARVIS & ROGERS PTY LTD 1
TOWN PLANNING SYSTEM	: CONCLUDED Between 01.08.04 and 31.08.04	DEVELOPMENT	Appin Costs Assess No.	Value \$50.00	A29278	Value \$50.00	A214647	Value \$	A36940	Value \$50.00	3E A144692	Value \$50.00	A155079	Value \$	A48806	Value \$50.00	A213807	Value \$	A240640	Value \$50.00	A239768	Value \$	A213681	Value \$943.00	ROOF) A209884	Value \$50.00	A224707
I : 16:09:07 ON 22.09.04	Applications Passed The Stage Of : (	Application Type : DEVELOPMENT Prding : 31 07 04	Description	MISC DEVELOMENT	PROPOSED PATIO & CARPORT	MISC DEVELOMENT	PROPOSED SINGLE DWELLING	SINGLE RESIDENTIAL	PROPOSED PATIO	MISC DEVELOMENT	PROPOSED STORAGE SHED / GARAGE	MISC DEVELOMENT	PROPOSED GARAGE ADDITIONS	MISC DEVELOMENT	PROPOSED ZINCALUME GARAGE	MISC DEVELOMENT	PROPOSED SINGLE DWELLING	SINGLE RESIDENTIAL	PROPOSED GARAGE	MISC DEVELOMENT	PROPOSED GARAGE	MISC DEVELOMENT	PROPOSED SINGLE DWELLING	SINGLE RESIDENTIAL	PROPOSED FACILITY ROOM (ZINC	MISC DEVELOMENT	PROPOSED ZINCALUME STEDS X 2
PRINTED AT PAGE.NO:	Applica	Hor Deriod	Applic. Number	2/0	P040024		P040035		P040037	0/2	P040039		P040040	0	P040041		P040050		P040052		P040054		P040057		P040075	2	P040076

CITY OF ARMADALE (BI820)			Date Stage Memo Occured		1 19.08.04 CONDITIONALLY APPROV		1:.08.04 19.08.04 CONDITIONALLY APPROV		19.08.04 31.08.04 CONDITIONALLY APPROV		4 23.08.04 CONDITIONALLY APPROV	
			Date of Applic.		3GOLA12.08.04				19.08.04		08.06.04	
ЕМ	04 and 31.08.04		Name and Address	BEDFORDALE WA 6112	HALF PRICE PATIOS & PERGOLA12,08.04 19.08.04	WESTFIELD WA 6111	JARVIS & ROGERS PTY LTD	ARMADALE WA 6112	WATSON SL	BEDFORDALE WA 6112	JAXON CONSTRUCTIONS	ARMADALE WA 6112
TOWN PLANNING SYSTEM	ONCLUDED Between 01.08.	EVELOPMENT	Assess Appin Costs No.	Value \$50.00	A77300	Value \$50.00	A11946	Value \$50.00	A161262	Value \$50.00	A44141	Value \$1308.31
PRINTED AT: 16:09:07 ON 22.09.04 PAGE.NO: 4	Applications Passed The Stage Of : CONCLUDED Between 01.08.04 and 31.08.04	Application Type : DEVELOPMENT For Period Ending : 31.07.04	Description	MISC DEVELOMENT	PROPOSED PATIO WITH ZINC ROOF	MISC DEVELOMENT	PROPOSED STORAGE SHED	MISC DEVELOMENT	PROPOSED VEHICLE STORAGE SHED	MISC DEVELOMENT	PROPOSED SIX GROUP DWELLINGS	GROUPED HOUSING
PRINTED A	Applic	For Peric	Applic. Number		P040077	0 / 1	P040078	0 / 7	P040085	0/8	P040096	0/2

PRINTED	PRINTED AT : 16:09:31 ON 22.09.04						CITY OF ARMADALE
PAGE.NO:	п	TOWN PLANNING	ING SYSTEM	M		(BT820)	
Appli	Applications Passed The Stage Of : CONCLUDED Between 01.08.04 and 31.08.04	CONCLUDED Between	en 01.08.0	4 and 31.08.04			
TOT Deri	Application Type : HOME OCCUPATION PERMIT PARTION PERMIT	NOME OCCUPATION	PERMIT				
Applic. Number	Description	Appin Costs	Assess No.	Name and Address	Date of Applic.	Date Stage Memo Occured	е Мето
P030775	HOP - INITIAL CRAFTS & FURN RESTORATION	RESTORATION	A71394	WHITE RM	28.04.04	23.08.04	CONDITIONALLY APPROV
0 / 1	MISC DEVELOMENT	Value \$150.00	0	Z ARMSIRONG KU KELMSCOTT WA 6111			ED BY COUNCIL
P030935 2/0	HOP INITIAL- MANUFACTURING OF STUBBY HOLDERS MISC DEVELOMENT Value	r STUBBY Value \$150.00	A65589 0	LITTLE RT. 2963 ALBANY HWY KELMSCOTT 6111	15.07.04	26.08.04	APPROVED VIA DELEGATION
P040029 2/0	HOP RENEWAL - BUSINESS ADMIN OFFICE FOR MOBILE PEST CONTROL MISC DEVELOMENT VALUE	OFFICE Value \$50.00	A72918	WILLIAMS NH 5 BUNDALLA CT KELMSCOTT WA 6111	23.07.04	02.08.04	APPROVED BY DELEGATI ON
P040044 2/0	HOP RENEWAL FOR BAO & STORAGE ELECTRICAL CONTRACTING MISC DEVELOMENT	Value \$50.00	A87028	MARCHANT KI 265 LAKE RD WESTFIELD 6111	30.07.04	02.08.04	APPROVED BY DELEGATI ON
P040045 2/0	HOP RENEWAL - PICTURE FRAMING		A13968	GREEN MH 26 CARAWATHA AVE	29.07.04	02.08.04	APPROVED BY DELEGATION
D040049	MISC DEVELONMENT VALUE HOD PENTEWAY PRICTINESS ADMIN OFFICE	value \$50.00	4 4 4 4 3 3 2	MI NASUKA 6112 CPOETS B.1	90	000	ידייס זפט עם מפווטפופיי
2/0	HOF KENEWAL - BUSINESS ADMIN (FOR BOLT-UP-BUILDINGS) MISC DEVELOMENT	Value \$50.00		CROFIS RU 43A WESTFIELD RD KELMSCOTT WA 6111	02.08.04	04.08.04	AFPROVED BY DELEGATI
P040071	HOP INITIAL - ADVERTISING CONSULTANCY	ISULTANCY	A239849	HERBERT MG	09.08.04	16.08.04	
0/1	THE MOTION OF THE	1701110 6		4/ IHIRD AVE			ON

Value \$

MISC DEVELOMENT

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Applic	Applications Passed The Stage Of : CONCLUDED Between 01.08.04 and 31.08.04	ONCLUDED Betwee	an 01.08.04	l and 31.08.04			
For Derio	Application Type : TRUCK PARKING PERMIT For Derind Ending , 31 07 04	RUCK PARKING PE	ERMIT				
Applic.	Description		Assess No.	Name and Address	Date of Dat Applic. Occ	Date Stage Memo Occured	Ott
P030876	TRUCK PARKING RENEWAL	Appin Costs	A124797	FLOYD CA	21.06.04 11.	11.08.04 APP	APPROVED BY DELEGATI
5/0	MISC DEVELOMENT	Value \$50.00		53 JARRAH RD ROLEYSTONE 6111		NO	
P040014	TRUCK PARKING - RENEWAL		A162048	MAX DAVEY	19.07.04 04.	04.08.04 APP	APPROVED BY DELEGATI
0 / 2	MISC DEVELOMENT	Value \$50.00		Z SHANKS CI ARMADALE WA 6112		N O	
P040042	TRUCK PARKING RENEWAL		A36940	COMINELLI	28.07.04 02.08.04		APPROVED BY DELEGATI
0 / 1	MISC DEVELOMENT	Value \$50.00		46 LEAKE ST FORRESTDALE WA 6112		S	
PRINTED AT PAGE.NO:	AT : 16:10:07 ON 22.09.04	TOWN PLA	PLANNING SYSTEM	тем		(BT820)	CITY OF ARMADALE
Appli	Applications Passed The Stage Of : CONCLUDED Between 01.08.04 and 31.08.04	CONCLUDED Bet	ween 01.08	.04 and 31.08.04			
1	Application Type : SIGN ERECTION PERMIT	SIGN ERECTION	PERMIT				
Applic.	log Ending : 31.0/.04 Description	Appin Costs	Assess No.	Name and Address	Date of Applic.	Date Stage Memo Occured	e Memo
P030601	PROPOSED SIGN		A49434	ARTEX ENTERPRISES AND DALE 04.03.04	DALE 04.03.04	04.08.04	CONDITIONALLY APPROV
2	MISC DEVELOMENT	Value \$		ARMADALE WA 6112			
P030893	PROPOSED SIGNAGE - VIDEO EZY	35	A206171	CALARDU ARMADALE (WA) PTY L28.06.04 04.08.04 REFUSED BY ARA	PTY L28.06.04	04.08.04	REFUSED BY ARA
	MISC DEVELOMENT	Value \$		ARMADALE WA 6112			

PRINTED A	PRINTED AT : 15:57:03 ON 22.09.04 PAGE.NO: 1	TOWN PLANNING	VING SYSTEM	·		(BT820)	CITY OF ARMADALE
Appli	Applications Passed The Stage Of : STATE PLANNING COMMISSION Between 01.08.04 and 31.08.04	: STATE PLANNING	COMMISSION	Between 01.08.04 and 31.08	3.04		
For Perio	Application Type : SUBDIVISION For Period Ending : 31.07.04	: SUBDIVISION					
Applic. Number	Description	Appin Costs	Assess No.	Name and Address	Date of Applic.	Date Stage Memo Occured	в Мето
P030611	CREATE 4 LOTS (SUB/124450)		A55631	DYKSTRA & ASSOCIATES	04.03.04	02.08.04	-
0	RESIDENTIAL SUBDIVISION	Value \$		380 TAYLOR RD FORRESTDALE WA 6112			IL DOES NOT SUPPORT
P030681 2/0	CREATE 49 LOTS FROM 1 LCT (SUB/124827) RESIDENTIAL SUBDIVISION	Value \$	A112255	CHAPPELL & LAMBERT LOT 36 WESTFIELD RD SEVILLE GROVE 6112	31.03.04	31.03.04 02.08.04	COUNCIL SUPPORTS SUB WITH CONDITIONS
P030765	CREATE 2 LOTS (SUB/125136)		A686	KOLTASZ SMITH	04.05.04	20.08.04	CONDITIONALLY APPROV
0/7	MISC SUBDIVISION	Value \$		O EIGHTH RD ARMADALE WA 6112			ED BY WAPC
P030823	SUBDIVISION CREATE 3 LOTS (SUB/125351)	(SUB/125351)	A80335	A J MARSH PTY LID	28.05.04	04.08.04	
0 /1	RESIDENTIAL SUBDIVISION	Value \$		be baniaku ave KELMSCOTT WA 6111			ED BY WAPC
P040016 2/0	SUBDIVISION TO CREAT 2 LOTS (SUB/125669) RURAL SUBDIVISION	value \$	A40206	DEVELOPMENT PLANNING STRATE21.07.04 385 WRIGHT RD FORRESTDALE 6112	E21.07.04		11.08.04 CONDITIONALLY APPROV ED BY WAPC

#### 1. BUILDING LICENCES ISSUED

The Building Services Manager has approved Building Licence Nos. 1040124 to 1040257 inclusive for the month of August 2004.

Lic	lding ences sued	Residences	Multiple residential	Factories	Commercial	Shops & Showrooms	Additions & Alterations	Shed, carport & minor structures	Swimming pools	Earthworks & Retaining Walls	No. of Building Licences Issued	Approximate Value of Building Works approved during the month
July	03 <b>04</b>	16 <b>18</b>	0	1 1	0 <b>2</b>	0 <b>0</b>	7 <b>10</b>	90 <b>72</b>	8 7	6 <b>12</b>	128 <b>123</b>	\$3,433,979
July						JA 525	July 1991	1 770	1 1 1 2 1 3			\$6,051,994
Aug	03 <b>04</b>	29 <b>24</b>	0	0 <b>0</b>	0 5	0 <b>0</b>	14 <b>9</b>	63 74	9 <b>16</b>	7 6	122 <b>134</b>	\$4,956,127 <b>\$6,042,474</b>
Sept	03 <b>04</b>	18	1	0	2	0	7	81	6	5	120	\$6,595,329
Oct	03 <b>04</b>	32	0	0	1	0	8	83	13	4	141	\$5,741,644
Nov	03 <b>04</b>	21	0	0	3	0	12	66	14	5	121	\$4,757,172
Dec	03 <b>04</b>	19	1	0	2	0	8	75	15	1	121	\$8,979,245
Jan	04 <b>05</b>	13	0	0	0	0	5	47	15	5	85	\$2,808,750
Feb	04 <b>05</b>	20	0	0	5	0	8	84	22	7	146	\$7,753,352
Mar	04 <b>05</b>	16	0	0	0	0	5	89	14	8	132	\$3,582,662
Apr	04 <b>05</b>	7	1	0	0	0	11	56	10	9	94	\$2,579,801
May	04 <b>05</b>	28	0	0	1	0	11	72	6	10	128	\$5,551,922
Jun	04 <b>05</b>	20	0	0	0	0	3	68	6	<b>7</b> ভি.ইন্য	104	\$4,023,036
2003/2 Full ye Total		239	3	1	14	0	99	874	138	74	1442	\$60,763,019
2004/2 Progre Total		42	1	1		0	19	146	23	18	257	\$12,094,468

Material Codes: AG Aluminium/Glass ER Erick GB Colorbond CO Concrete Tilt Pane FB Fibro FG Fibreglass IR iron KTI Kit home-TF KIZ Kit home-ST il Limestone
MA Masonry Block MB Muchrick ME Matal OT Other Type RE Rammed Earth ST Steel TF Timber (frame) Il Tile M Timber (walls) VI Vinyl ZI Zincalume \* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

Printed on :	Printed on : 01,09.04 at 09:20	09:20			CITY OF ARMADALE								
PB485D	N		BUILDING PERMIS IS	SUED (NE	BUILDING PERMITS ISSUED (NEW BUILDING) FOR THE PERIOD 01.08.04 TO 31.08.04	0.1.00	B.04 T	0 31.0	3.04				
Applic Licence No. No.	nce Date Issued	Owner Name/Address	Build/Contractor	Regn S.	Site Address Lot	÷	FR* W	WL* RF*	Description of work	Area sq m	Value \$	Fees CD \$ 507	Block Area sqm
040087 1040	040087 1040134 02.08.04	PJ & PA HORAN 3 ELLIS RD MT NASURA WA 6112	FREEDOM POOLS 1763 ALBANY HWY KENWICK 6107	Z53 1:	110 3 ELLIS RD MT NASURA WA 6112		E,	22	SWIMING POOL	32	16460	53.00	
040120 1040	040120 1040135 02.08.04	SR & S ELLIS 30 WANDOO ST MT NASURA WA 6112	SELF SEE OWNERS ADDRESS	01 73	30 WANDOO ST MT NASURA WA 6112	<b>.</b> ,	E		ABOVE GROUND S POOL	19	4000	40.00	
031651 1040	031651 1040136 02.38.04	RB & CA DAVIES 15 ARBOUR PL KELMSCOTT WA 6111	AQUA TECHNICS 9 STOTT STREET WELSHPOOL 6106	232 86	15 ARBOUR PL KELMSCOTT 6111		ű,	FG	SWIMING POOL	98	10500	40.00	
031660 1040	031660 1040137 02.08.04	EM & DL CLIFT 1 CABLE CL SEVILLE GROVE WA 611	OASIS PATIOS PO BOX 271 GOSNELLS WA 6990	0722 28	281 1 CABLE CL SEVILLE GROVE WA 611	8	rs	8	PATIO	06	6845	40.00	
031695 1040	031695 1040138 02.08.04	CJM ROSE 15 FRYS LA ARMADALE WA 6112	CONCEPT STEEL CONSTR 630 ARMADALE ROAD FORRESTDALE WA	0714 18	15 FRYS LA ARMADALE WA 6112	8	E.	8	PATIO	32	6301	40.00	
040094 1040139 02.08.04	139 02.08.04	WV & BJ ROSS 26 SCHOOL RD KARRAGULEN 6111	STORMPOWER PTY LID 25 DAVISON STREET MADDINGTON WA 6109	11232 52	26 SCHOOL RD KARRAGULLEN 6111	8	E S	8	PATIO	38	3150	40.00	
040052 1040140 02.08.04	140 02.08.04	SP & MP HARVEY 15 ALLWOOD AVE BROOKDALE WA 6112	PATIOS 2000 46 BOTTLEBRUSH DRIVE THORNLIE WA 6108	0776 30	304 15 ALLWOOD AVE BROOKDALE WA 6112	8	ELS	8	PATIO	57	4300	40.00	
040109 1040141 02.08.04	141 02.08.04	RE HAUG 7 RASON CT SEVILLE GROVE WA 611	SELF SEE OWNERS ADDRESS	01 94	16 DIXIE RD KEIMSCOTT WA 6111	8	ST ZI	8	SHED	56	4000	40.00	
040156 1040	040156 1040142 04.08.04	NEIL BUSHBY 91 PEET RD ROLEYSTONE WA 6111	SELF SEE OWNERS ADDRESS	01 12	91 PEET RD ROLEYSTONE WA 6111	8	S.	8	Garage /Workshop	<b>9</b> 9	8000	40.00	
040124 10401	1040143 05.08.04	S DAVIES 25 DURNSFORD WY WESTFIELD WA 6111	ESE PATIOS & HOME IM 39 GILLAM DRIVE KELMSCOTT WA 6111	11202 75	25 DURNSFORD WY WESTFIELD WA 6111	8	ST	8	PATIO	30	2499	40.00	
040043 1040:	040043 1040144 05.08.04	N & MJ WINCHESTER 17 BROOKSIDE AVE KEIMSCOTT 6111	AUSSIE PATIOS DESIGN 17 WOOLLEY STREET WILLETTON WA 6155	0590 207	17 BROOKSIDE AVE KEIMSCOTT 6111	8	E	8	PATIO	59	6490	40.00	

Material Codes: Ac Aluminium/Glass ER Brick CB Colorbond CO Concrete CT Concrete Tilt Pane FB Fibro FG Fibroglass IR Iron KTI Kit home-TF KTZ KIt home-ST II Limestone
AC Masonry Block MB Muchrick ME Metal Of Other Type RE Fammed Earth ST Steel IF Timber (frame) II Tibe M Timber (walls) VI Vinyl ZI Zincalume \* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

Printed on : 01.09.04 at 09:20	at 09:20			CITY OF ARMADALE								
PB485D		BUILDING PERMITS ISSUED (NEW BUILDING)	SUED (NEW	BUILDING) FOR THE PERIOD 01.08.04 TO 31.08.04	0.1.0	8.04	TO 31.	8.04				
Applic Licence Date No. No. Issued	owner Name/Address	Build/Contractor	Regm Site Lot	Site Address Lot	¥1	FR.	WL* R	RF* Description of work	Area sq m	Value \$	Fees CD \$ 507	Block Area sqm
040138 1040145 05.08.04	.04 WT WILSON 31 MERILEE TCE KEIMSCOTT WA 6111	HALF PRICE PATIO'S 1/1830 ALBANY HICHWA PADDINGTON WA 6109	0746 201	1 31 MERILEE TOE KEIMSCOTT WA 6111	8	ST	8	PATIO	24	9300	40.00	
040145 1040146 05.08.04	04 AP & MF PESCHECHERA 1 EXCALIBUR CI WESTFIELD WA 6111	OME STOP PATIO SHOP PO BOX 1292 CANNING VALE 6155	0734 104	4 1 EXCALIBUR CI WESTFIELD WA 6111	8	ES	8	PATIO	51	5000	40.00	
040135 1040147 05.08.04	04 DJ DEAN 49 DOORIGO RD ARWADDALE WA 6112	FREEDOM POOLS 1763 ALBANY HWY KENWICK 6107	Z53 173	3 16 BRIXEY CT ARMADALE WA 6112		-	55	SWIMMING POOL	0	14600	46.00	
040147 1040148 05.08.04	04 NAM & S SWEET 24 HICKS RD KELMSCOTT 6111	SELF SEE OWNERS ADDRESS	01 89	24 HICKS RD KEIMSCOTT 6111	8	TF	PO	GAZEBO	16	8000	40.00	
040131 1040149 05.08.04	04 RJ & GT SATUR 10 TWEED CL XELMSCOTT 6111	RIVERVIEW PATIOS 89 QUEENSVILLE AVE PARKWOOD WA 6147	0688 44	10 TWEED CL WESTFIELD 6111	8	E	9	SHED	58	5000	40.00	
040023 1040150 05.08.04	04 SJ & WJ HENRICO 49 EIGHTH RD ARWADALE 6112	CONCEPT STEEL CONSTR 630 ARMADALE ROAD FORRESTDALE WA	0714 55	49 EIGHTH RD ARMDAIE 6112	8	ES	8	PATIO	25	11256	40.00	
040125 1040151 06.08.04	04 IB & PD SAVELL 23 MELALEUCA DR KALGARITCH	WA SHED CO 15 HANSON ST MADDINGTON 6109	0316 1	782 BROOKTON HWY ROLEYSTONE 6111	8	ST	g g	GARAGE	67	11080	40.00	
040044 1040152 06.08.04	04 JD & JM COLLINS 165 TWELFTH RD BROOKDALE 6112	AUSSIE PATIOS DESIGN 17 WOOLLEY STREET WILLETTON WA 6155	0590 17	165 TWELFTH RD BROOKDALE 6112	8	TS	8	PATIO & C/PORT	116	11695	40.00	
040153 1040153 06.08.04	04 DO & IM LARRATT 17 GYMEA CT ARWEDALE WA 6112	HIGHLINE BUILDING LOCKED BAG 25 WELSHPOOL DC 6986	7165 711	1 24 SUTCLIFFE CL SEVILLE GROVE 6112	8	E	9	GARACE	36	5445	40.00	
040139 1040154 06.08.04	04 DB & A LEWIS 278 STREICH AVE ARWEDALE 6112	SELF SEE OWNERS ADDRESS	101 101	1 278 STREICH AVE ARMODALE 6112	8	TE.	8	CARAVAN SHELTER	32	1000	40.00	
040161 1040155 06.08.04	04 K RICHARDSON 9 BORONIA CL WESTFIELD WA 6111	STORMPOMER PTY LID 25 DAVISON STREET MADDINGTON WA 6109	11232 41	9 BORONIA CL WESTFIELD WA 6111	8	ES	8	CARPORT	37	3500	40.00	

\* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

Material Codes: AG Alwainium/Glass BR Erick CB Colorbond CO Concrete Tilt Pane FB Elbro FG Fibreglass IR Iron KII kit home-TF KIZ kit home-ST LI Limestone As Mesonry Block MB Mathrick ME Metal OT Other Type RE Rammed Earth ST Steel TF Timber (frame) II Tile IM Timber (walls) VI Vinyl ZI Zincalume

Printed on : 01.09.34 at 09:20 Fage No. : 4 Page No. : Page SD Page SD Page Date Ormen	L 09:20	BUILDING PERMITS IS	SUED (NEW	CITY OF ARMODALE BUILDING PERMITS ISSUED (NEW BUILDING) FOR THE PERIOD 01.08.04 TO 31.08.04	0 01.08	18.04 TC	TO 31.08.(	.04	į	į			·
No.	Current variable from the control of			orce marees Lot				Description of work	Area sq m	va⊥ue \$	rees S	507 Are	Block Area som
031665 1040156 09.08.04	1 PK & SE HUSKING 165 CAMMILLO RD KEIMSCOTT 6111	HALF PRICE PATIO'S 1/1830 ALBANY HIGHWA MADDINGTON WA 6109	0746 100	0 5 HASTIE CL BROOKDALE WA 6112	8	E	6	PATIO & CARPORT	36	3800	40.00		
031587 1040157 09.08.04	A FELL-SMITH 26 MITCHELL ST WUNGONG WA 6112	B N HOLMES 25 ONYX STREET KELMSCOTT WA 6111	1917 36	26 MITCHELL ST WUNGONG WA 6112	8	TF BR	Ħ	ADDITIONS LIVING & FAMILY ROOMS	20	29000	92.27		
040099 1040158 09.08.04	MJ FITZGERALD 9 FORREST RD ARWDALE WA 6112	SELF SEE OWNERS ADDRESS	01 53	9 FORREST RD ARMDALE WA 6112	Æ	H	IZ Z	RELOCATE STUDIO & CARPORT & FRONT FENCE	29	2000	40.00		
031326 1040159 10.08.04	ST & MG ARMSTRONG 4 NEWTON CT ARMADALE WA 6112	DALE ALCOCK HAS. 7309 PO BOX 76 CSEORNE PARK DC 6916 HII CO. VERO INSURANCE LTD		168 12 CAPREA BLVD ROLEYSTONE 6111 Policy No. 184864	8	Ħ	8	RESIDENCE	269	175955	559,86 0000702	20000702	2117
040026 1040160 10.08.04	I AC WHINCUP SECTION 51B SEE RATES OFFICER	STORMPOWER PTY LTD 11232 25 DAVISON STREET MADDINGTON WA 6109 HII CO. VERO INSURANCE LTD		48 9 TWEED CL WESTFIELD 6111 Policy No. 189819	8	ST CB	Z	ADDITIONAL ROCM	2	16500	51.44		
031551 1040161 10.08.04	1 GC & C MARS 20 GLAMORGAN ST EAST CANNINGTON WA 6	WESTCOURT LTD 7995 PO BOX 379 VICTORLA PARK 6979 HII CO. VERO INSURANCE LTD		1 1 MEGISTI PL KEIMSCOTT WA 6111 Policy No. 190017	8	æ	Ħ	RESIDENCE	218	145810	463.95 0000715	0000715	601
031528 1040162 10.08.04	I E FOGRATY & T BENTLE 10 RICHARD PLACE ARMDALE WA 6112	ASHAY 6552 PO BOX 1003 CANNING HRIDGE HII CO. VERO INSURANCE LTD		47 14 ASHWORTH WY BROOKDALE WA 6112 Policy No. 188633	8	照	Ħ	RESIDENCE	230	125956	400.76	0001116	522
031429 1040163 11.08.04	KETELSEN ENTERPRISES PO BOX 933 NEDLANDS WA 6009	HIGHLINE BUILDING LOCKED BAG 25 WELSHPOOL DC 6986	7165 PT	PT10 LOT 106 WOLLASTON AV BROOKDALE WA 6112	8	ST ST	Z	STABLES, AGISTMENT & RIDING SCHOOL	243	498100	905.64		
040127 1040164 11.08.04	J COMINEILI 46 LEAKE ST FORRESTDALE WA 6112	D & R PATIOS 23 LARKSFUR CROSS YANGEBUP WA 6164	0807 392	46 leake st Forrestdale wa 6112	<b>s</b> 8	TS	9	PATIO	23	0069	40.00		
040140 1040165 11.08.04	JUDITH SLANN 6 SHERWOOD ST MAXIANDS WA 6051	OWNER BUILDER SEE OWNERS ADDRESS	02 201	1 2 FRIAR RD ARMADALE 6112		PO		EARTHWORKS	0	8800	40.00		

Material Ocdes: AG Aluminium/Glass ER Brick GB Colorbond CO Concrete CT Concrete Tilt Pane FB Fibro FG Fibregiass IR Iron KTI Kit home-TF KTZ Kit home-ST II Limestone MA Masonry Block MB Madbrick ME Metal OT Other Type RE Rammed Earth ST Steel TF Timbor (frame) II Tile TM Timbor (walls) VI Vinyl ZI Zincalume \* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

Printed	Printed on : 01.09.04 at 09:20	09:20				CITY OF ARMADALE										
PB485D	•		BUILDING PERMITS IS	SUED ()	MEN M	BUILDING PERMITS ISSUED (NEW BUILDING) FOR THE PERIOD 01.08.04 TO 31.08.04	0.11.0	8.04	TO 31.	08.04						
Applic No.	Licence Date No. Issued	Owner Name/Address	Build/Contractor	Regn	Site Lot	Site Address Lot	¥.	*	WL* R	RF* D	Description of work	Area sq m	Value \$	Fees C	GD 507 Ar	Block Area sqm
040174	040174 1040166 11.08.04	BN & KK MAXWELL 27 ADAIR AVE MI NASURA 6112	OASIS PATIOS PO BOX 271 GOSNELLS WA 6990	0722	100	27 ADAIR AVE MT NASURA 6112	8	EI	0	e 8	PATIO	17	2751	40.00		
040172	040172 1040167 11.08.04	MA & WM LAZIC 14 BELAIRE TCE KEIMSCOTT WA 6111	OUTDOORWORLD WANGARA 4 ACTION PLACE WANGARA WA 6065	8293	75	14 BELAIRE TCE KEIMSCOTT WA 6111	8	E	8	¥ 9	<b>WORKSHOP</b>	23	3690	40.00		
040051	040051 1040168 11.08.04	R JOVANOVIC 53 ANSTEY RD FORRESTDALE 6112	R JOVANOVIC 53 ANSTEY RD FORRESTDALE	1674 /04	16	53 ANSTEY RD FORRESTDALE 6112	8	ELS	Z	ZI Y	ANCILLARY ACCOMODATION	19	39750	126.47		
040128	040128 1040169 12.08.04	BRETT FALRETELD 3 RUPERT ST ARMADALE 6112	JAKVIS & ROGERS PO BOX 50 MADDINGTON 6109	0153	101	3 RUPERT ST ARMDALE 6112	8	ES	E E	NE SI	SHED	54	5789	40.00		
040107	040107 1040170 12.08.04	DJ & AV GATELEY 16 ANEMBO PL KELMSCOTT WA 6111	AJR HOME IMPROVEMENT PO BOX 1149 BOORAGOON WA 6954	0805	280	34 FRANCES GREGORY D BEDFORDALE 6112	8	E	в	24 89	PATIO	369	8140	40.00		
040155	040155 1040171 12.08.04	KJ & AM WEBSTER 17 HILARION EL BROOKDALE 6112	SELF SEE OWNERS ADDRESS	10	316	17 HILARION EL BROOKDALE 6112		-	55	15	SWINKING POOL	40	5750	40.00		
040154	040154 1040172 12.08.04	EB & RI REBELLO 6 FISHER ST FORRESTDALE WA 6112	SELF SEE OWNERS ADDRESS	01	ın	6 FISHER ST FORRESTDALE 6112		-	5	55	SWIMING POOL	18	3500	40.00		
040169	040169 1040173 12.08.04	AJ DEHOOG 12 OLMAR PL KELASCOTT WA 6111	ESE PATICS & HOME IM 11202 301 39 GILLAM DRIVE KELMSCOTT WA 6111	11202		12 OLMAR PL KRIMSCOTT WA 6111	8	FE	в	23 19	Patio	45	4275	40.00		
031589	031589 1040174 12.08.04	I & HJ RONCHI 25 CARRICK RD ARMEDALE WA 6112	PATRICK DOWNEY 72 THORNEURN AVE BEECHBORO WA 6063	11207 107		87 CHAMPION DR SEVILLE GROVE WA 611	8	Ü	00 ZI		NEW SHOPROOM	009	220000	400.00		
031671	031671 1040175 12.08.04	DJ SUCHODOLSKI 1 KINGHAM PL ARVADALE WA 6112	BGC RESIDENTIAL PTY 9769 PO BOX 7196 CLOISTERS SQUARE WA HII CO. VERO INSURANCE LTD		145 Polic	145 6 LEWIS CT ARMADALE WA 6112 Policy No. 71491159	8		BR ZI		RESIDENCE	196	114543	364.46 0001109	001109	950

Material Codes: Mc Aluminium/Glass ER Erick CB Colorbond CO Concrete filt Pane FB Fibro FG Fibreglass IR Iron KTI Kit home-TF KTZ Kit home-ST in Limestone Mc Masonry Block MB Mathrick ME Metal OT Other Type RE Fammed Earth ST Steel TF Timber (Frame) II Tile M Timber (walls) VI Vinyl ZI Zincalume \* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

Printed on : 01.09.04 at 09:20 Page No. : 6	. 09:20	BUILDING PERMITS IS	SUED (NEW	CITY OF ARMONAE BUILDING PERMITS ISSUED (NEW BUILDING) POR THE PERMO 01.08.04 TO 31.08.04	0.10 01.00	8.04 Tr	0 31.0	,04					
PB485D		or or many partonne	nam) uano	SOLIDING) FOR THE PERU		F. 65	o. Te O	. 04					
Applic Licence Date No. No. Issued	Owner Name/Address	Build/Contractor	Regn Site	Site Address Lot	*14	FR* W	WL* RF*	Description of work	Area sq m	Value \$	Fees S 5	CD 507 Are	Block Area sqm
031530 1040176 12.08.04	JD & JM BONELLA 30 STARLIGHT PS SEVILLE GROVE WA 611	JWH GROUP FO BOX 55 WESTFIELD SHOPPING C HII CO. VERO INSURANCE LYD		389 39 WAIERWHEEL NORTH BEDFORDALE WA 6112 Policy No. 189644	8	<b>A</b>	<b>X</b>	RESIDENCE	303	139137	442.71 0	0000819	3035
040170 1040177 13.08.04	SG & SF EDWARDS 30 ANGELO ST ARWADALE WA 6112	OUTDOOR CENTRE HOLDI 49 WINTON ROAD JOONDALUP WA 6027	11308 92	15 TEAL BROOK CI SEVILLE GROVE WA 611	8	ES	8	PATIO	92	12200	40.00		
031451 1040178 16.08.04	DW & NK PHIPPS 25 WALLANGARRA DVE BEDFORDALE WA 6112	THE RURAL BUILDING C 11421 181 PO BOX 55 WESTFIELD SHOPPING C HII CO. VERO INSURANCE LED POLI	11421 181 E LTD Pol:	181 28 DUMAS DR BEDFORDALE WA 6112 Policy No. 188506	8	H	83 83	RESIDENCE	379	191923	610.66 0	0000819	4350
040171 1040179 16.08.04	GM BARON 3 CHIDZEY DR SEVILLE GROVE 6112	AQUA TECHNICS 9 STOTT STREET WELSHPOOL 6106	232 666	3 CHIDZEY DR SEVILLE GROVE 6112		SE SE	(h	SWINMING POOL	32	12500	40.00		
040182 1040180 16.08.04	GFM FORD 24B HALL RD ROLEYSTONE WA 6111	OUTDOORWORLD WANGARA 4 ACTION FLACE WANGARA WA 6065	8293 50	24B HALL RD ROLEYSTONE WA 6111	8	ST	<b>8</b>	GARAGE	24	6700	40.00		
031591 1040181 16.08.04	PR & RA DOWNEY 8 MESSENGER ST KELMSCOTT WA 6111	PATRICK DOWNEY 72 THORNEURN AVE BEECHBORO WA 6063	11207 25	9 ULLYOTT ST KEIMSCOTT WA 6111	8	ST	9	PATIO & GAMESROOM	0.4	7000	40.00		
040134 1040182 16.08.04	DS MIDDLETON 1 SUTCLIFFE CL SEVILLE GROVE WA 611	DARREN MIDDLETON 1 SUTCLIFFE CLOSE SEVILLE GROVE WA 611	1151 679 /04	1 SUTCLIFFE CL SEVILLE GROVE WA 61.:	8	Ħ	II.	ADDITIONS & ALTERATIONS BEDROCKS, ACTIVITY & BIHR	20	50000	159.09		
040132 1040183 17.08.04	BW & SA SMITH 4 RICHON HTS MT RICHON WA 6112	COASTLINE SHED 23 BYRON RD ARMADALE 6112	0470 199	8 SEWELL ST BEDFORDALE WA 6112	8	ST	<b>8</b>	GARACE	89	8870	40.00		
040133 1040184 17.08.04	SJR & Y JORDAN 16 NELSON ST BEDFORDALE WA 6112	COASTLINE SHED 23 BYRON RD ARWEDALE 6112	0470 173	5 KIMBER RI BEDFORDALE WA 6112	8	ST	8	GARAGE	48	0869	40.00		
040167 1040185 17.08.04	J WHITE, GW CRAIGE 124 CHALLIS RD SEVILLE GROVE 6112	GWC & J WHITE 124 CHALLIS RD ARMADALE	1815 462 /04	124 CHALLIS RD SEVILLE GROVE 6112	8	Ħ	F .	GRANNY FLAT	09	78187	248.77		

Material Codes: AS Aluminium/Glass ER Erick GS Colorbond CO Concrete (Title Rame ES Fibro FG Fibroglass ER Iron KTI Kit home-FF KZZ Kit home-ST LI Limestone
M. Masonry Block MS Muthrick MS Metal Of Other Type RE Rammed Earth ST Steal FF Timber (Frame) II File IN Timber (vmlls) VI Viryl ZI Zincalume \* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

Printed or Page No.	Printed on : 01.09.04 at 09:20 Page No. : 7	: 09:20			CITY OF ARMADALE									
PB485D			BUILDING PERMITS IS	OED (NEW	BUILDING PERMITS ISSUED (NEW BUILDING) FOR THE PERIOD 01.08.04 TO 31.08.04	OD 01.0	8.04 1	0.31.0	3.04					
Applic No.	Licence Date No. Issued	Owner Name/Address	Build/Contractor	Regm Site Lot	Site Address Lot		FR* W	WL* RF*	* Description of work	Area sq m	Value \$	Fees	507 Ar	Block Area som
031162	1040186 17.08.04	PA & GA DWYER 24 FELHAM GNS CANNING VALE WA 6155	J-CORP PIY LTD 6415 PO BOX 115 MT HAWTHORN 6915 HII CO, VERO INSURANCE LTD		204 23 WATERWHEEL NORTH BEDFORDALE WA 6112 Policy No. 183362	8	m,	BR III	RESIDENCE	359	190481	606.07	0000819	4006
040164	040164 1040187 17.08.04	DEPT OF HOUSING & WO SED FLOOR FINANCE DE LOCKED BAG 22			8 5 SNOOK PL SEVILLE GROVE WA 611	8	ST	9	SHED	55	3000	40.00		
040178	040178 1040188 17.08.04	D & CM STEPHEN 47 NUMULGI ST ARMADALE 6112	CONCEPT STEEL CONSTR 630 ARMADALE ROAD FORRESTDALE WA	0714 46	47 numulgi st armdale wa 6112	8	E	8	PATIO	49	0009	40.00		
040181	040181 1040189 17.08.04	PR & WM MAYS 12 SEFTON RD ROLEYSTONE 6111	CONCEPT STEEL CONSTR 630 ARMADALE ROAD FORRESTDALE WA	0714 155	5 12 SEFTON RD ROLEYSTONE 6111	8	ES	8	PATIO	25	4271	40.00		
040190	040190 1040190 17.08.04	RA KNOX, JP LEYTE 28 PETREL CL SEVILLE GROVE 6112	SELF SEE OWNERS ADDRESS	01 31	28 PETREL CL SEVILLE GROVE 6112	8	ES ES	g g	GARACE	33	3500	40.00		
040187	040187 1040191 17.08.04	J & K HEPBURN 11 DAWSON ST ARWADALE 6112	STORMPOWER PTY LID 25 DAVISON STREET MADDINGTON WA 6109	11232 39	11 DAWSON ST ARMDAIE 6112	8	FS	8	PATIO	54	4400	40.00		
040186	040186 1040192 17.08.04	NL MOSS 10 BRIXEY CT ARWEDALE 6112	STORMPOWER PTY LID 25 DAVISON STREET MADDINGTON WA 6109	11232 170	0 10 BRIXEY CT ARMDALE 6112	8	FS	8	PATIO	28	2150	40.00		
040179	040179 1040193 17.08.04	EM & L GREEN 46 ANGORRA RD MT NASURA WA 6112	SELF SEE OWNERS ADDRESS	01 516	6 46 ANGORRA RD MT NASURA WA 6112	8	TS	8	CARFORT	30	10000	40.00		
040193	040193 1040194 17.08.04	LJ MICHEL 10 CAKFIELD PL KELMSCOTT WA 6111	NH ENTERPRISES PTY L 0713 PO BOX 161 MÜNDIJONG WA	0713 788	0 10 OAKFIELD PL KELMSCOTT 6111	8	E	8	PATIO	34	3000	40.00		
031251	031251 1040195 17.08.04	M 6 NY WHEELER 2 FORTUNA VW ILUKA WA 6028	BUCCANEER SWIDMING P 027 9 STOTT RD WELSHPOOL 6106	027 198	8 7 SEWEIL ST BEDFORDALE WA 6112		G.	2	SWIMMING POOL B/G	18	3800	45.18		

Material Codes: As Aluminium/Glass ER Erick GB Colorbond CO Concrete Tilt Pane FB Fibro FG Fibreglass IR Iron KTI Kit home-TF KZZ Kit home-ST in Limestone As Masonry Block MB Mutbrick ME Metal Of Other Type RE Rammed Earth ST Steel TF Timber (frame) II Tile TM Timber (walls) VI Vinyl ZI Zincalume

\* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

		Block Area sqm	1819 21700	821 2204								
		s CD \$ 507	0000819	0000821						_	_	_
		Fees	461.36	1087.75	509.10	40.00	40.00	40.00	40.00	40.00	40.00	40.00
		Value \$	145000	341863	280000	8536	2812	1500	2660	3220	11920	11000
		Area sq m	304	427	247	110	50	24	59	35	141	7.7
	.04	Description of work	RESIDENCE	RESIDENCE	ADMINISTRATION CENTRE	SHED	SHED	CARPORT	PATIO	2 X PATIO	PATIO	GARACE, PATIO, GAZEBO FRONT BOUNDARY WALL CARPORT
	31.08	<b>4</b>	B	8	Ħ	Z	z	8	뜇	8	8	8
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	0.80.	ŧ.	S			E S	E	ę	rs.	ST	S	E
	00 10	¥.1.	8	8	8	8	8	8	8	8	8	8
CITY OF ARMADALE	BUILDING PERMITS ISSUED (NEW BUILDING) FOR THE PERIOD 01.08.04 TO 31.08.04	Site Address Lot	O EQUESTRIAN AVE BEDFORDALE WA 6112	312 14 COUNTRY CLUB AVE ROLEYSTONE WA 6111 Policy No. 189364	18 ROBINHOOD AVE ARMADALE WA 6112	O TAYLOR RD FORRESTDALE WA 6112	10 BRUMBY PL ARMADALE WA 6112	9 COHUNA DR ARMADAIE WA 6112	37B DELAMERE WY WESTFIELD WA 6111	8 DOWER CT ARMADALE 6112	15 ONYX RD MT RICHON 6112	6 ophelia gr mt nasura 6112
	(NEW E		608		505	4	39	59	37	162	19	363
	SUED	Regn	0141	7309	4526	0153	0153	01	0746	0722	0710	10
	BUILDING PERMITS IS	Build/Contractor	R & J HILL 3 BOHEMIA GROVE ARWADALE WA 6112	DALE ALCOCK HWS. 7309 FO BOX 76 OSBORNE PARK DC 6916 HII CO. VERO INSURANCE LTD	A.KLEYN 2985 ALBANY HWY KEIMSCOTT	JARVIS & ROGERS FO BOX 50 MADDINGTON 6109	JARVIS & ROGERS PO BOX 50 MADDINGTON 6109	SELF SEE OWNERS ADDRESS	HALF PRICE PATIO'S 1/1830 ALBANY HIGHWA MADDINGTON WA 6109	OASIS PATIOS PO BOX 271 GOSNELLS WA 6990	TCS PATIOS U1 - 103 HARRIS STRE WELSHPOOL WA 6106	SELF SEE OWNERS ADDRESS
09:20		Owner Name/Address	RM & JE HILL 3 BOHEMIA GR SEVILLE GROVE WA 611	JM 6 CA FITZGERALD 83 RISELEY STREET ARDROSS WA 6153	FREE REFORMED SCHOOL PO BOX 474 ARMADALE WA 6992	PS BOOTH 20 DUNNAGE CT AIWELL WA 6164	G, JL & KA HILBERS 10 BRUMBY PL ARMADALE WA 6112	GJ & PLE ALTKEN LOT 302 SADLER PL FITZROY CROSSING WA	LA SMITH 37B DELAMERE WY WESTFIELD WA 6111	RM WILLEY 8 DOWER CT ARMADALE 6112	MJ & GM DOWNEY 15 ONYX RD MT RICHON 6112	DA & RM MACMURCHIE 6 OPHELIA GR MT NASURA 6112
Printed on : 01.09.04 at 09:20	•	Licence Date No. Issued	1040196 17.08.04	040009 1040197 18.08.04	1040198 18.08.04	040090 1040199 20.08.04	040184 1040200 20.08.04	040198 1040201 20.08.04	040146 1040202 20.08.04	040217 1040203 20.08.04	040206 1040204 20.08.04	040208 1040205 20.08.04
Printed	PB485D	Applic No.	031625	040009	031584	040090	040184	040198	040146	040217	040206	040208

Material Codes: AG Aluminium/Glass RR Brick GB Colorbond CO Concrete Tilt Pane FB Fibro FG Fibroglass IR Iron KTI Kit home-TF KZ Kit home-ST LI Linestone MA Masonry Block MB Mudbrick ME Metal OT Other Type RE Rammed Earth ST Steel TF Timber (frame) II Tile TM Timber (walls) VI Virgl ZI Zincalume

\* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

Page N	Finted on : 01.09.04 at 09:20 Page No. : 9	02:50				CITY OF ARMEDALE										
PB485D			BUILDING PERMITS IS	SUED (	EL WEN	BUILDING PERMITS ISSUED (NEW BUILDING) FOR THE PERIOD 01.08.04 TO 31.08.04	0.1.0	8.04	70 31.	08.04						
Applic No.	Licence Date No. Issued	Owner Name/Address	Build/Contractor	Regn	Sita	Site Address Lot	*14	*	WL*	RF* D	Description of work	Area sq m	Value \$	Fees	507 Ar	Block Area sqm
040202	040202 1040206 20.08.04	C HOWELL, ML WALLWOR 32 ECKO RD MT NASURA WA 6112	CRAIG HOWELL 32 ECKO ROAD MT NASURA WA 6112	041B /04	11	32 ECKO RD MT NASURA WA 6112	8	11	Ū	8	Verandah	175	30000	95.45		
040215	040215 1040207 23.08.04	JL THOMPSON 4 SELKTRK RD ARMADALE WA 6112	OASIS PATIOS PO BOX 271 GOSNELLS WA 6990	0722	31	4 SELKIRK RD ARMADALE WA 6112	8	E4	8	8	2 FIAT PATIOS	09	5563	40.00		
040218	040218 1040208 23.08.04	HF STANIFORD 15 CANDISH GR SEVILLE GROVE WA 611	SELF SEE OWNERS ADDRESS	01	26	15 CANDISH GR SEVILLE GROVE WA 611	8	LS	В	a 8	PATIO	36	4000	40.00		
040214	040214 1040209 23.08.04	CE & RW CALRNS 7 TAREE PL ROLEYSTONE 6111	OASIS PATIOS PO BOX 271 GOSNELLS WA 6990	0722	26	7 TAREE PL ROLEYSTONE 6111	8	ES	8	8 8	PATIO & SHED	8	9380	40.00		
031076	031078 1040210 23.08.04	G & JE TWENLOW UNIT 18/25 CANNS RD REDFORDALE 6112	OWNER BUTIDER SEE OWNERS ADDRESS	8	22	15/25 CANNS RD BEDFORDALE WA 6112		O	8	ដ	EARTHWORKS AND RETAINING	0	27800	88.45		
040221	1040211 24.08.04	MD & E ROSE 124 CAMMILLO RD WESTFIELD 6111	SELF SEE OWNERS ADDRESS	10	341	124 CAMMILLO RD WESTFIELD 6111	8	TE	Б		PERGOLA	36	1500	40.00		
031497	031497 1040212 24.08.04	JR GRAZIANI, RJ MURR 71E GILBERTSON RD KARDINYA WA 6163	THE RURAL BUILDING C 11421 281 FO BOX 55 WESTFIELD SHOPPING C HII CO. VERO INSURANCE LTD POlice	11421 E LTD	281 Poli	281 4 DEVONLEIGH ST BEDFORDALE WA 6112 Policy No. 186114	8	щ	<b>8</b>		RESIDENCE	349	154904	492,87 0000819	0000819	3000
040121	040121 1040213 24.08.04	FAIRWATER PTY LTD BGC CENTRE MEZZANINE 28 THE ESPLANADE	THE HOMEBUYERS CENTR 8370 PO BOX 1444 OSBORNE PARK 6917 HII CO. VERO INSURANCE LTD	8370 E LED	363 Polí	363 O SEVILLE DR SEVILLE GROVE WA 611 Policy No. 189453	8	щ	BR TI		SINGLE REISDENCE	217	95000	302.27 0001014	0001014	52877
040130	040130 1040214 24.08.04	FAIRWATER PTY LTD BGC CENTRE MEZZANINE 28 THE ESPLANADE	ASHAY 6552 363 0 SEVILLE DR PO BOX 100 SEVILLE GROY CANNING RELIGE HII GO. VERO INSURANCE LTD POLICY No. 190319	6552 E LTD	363 Poli	8 WA 611	8	щ	BR TI		RESIDENCE	248	100000	318,18 0001014	1001014	52877
040222	040222 1040215 24.08.04	DO & IM LARRATT 17 GYMEA CT ARWADALE WA 6112	HIGHLINE BUILDING LOCKED BAG 25 WELSHPOOL 6986	0546		711 24 SUNCLIFFE CL SEVILLE GROVE 6112	8	U	8	8	PATIO ENCLOSURE	47	3190	40.00		

Material Codes: AG Aluminium/Glass ER Brick GB Colorbond CO Concrete of Concrete filt Pane FB Fibro FG Fibroglass IR iron KII kit home-TF KIZ Kit home-ST Li Limestone AM Masonry Block MB Muchrick ME Matal Of Other Type RE Rammed Earth ST Steel TF Timber (Frame) II Tile IM Timber (valls) VI Vinyl ZI Zincalume \* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

ä	09.04 at	09:20				CITY OF ARMADALE								
PB485D			BUILDING PERMITS IS	SOED (	MEW B	BULLDING PERMITS ISSUED (NEW BULLDING) FOR THE PERIOD 01.08.04 TO 31.08.04	0.10 0	3.04	0 31.0	3.04				
Applic Licence No. No.	Date Issued	Owner Name/Address	Build/Contractor	Regn		Site Address Lot	ž.	FR* F	WL* RF*	· Description of work	Area sq m	Value \$	Fees CD \$ 507	Block Area sqm
040224 1040216 24.08.04		DL SMITH, RH COX 68 TOWNLEY ST ARMADALE WA 6112	SELF SEE OWNERS ADDRESS	01	33	68 TOWNLEY ST ARMEDALE WA 6112	8	ST	9	GARAGE	62	10000	40.00	
040006 1040217 24.08.04	24.08.04	A, G, MPS & SPM BUON 86 IEACH HWY MELVILLE 6156	SELF SEE OWNERS ADDRESS	10	10	18 PROSPECT RD ARMADAIE 6112		0	OI	ALTERATIONS TO WALL	19	200	40.00	
040212 1040218 24.08.04	24.08.04	GF & PD MEYER 1 HILLSIDE RD MT RICHON 6112	AQUA TECHNICS 9 STOTI STREET WELSHPOOL 6106	232	78	1 HILLSIDE RD MT RICHON 6112		и	FG	SWINNING POOL	83	16726	53.22	
040213 1040219 24.08.04	24.08.04	SE BICKORELL, RW BYRN 51 WALTER ST GOSNELLS WA 6110	AQUA TECHNICS 9 STOTT STREET WELSHPOOL 6106	232	224	13 CARTLAND CT BEDFORDALE WA 6112		щ	FG	SWINNING POOL	83	16925	53.85	
040216 1040220 24.08.04	24.08.04	EN GROVES 6 KURRAJONG WY WESTFIELD 6111	AQUA TECHNICS 9 STOTT STREET WELSHPOOL 6106	232	89	6 KURRAJONG WY WESTFIELD 6111		14	FG	SWIMING POOL	31	16400	52.17	
040219 1040221 24.08.04	24.08.04	TA DAY 22 EIM CL WESTFIELD WA 6111	SELF SEE OWNERS ADDRESS	10	214	22 EIM CL WESTFIELD WA 6111		124	9 H	s/Pool	84	7000	40.00	
040103 1040222 24.08.04	24.08.04	R & R LUPPINO 15 ASHLEY DRIVE KELMSCOTT WA 6111	KNEZEVICH J PO BOX 612 ARWADALE 6992	8505	87	15 RIVER RD KEIMSCOIT WA 6111	8	Д	æ	SHOP RE-FIT TAKEKWAY DELI	174	30000	54.54	
040223 1040223 25.08.04	25.08.04	TM & CA TREASURE 3 BRIXEY CT ARMADALE 6112	SELF SEE OWNERS ADDRESS	10	228	3 CASTLE PL ARMADALE WA 6112	8	ES.	8	CARPORT	75	8000	40.00	
040232 1040224 25.08.04	25.08.04	I & W ROUGHTON 8 ALLWOOD AV BROOKDALE WA 6112	SELE SEE OWNERS ADDRESS	10	333	8 ALLWOOD AVE BROOKDALE WA 6112		н	3	retaining wall	35	4500	40.00	
040110 1040225 25.08.04		T & RA CORBY 9 HONEYEATER RT BROOKDALE 6112	PERTH HOME IND-JOOND 0679 49 WINTON ROAD JOONDALUP 6027 HII CO. VERO INSURANCE LID	0679 E LTD	178 Polic	0679 178 9 HONEYEATER RT BROOKDALE 6112 E LTD Policy No. 190514	8	FS	8	ROOM & PATIO	100	13000	41.36	

Material Codes: AG Aluminium/Glass RR Brick GB Colorbond CO Concrete CT Concrete Filt Pane FB Fibro FG Fibreglass RR Iron KT1 Kit home-TF KT2 Kit home-ST II Limestone MA Masonry Block MB Mudbrick ME Metal OT Other Type RR Rammed Earth ST Steel TF Timber (frame) TI Tile TM Fimber (walls) VI Virgl ZI Zincalume \* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

Printed	Printed on : 01.09.04 at 09:20	09:20				CITY OF ARMADALE										
PB485D			BUILDING PERMITS IS	SUED (	NEW B	BUILDING PREMATES ISSUED (NEW BUILDING) FOR THE PERIOD 01.08.04 TO 31.08.04	D 01.0	8.04	TO 31.	08 04						
Applic No.	Licence Date No. Issued	Owner Name/Address	Build/Contractor	Regn		Site Address Lot	<b>*</b>	FR*	WL*	RF* D	Description of work	Area sq m	Value \$	Fees CD \$ 507		Block Area sqm
040152	1040226 25.08.04	PD & SM BLAXELL SECTION 51B SEE RATES OFFICER	ADDSTYLE CONSTRUCTIO U1/23 GIBBERD RD PALCATTA 6021	9329	18	430 CANNS RD REDFORDALE WA 6112	8	ST	EE C	8 8	2ND STORY ADDITIONS	158	247885	788.72		
			HII CO. VERO INSURANCE LTD	E LTD		Policy No. 189137										
040112	040112 1040227 26.08.04	AJ & DS COOPER 6 TREECREST GDNS MT RICHON WA 6112	JAKVIS & ROGERS PO BOX 50 MADDINGTON 6109	0153	ω	69 NINTH RD BROOKDALE WA 6112	8	Si	Z	12	PERSONAL STORAGE	28	4500	40.00		
040236	040236 1040228 26.08.04	KEC TOP 77 POAD ST SEVILLE GROVE WA 611	PATIOS 2000 46 BOTTLEBRUSH DRIVE THORNLIE WA 6108	9776	m	77 FOAD ST SEVILLE GROVE WA 611	8	ST	J	8	PATIO	16	1400	40.00		
040200	040200 1040229 26.08.04	PL & MJ CRADDON 67 CARAWATHA AVE MT NASURA WA 6112	P L CRADDON 67 CARAWATHA AVE MT NASURA	0194 /04	387	35 WATERWHEEL NORTH BEDFORDALE WA 6112	8	щ	ER O	æ 8	RESIDENCE & WORKSHOP	268	300000	954.54 000	0000819	3466
040245	040245 1040230 26.08.04	ARP & VI THIBERT SECTION 51B SEE RATES OFFICER	PATIO'S & CARPORTS 14 CHALE STREET GOSNELLS WA 6110	0761	81	88 ROBERTS RD KEIMSCOTT 6111	8	E E	U	3 8	CARPORT	22	2000	40.00		
040247	040247 1040231 26.08.04	SM LACH, C MILLAR 14 WHITCHURCH RD REDCLIFFE 6104	HIGHLINE BUILDING LOCKED BAG 25 WELSHPOOL 6986	0546	59	56 RAEBURN RD ROLEYSTONE 6111	8	ST	8	<u>8</u>	CZHS	54	7263	40.00		
040240	040240 1040232 26.08.04	N BETTESWORTH 2 COOLABAH DR MT NASURA WA 6112	SELF SEE OWNERS ADDRESS	01	545	2 COOLABAH DR MT NASURA WA 6112		U	8	麗	retaining wall	0	3500	40.00		
040238	040238 1040233 26.08.04	MS & MR WOOD 53 CHADWICK PDE BROOKDALE 6112	DJ POOLS PIY LTD UNIT 3/9 WARMAN STRE NEERABUP WA	0784	141	53 CHADWICK PDE BROOKDALE 6112		щ	FG	ις	S/POOL	28	12830	88.00		
040228	040228 1040234 26.08.04	I & W ROUGHTON 8 ALLWOOD AV BROOKDALE WA 6112	AQUA TECHNICS 9 STOTI STREET WELSHPOOL 6106	232	333	8 ALLWOOD AVE BROOKDALE WA 6112		щ	53	เท	S/POOL	46	19215	61.14		
040046	040046 1040235 27.08.04	FBS MYDIN, RA DAVIS 95 ROXBURGH CIRCUIT KINROSS WA 6028	OWNER BUILDER SEE OWNERS ADDRESS	8	392	45 WATERWHEEL NORTH BEDFORDALE 6112		U	OT	а	earthworks	0	26950	85.75		

Material Codes : Ac Almanaum/Glass ER Brick CB Colorbond CO Concrete Of Concrete filt Pane FB Fibro FG Fibreglass IR iron KTI Kit home-TF KTZ Kit home-ST il Limestone MA Masonry Block MB Mathrick NE Metal OT Other Type RE Fammed Earth ST Steel TF Timber (Frame) II Tile IM Timber (valls) VI Vinyl ZI Zincalume

\* Structure : FL = Floor FR = Frame WL = Wall RF = Roof

Printed on : 01.09.04 at 09:20 Page No. : 12	. 05:50			CITY OF ARMADALE									
		BUILDING PERMITS IS	SUED (NEW	BUILDING PERMITS ISSUED (NEW BUILDING) FOR THE PERIOD 01.08.04 TO 31.08.04	0.10	20. E	31.08	.04					
-	Owner Name/Address	Build/Contractor	Regn Site Lot	Site Address Lot	EL*	FR* W	WL* RF*	Description of work	Area sq m	Value \$	Fees CD \$ 507		Block Area som
030176 1040236 30.08.04	G & JE TWEMLOW UNIT 18/25 CANNS RD REDFORDALE 6112	J-CORP PIY LID PO BOX 115 MT HAWTHORN 6915 HII CO. ROYAL & SUN A	6415 22 LIANCE IN	O-CORP PTY IND 6415 22 15/25 CANNS ND CO PD BOX 115 PEDFORDALE WA 6112 PHYTHORY 6915 P	S 78	盟	Ħ	RESIDENCE	223	130160	414.15 00	0000819	515
040249 1040237 30.08.04	IA 6 JG NEAL 47 MORUNDAH PL KELMSCOTT WA 6111	KILLEY J UI 1 TINGA PL KELMSCOFT 6111	019 517	47 MORUNDAH PL KELMSCOTT WA 6111	8	E	8	CARPORT	33	2657	40.00		
1040238 30.08.04	KI SCOTLAND, PM & A 16 PHEASANT CL SEVILLE GROVE 6112	OUTDOORWORLD WANGARA 4 ACTION PLACE WANGARA WA 6065	8293 138	16 PHEASANT CL SEVILLE GROVE WA 611	8	LS	8	FACILITY ROCM & PATIO	45	18000	58.00		
040129 1040239 30,08,04	BGC RESIDENTIAL PO BOX 7196 CLOISTERS SQUARE WA	BGC RESIDENTIAL PTY 9769 FO BOX 7196 CLOISTERS SQUARE WA HII CO. VERO INSURANCE LTD		363 O SEVILLE DR SEVILLE GROVE WA 61.: Policy No. 236334	8	Ħ	Ħ	RESIDENCE	215	100000	318.18 00	0001014	52877
031700 1040240 31.08.04	AR HURROWS PO BOX 34 KEIMSCOTT WA 6991	THE KURAL BUILDING C 11421 183 5 INDICA CT PO BOX EST ROLEYSTONE C RESPIELLD SHOPPING C HII CO. VERO INSURANCE LTD POLICY NO. 18918.		183 5 INDICA CT ROLEYSTONE 6111 Policy No. 189182	8	æ	8	RESIDENCE	288	193491	615.65 00	0000705	2250
031618 1040241 31.08.04	MW & G LEWIS 39 MALLEE RD FORRESTFIELD WA 6058	VICTORIAN COLONIAL H 10398 PO BOX 1383 WANGARA WA 6947 HII Co. VERO INSURANCE LED		31 519 BROOKTON HWY ROLEYSTONE WA 6111 Policy No. 71507726	8	ST TW	8	RESIDENCE	379	149643	476.15 0000710	00710	2551
040274 1040242 31.08.04	G & M DICKSON 28 HERITAGE DR ROLEYSTONE 6111	K HEGNEY UNIT 2, 10 BRINDLEY BELACOUT 6104	6865 142	28 HERITAGE DR ROLEYSTONE 6111		黑		EXTENSIONS ENSUITE INTO EXISTING BEDROCM	10	25000	87.50		
031555 1040243 31.08.04	CALARDU ARMADALE (WA. 1A RICHMOND RD HOMEBUSH WEST NSW 21	BROAD CONSTRUCTIONS LOCKED BAG NO 10 EAST PERTH BC 6892	11485 999	ARMADALE WA 6112	8	ST	8	VIDEO OUTLET	597	204380	371.60		
031706 1040244 31.08.04	GM & EH SALKCILLD 56 RAVENSCROFT WY KELMSCOTT WA 6111	KTILEY J UI 1 TINGA FL KELMSCOTT 6111	019 515	56 RAVENSCROFT WY KEIMSCOTT WA 6111	8	E	8	PATIO & ENCLOSURE	41	10400	40.00		
040113 1040245 31.08,04	IR & MC HUFF 3157 ALBANY HWY ARWADALE WA 6112	IREMC HUFF 3157 ALBANY HWY ARWADALE	1943 11 /04	3157 ALBANY HWY ARMADALE 6112	8	æ	8	ANCILLARY ACCOMODATION	96	00009	190.90		

Material Codes : Ac Aluminium/Glass ER Erick CB Colorbond CO Concrete Tilt Pane FB Fibro FG Fibreglass IR Iron KTI Kit home-TF KTZ Kit home-ST II Limstone
NA Masonry Block MB Andbrick NE Metal OT Other Type RE Rammed Earth ST Steel TF Timber (frame) II Tile IM Timber (veils) VI Vingl ZI Zincalume

	9.04	Description of work Area Value Fees CD Block of m \$ 507 Area sqm	RESIDENCE 240 165855 527,72 0000819 4666	PAUTIC 29 3750 40.00	GARAGE 36 4103 40.00	PAUTO 38 9000 40.00	PACTO 28 2123 40.00	PATIC X 2 26 3500 40.00	2 SHIDDS 228 11500 40.00		RESIDENCE 418 98358 284.50 0000707 3229	FLAT KOOF PATIO 22 2000 40.00
	31.08	WL* RF*	E C	8	8	8	8	B	Z	B	Ħ	8
	55 55	FR* WL	麗		8		r.	R.	TS.	e.	Ħ	
	01.08	FL* FF	0	ST	ST	rs	rs.	ST	ST	TS C	0	ST
	RIOD (	E	8	8	8	8	8	8	8	8	8	8
CITY OF ARMADALE	BUILDING PERMITS ISSUED (NEW BUILDING) FOR THE PERIOD 01.08.04 TO 31.08.04	Site Address Lot	408 25 WALENWHEEL NORTH BEDFORDALE WA 6112 Policy No. 176471	109 11 FAHEY CT BROOKDALE WA 6112	O 40 DALE RD ARMADALE WA 6112	19 TALUS DR MT RICHON 6112	201 9 CHAMBERLAIN WY ARMADAIE WA 6112	226 74 TIJUANA RD ARMADALE WA 6112	63 DMIETRIEFF RD BEDFORDALE WA 6112	S EDMUND TCE KEIMSCOTT 6111	90 O BUCKINGHAM RD KRIMSCOFT WA 6111 Policy No. 177748	270 SOUTH WESTERN HW MT RICHON 6112
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#### **BUILDING SERVICES MANAGER'S REPORT FOR AUGUST 2004**

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ARE A TRUE AND COMPLETE RECORD OF PROPOSED BUILDING OPERATIONS KNOWN TO THIS LOCAL AUTHORITY.

I W TOWNSON BUILDING SERVICES MANAGER

#### DRAFT WATER RESOURCES STATEMENT OF PLANNING POLICY 2.9

FILE : DEV/1 REF : RVD

The Western Australian Planning Commission has recently released the abovementioned Draft Statement of Planning Policy No. 2.9 for comment. Submissions close on Wednesday 1 December 2004. A copy of the draft policy follows.

Officers have reviewed the policy and intend to provide the following comments:

#### General comments

- 1. The intent of the policy is supported.
- 2. The policy is logically divided into introduction, application, objectives, policy measures and implementation. This consistent approach with other policies is welcome.
- 3. Greater clarity is required, particularly with regard to implementation of the policy in different circumstances. Other comments in this submission draw attention to particular areas of concern.
- 4. Following adoption of the policy the Department for Planning and Infrastructure should develop a training program to assist planners to understand and implement the policy. The training program should cover at least following areas:
  - a. In what circumstances the policy applies;
  - b. When to utilise hydrological expertise;
  - c. The influence of planning proposals on water balance and water quality, when these changes are important, and planning or management measures that can be utilised to ensure changes to the water balance and water quality are acceptable;
  - d. Examples of the application total water cycle management and water sensitive urban design principles in planning approvals. The City has a particular interest in examples that have succeeded in preventing excessive erosion and minimising waterborne sediment loadings (page 23 objectives 1 & 20f WSUD); and
  - Examples of standard development approval or subdivision conditions that should be applied and how these need to be implemented by developers.
- 5. The policy frequently refers to the protection of "significant" water resources. However, these are not defined anywhere in the policy. Presumably the Swan, Canning, Southern and Wungong Rivers are significant water resources, which would mean the policy applies to almost all of the City of Armadale and most of the metropolitan area.
- 6. The City is concerned at the resources that would be required to undertake the appropriate level of hydrological planning to achieve the policy outcomes sought, particularly as little support to undertake hydrological planning has traditionally been available from the Department of Environment.

Furthermore, in many cases our understanding of the existing hydrogeology and how different types of urban skins (e.g different development densities with different drainage methods) will ultimately affect groundwater and surface water quality and quantity is poor. This means that hydrological planning to an appropriate scale could be costly yet still have relatively uncertain outcomes.

- 7. The expectation that the policy can achieve all aspects of water sensitive design (as described in Schedule 4) through the planning process is unrealistic, and the policy should re-focus on those aspects that can be achieved. For example, it is difficult to see how the planning approval process can help achieve the objective of promoting the reuse and recycling of wastewater.
- 8. Interconnectivity of water resources with other environmental features such as remnant vegetation corridors linking wetlands of the Swan Coastal Plain, are of key importance to the water resources' environmental functions. Policy measure 5.1 (ii) identifies the importance of vegetation linking wetlands and 5.3(xvii) the need to ensure environmental attributes are maintained or enhanced. However these environmental attributes on which the health of a resource depends, do not appear to be adequately considered in the implementation schedule. It is unclear when decision makers need to consider potential impacts of a development on these attributes of the water resource.

#### Comments in relation to specific portions of the text

Section 5 introductory sentence. Given that the policy will be predominantly achieved by decision makers assessing proposals (i.e. the Western Australian Planning Commission and local government) the policy should be re-framed to guide decision makers in how they assess proposals. It is suggested that the opening paragraph read "The assessment of local and regional planning strategies, structure plans, schemes, subdivision, strata and development applications, should take account of the following". If this context is accepted then:

- Sections 5.1 (ii) should be re-worded to identify the dot points following as environmental
  impacts;
- Section 5.1 (v) could be placed under 5.1(ii);
- Section 5.1 (iii) should probably be relocated in a new section relating specifically to "in the assessment of applications authorities should take account of the extent to which proposals result in improved outcomes for" and then list the dot points under 5.1(iii). Points (vi), (vii) and (viii) could also probably fit under here.

Section 5.1 (i) is essentially a repeat of the first objective under Section 4 and so should be deleted.

Section 5.1 (ii) and Section 5.4 (xix) can be contradictory. For example in the Wungong River, it may be appropriate to increase post development water quantity drainage flows to meet environmental water requirements rather than achieve no net difference in water quantity post development.

Sections 5.2 to 5.4 - It is not clear under what circumstances these sections would come into effect. In the context of the policy all plans and applications have to adopt sections 5.2 to 5.4 as measures, yet in most instances they will either be not applicable or dependent on hydrological work having been undertaken (at a catchment level) as part of a Structure Plan or Scheme Review. Unless catchment scale hydrological planning has been undertaken and appropriate planning guidelines that lead to desired hydrological outcomes have been developed, it is not possible to "recognize the hydrological importance of groundwater and waterways catchments with regards to water management and the associated value of catchment planning on a regional, district and local scale" (Section 5.2 (ix)) when assessing a development application.

Sections 5.2 - 5.4 may be better drafted as guidelines or at least general principles of recognized best practice rather than policies to be applied in all cases. This would apply in particular to section 5.4 which could be seen to be prematurely determining matters such as the desirability of maintaining historic water levels.

Section 5.2 (xiii) – Clarification is sought as to how it is possible to 'encourage development to participate in catchment management activities' as a measure.

Schedule 1 – Subdivision and development control – The need to minimise the number of lot boundaries crossing watercourses and minimise fragmentation of ownership of watercourses and wetlands should be identified as a generic consideration. Fences generally don't require development approval and are undesirable across watercourses and wetlands. The number of crossings of a watercourse should also be minimised because research shows that typical culverts can inhibit or prevent movement of aquatic fauna up and down a watercourse.

Schedule 1 – Regional, district & local planning strategies & structure plans. The Statement as follows should be amended to include text as indicated in underline. 'Planning strategies and –plans should also include design principles and management measures that are to be applied to meet relevant goals where appropriate, including:

 Proposed measures to manage vegetation cover and dependant ecosystems such as wetlands and riparian corridors, including consideration of the importance of connectivity between water resources beyond the area of consideration.

Schedule 1 – Regional and local government planning schemes. Point number 5 of 'points to consider' should be amended to read as follows "5) consider the use of special control areas in the protection and management of water resources, and any environmental attributes (such as corridors or remnant vegetation) that service the ecological values of the water resource".

Schedule 2 – Guidelines for buffer distances – The City is concerned that specialist knowledge is needed to apply these guidelines, that different specialists could get significantly different results after applying the guidelines, and that the information is often not available for some of the key aspects.

For example, the identification of valuable habitat depends on an understanding of the fauna present and their needs. Tortoises utilise bare areas near wetlands and watercourses for nesting. Bare areas are unlikely to be recognised as valuable habitat by any specialist not familiar with tortoise biology, and most places would not have undergone fauna surveys to determine if tortoises are present. An example of information that is generally not available is the location of floodway and floodplains for watercourses other than major rivers.

Glossary. The glossary needs to define the following terms:

- 'Accredited Natural resource management strategies' This term is used in Section 5.1 (viii) and needs to be defined to remove any doubt as to whether this term includes natural resource management strategies accredited by the Commonwealth Government.
- Cumulative impacts/ Potential cumulative impacts' This term is used in Section 5.1 (ii) as 'any potential cumulative impacts'. The term needs qualification or explanation.

'Environmental water requirements' – This term is used in Section 5.1 (ii). Its meaning and the implications of the concept for drainage planning is probably not understood widely and needs to be explained.

On the basis on the above comments it is considered that the policy should be re-drafted in response to the comments made and then circulated for public comment again following re-drafting.

Any questions regarding the above should be directed to the Senior Environmental Planner who can be reached by telephone on 9399 0604, e-mail at rvandelft@armadale.wa.gov.au or by facsimile at 9399 0184.



# Water resources statement of planning policy 2.9





# Water resources statement of planning policy 2.9

Draft policy for public comment

Prepared under section 5AA of the Town Planning and Development Act 1928 (as amended) by the Western Australian Planning Commission



/estern Australian Planning Commission
Albert Facey House
469 Wellington Street
Perth Western Australia 6000

September 2004

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State of Western Australia

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internet: www.wapc.wa.gov.au email: corporate@wapc.wa.gov.au

tel: (08) 9264 7777 fax: (08) 9264 7566 TTY: (08) 9264 7535 infoline:1800 626 477

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### Contents

1	Citation	•	:
2	Introduction and background		
	2.1 The	state's water resources	
	2.2 The	policy context	:
3 Application		on of the policy	i
4	Policy objectives		:
5	Policy measures		
	5.1 General measures		
	5.2 Surface and groundwater resources		
	5.3 Wetlands, waterways and estuaries		
	5.4 Tota	l water cycle management	:
6 Implementation		ntation	-
Ref	ferences		9
Schedule 1		Guidance for incorporation of policy measures into planning mechanisms and decision making	13
Schedule 2		Guidelines for the determination of appropriate buffering of waterways and estuaries	17
Schedule 3		Information sources	19
Schedule 4		Principles of total water cycle management and water sensitive urban design	23
Schedule 4		Glossary	25
Public submission form			27

#### 1 Citation

This is a draft statement of planning policy made under Section 5AA of the Town Planning and Development Act (1928). This Policy may be cited as the draft statement of planning policy: water

#### 2 Introduction and background

#### 2.1 The state's water resources

Water, and more particularly, the water cycle, is the means by which all life is sustained (Commonwealth of Australia, 2002). Water is a fundamental component in sustaining the wellbeing of the community, the ecology, and existing and future development.

Western Australia's water resources are one of its most valuable, yet diverse assets. Water resources include natural features such as wetlands, waterways (rivers, streams and creeks), floodplains, foreshores, estuaries, groundwater aquifers and the wider marine environment. Water resources also refers to water for consumptive, recreational, industrial and commercial purposes, including stormwater, wastewater, irrigation dams and drinking water catchments including reservoirs and borefields

Our water resources are subject to a number of impacts and demands that affect both its quality and quantity. According to the Commonwealth's first overview of Australia's water resources (Commonwealth of Australia, 2001), water quality and water quantity are in overall decline at both the national and regional

The Department of Environment (DoE) - formerly the Water and Rivers Commission (WRC) - through its Water WA - A State of Water Resources Report for Western Australia (2002), identifies the current issues of major concern to be:

- sustainable use of water resources:
- stream salinisation;
- nutrient enrichment of water resources;
- loss of fringing vegetation;
  erosion and sedimentation of waterways; and
- contamination of water resources.

These issues are further complicated by the existence of site-specific concerns that have significant implications for affected communities. For example, urban expansion pressures in the Perth Metropolitan Region are leading to the loss of wetlands and drinking water sources; rising saline groundwater and associated drainage issues are affecting the productivity of agricultural lands and the livelihood of rural communities in the Wheatbelt Region, as well as degrading the environment. Of further consideration is the likely impact of climate change on water resources.

An integrated approach is needed to address these issues and achieve sustainable outcomes and an acceptable 'prioritisation and balance' between competing interests. This process needs to satisfy the community's current demands for water resources while seeking the long term protection of the environment, and allow for carefully planned development to cater for future population and economic growth. From a water resource perspective, it will be necessary to understand the processes, functions and technicalities of the total water cycle across the state and its regions, so that the most appropriate hydrological regimes can be identified to support and protect the environment, economy and community

Land use planning, used in conjunction with other mechanisms, can assist in protecting, conserving, managing and enhancing the state's water resources.

#### 2.2 The policy context

The Commonwealth Government has acknowledged the role and importance water resources have in society by recently conducting an enquiry into Australia's management of urban water. This study concluded that a national water policy should be developed with the major objective of sustainable water management (Commonwealth of Australia, 2002).

The State Government is already working towards this goal through *The Western Australian State Sustainability Strategy* (2003b), which commits WA to pursuing sustainability through an integration of environmental protection, social advancement and economic prosperity. This vision is encapsulated in *A State Water Strategy for Western Australia* (2003a), which seeks to develop and protect water resources in an economically and environmentally responsible way by providing a whole government framework for setting strategies and plans for water resources.

A number of policies provide guidance on specific aspects of water quality protection and management such as the National Water Quality Management Strategy (1994 to 2001), the State Water Quality Management Strategy for Western Australia (WRC, 2001) reflecting WA's timeframe and commitment to implement the National Guidelines and the Wetlands Conservation Policy for WA (1997). The draft water resources statement of planning policy (SPP) is consistent with the guiding principles of the abovementioned policies within a land-use planning context.

The State Planning Strategy (WAPC, 1997) provides the framework in which land use planning operates in dealing sustainably with the natural environment. One of its key strategic statements is to 'ensure that water resources are conserved and their quality protected'.

This theme is expanded in Statement of Planning Policy No. 2: Environment and Natural Resources Policy (WAPC, 2003a), which sets out the broad environment and resource management policies for sustainable development, including measures for the protection and use of water resources. It recognises that effective water quality and quantity management is essential as we work towards sustainability. Under the policy, it is expected that planning strategies, schemes and decision-making will identify and, where appropriate, include provisions to protect water resources.

The draft water resources policy provides additional guidance for the consideration of water resources in land use planning processes, but does not address coastal areas or public drinking water source areas. It should, therefore, be read and implemented in conjunction with SPP No. 2 Environment and Natural Resources Policy (WAPC, 2003a), SPP No. 2.6 State Coastal Policy (WAPC, 2003b) and SPP No. 2.7 Public Drinking Water Source Policy (WAPC, 2003c).

The policy provides guidance in the protection and management of surface and groundwater catchments, including consideration of availability of water and waterways management, wetlands, waterways, and estuaries and their buffers, and implementation of total water cycle management principles in the land use planning system.

#### 3 Application of the policy

This policy applies throughout Western Australia.

#### 4 Objectives

The objectives of this Policy are to:

- protect, conserve and enhance water resources that are identified as having significant economic,
- social, cultural and/or environmental values; assist in ensuring the availability of suitable water resources to maintain essential requirements for human and all other biological life with attention to maintaining or improving the quality and quantity of water resources; and
- promote and assist in the management and sustainable use of water resources.

#### 5 Policy measures

Local and regional planning strategies, structure plans, schemes, subdivisions, strata subdivision and development applications, as well as other planning decisions and instruments should adopt the following

#### 5.1 General measures

- (i) Protect significant environmental, recreational and cultural values of water resources.
- (ii) Aim to prevent, and where wider social and economic considerations dictate, minimise or ameliorate the following potential impacts of development on significant water resources:
  - any adverse affects on water quality and quantity, and as a minimum, proposed development should aim to maintain water quality and ensure water quantity is compatible with the receiving waters;
  - increased nutrient loads into receiving waters;
  - increased acidity and leaching of acid sulphate soils;
  - the removal of associated endemic vegetation important for long-term management of the water resource, particularly fringing and riparian vegetation linked to wetlands and waterways respectively;
  - increased erosion, sedimentation and turbidity, particularly at the construction phase of development;
  - any potential adverse affects on environmental water requirements, and as a minimum, proposed development should aim to maintain natural flow regimes and variability;
  - excessive build up of organic matter;
  - pollution and contamination;
  - salinity over and above the natural levels; and
  - any potential cumulative impacts.

#### (iii) Promote improved outcomes such as:

- environmental repair and rehabilitation of the water resource;
- improved water quality;
- reduction in nutrient export to receiving waters to a level lower than existing; restoration of natural flow regimes and variability; and
- use of site works such as fencing, revegetation or water monitoring.

- (iv) Inform planning actions by identifying all water resources above and below ground within the subject area, and mapping and prioritising them in terms of state, regional or local significance. Water resources to be identified include wetlands, waterways (such as rivers, streams and creeks), estuaries, groundwater and surface water catchments, dams, flood plains, foreshores and existing and future surface and groundwater drinking water catchments and sources (see Schedule 1 for additional guidance).
- (v) Take into account potential impacts the water resource may have on a land use when determining the compatibility of locating a land use near natural or artificial water resource/s (for example, flooding or disease vector and nuisance insects such as mosquitoes and midges).
- (vi) Recognise and take into account state government management strategies developed for water resource issues such as water protection areas, water provisions for environmental flow requirements, riparian management, and water allocation plans. (See Schedule 3 for information sources regarding these types of documents.)
- (vii) Recognise and take into account Water resource management plans as required by the Rights in Water and Irrigation Act 1914.
- (viii) Recognise and take into account relevant accredited Natural resource management strategies, catchment management strategies or similar prepared by community groups and endorsed by state government statutory authorities, that contain recommendations to address water resource matters.

#### 5.2 Surface and groundwater resources

- (ix) Recognise the hydrological importance of groundwater and waterways catchments with regards to water management and the associated value of catchment planning on a regional, district and local scale.
- (x) Protect, manage, conserve and enhance surface and groundwater catchments and recharge areas supporting significant ecological features or having identified environmental values, by ensuring, where possible, appropriate management or limiting inappropriate land use(s) to maintain water quality and quantity for existing and future environmental and human uses.
- (xi) Ensure the availability of water resources is compatible with the future requirements of the proposed and surrounding land use through an assessment of quantity and quality requirements for both the development and the environment.
- (xii) Take into account the potential adverse impacts that development may have on catchment areas and encourage development to participate in catchment management activities.

#### 5.3 Wetlands, waterways and estuaries

- (xiii) Protect, manage, conserve and enhance the environmental functions and values of waterways and estuaries. The natural alignment of waterways should be retained except where adjustments are necessary and do not compromise the natural environmental values.
- (xiv) Protect, manage, conserve and enhance the environmental attributes, functions and values of wetlands of importance, such as Ramsar wetlands, conservation category wetlands and wetlands identified in any relevant Environmental protection policy.

- (xv) Manage, conserve, and where possible, restore the attributes, functions and biological diversity of resource enhancement wetlands.
- (xvi) Ensure use of best management practices in the development and use of multiple use wetlands, consistent with the principles of total water cycle management (see Schedule 4).
- (xvii) Ensure adequate and appropriate buffering of wetlands, waterways and estuaries to maintain or enhance the environmental attributes, functions and values of the water resource and minimise the impact of nearby land uses, both existing and future. Information in Schedule 2 of this policy should be applied in the determination of appropriate setbacks to accommodate waterway processes.

#### 5.4 Total water cycle management

- (xviii) Take into account total water cycle management and water-sensitive urban design principles (see Schedule 4) and ensure that development is consistent with current best management practices and best planning practices for the sustainable use of water resources, particularly stormwater.
- (xix) Seek to achieve no net difference in water quality and quantity, such that post-development water quality and quantity conditions are equal to or better than pre-development conditions.
- (XXX) Promote management of the urban water cycle as a single system in which all urban water flows are recognised as a potential resource and where the interconnectedness of water supply, stormwater, wastewater, flooding, water quality, waterways, estuaries and coastal waters is recognised.
- (xxi) Maximise the opportunities for compliance with best practice stormwater management, including retention of stormwater on site/at the source.
- (xxii) Promote use of water conservation mechanisms that increase the efficiency of the use of water, including stormwater.
- (xxiii) Incorporate the re-use and recycling of water, particularly stormwater and grey water, consistent with state water strategy recycling objectives. Alternative water sources should be considered where appropriate.
- (xxiv) Promote the retention and use of local native vegetation in developments to minimise water use and maximise filtration, particularly where landscaping is proposed.

#### 6 Implementation

The purpose of this policy is to inform the WAPC, the DPI and local government in the undertaking of its planning responsibilities, and in integrating and co-ordinating the activities of state agencies that influence the use and development of land as it relates to water resources. In particular, the policy will guide local governments and the Town Planning Appeals Tribunal of those aspects of state planning policy concerning the protection of water resources that should be taken into account in planning decision-making.

There are many agencies with statutory responsibilities for water resources in WA. This policy provides a means for co-ordinating those agencies' activities with those of the private sector to ensure an integrated approach for the sustainable use of water resources.

The policy provides guidance for private landowners wishing to undertake development on or abutting water resources. It also provides guidance for situations where planning decisions occur outside the framework of the *Town Planning and Development Act 1928*, such as for pastoral leases and indigenous and conservation estate lands.

Given the variation in water resources in the state and the range of development and use contexts that can be presented, it is important that this policy be applied to each case under consideration on its merits using the best available information and common sense.

Implementation of this policy will primarily be through local planning strategies and town planning schemes and the day-to-day processing of zoning, subdivision, strata subdivision and development applications, together with the actions and advice of agencies in carrying out their responsibilities. This policy will also guide the preparation and review of regional strategic plans, conservation and management plans, and other relevant plans. Information regarding application of this policy in planning decision-making is outlined in Schedule 1.

Local government is a key agency in the implementation of this policy. It is recognised, however, that other agencies, primarily the Department of Environment, have a primary role in the gathering, analysis and supply of information to local government. This information includes the location of surface and groundwater resources, including an indication of the significance of the resource, and the location of potential flood risk areas, as well as other relevant environmental issues. Schedule 3 contains a list of information sources.

The WAPC may prepare more detailed guidelines on the implementation of this policy, in consultation with local government, relevant agencies, organisations and groups, to meet policy objectives. If prepared, these should be taken into account in the preparation of planning schemes, strategies and plans and in the determination of planning proposals and applications.

The policy will be monitored on an ongoing basis and reviewed as required or at least within five years of its adoption.

#### References

Commonwealth Government of Australia (1994 to 2001), National Water Quality Management Strategy

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Government of Western Australia (2003b), Hope for the Future: The Western Australian State Sustainability Strategy, Department of Premier and Cabinet, Perth, WA.

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Western Australian Planning Commission (WAPC) (2003a), Statement of Planning Policy No. 2: Environment and Natural Resources Policy Perth, WA.

Western Australian Planning Commission (2003b), Statement of Planning Policy No. 2.6 Coastal Planning Policy Perth, WA.

Western Australian Planning Commission (2003c), Statement of Planning Policy No. 2.7 Public Drinking Water Source Policy, Perth, WA.

#### Schedule 1

## Guidance for incorporation of policy measures into planning mechanisms and decision making

Water resources are defined as 'water in the landscape (above and below ground) with current or potential value to the community and the environment' (WRC, 1998). Water resources that may be the subject of this policy include:

- wetlands
- waterways (such as rivers, streams and creeks)
- estuaries
- groundwater
- surface water
- dams
- flood plains
- foreshores
- stormwater
- future surface and groundwater drinking water catchments and sources (eg reservoirs and borefields) for public and private supplies
- waste water

Existing drinking water supplies are addressed by SPP No. 2.7 Public Drinking Water Source Policy, and coastal and marine waters are addressed by SPP No. 2.6 State Coastal Planning Policy.

Addressing the requirements of this policy by local government, which includes the identification of all water resource issues within a local government area, is recognised as being a significant task. It is not anticipated, therefore, that local government be responsible for producing the information required. The majority of information, particularly with regard to the Swan Coastal Plain, is existing and available in the public domain. Some of these sources are outlined in Schedule 3 of this policy. Where information is not readily available, advice should be sought from the Department of Environment (DoB) regarding when the information may be available. Preliminary advice may provide sufficient context and information to permit compliance with this policy at a nominal level.

The degree of work performed in implementing this policy should be appropriate for the planning action being taken. For example, where planning is occurring at a strategic level such as preparation of a regional structure plan or local planning strategy, it is anticipated that objectives, strategies and information relate to issues on a broad regional scale, dealing with water resources of regional significance rather than on a local scale. Planning for resources of local significance should then occur, based on the framework provided in the plan or strategy, at a more appropriate phase of planning, such as a district structure plan, outline development plan or subdivision application and approval.

Specific advice regarding implementation of this policy is provided in this schedule for:

- planning strategies and structure plans;
- planning schemes and their amendments; and
- subdivision and development applications

#### Regional, district and local planning strategies and structure plans

When water resources are a consideration in the land use planning decision-making process, they should preferably be considered first within a strategic context that reflects wider sustainability principles, so that accurate and informed decisions can be made. This will help avoid or minimise potential conflict and dispute in more detailed decision-making, particularly at the development stage. It is much more efficient and cost effective to incorporate water resource issues early in the planning process than to address them later.

Addressing the requirements of this policy and incorporating them into planning strategies and structure plans will result in an integrated land use and water management strategy/plan which will ensure protection of important water resources and facilitate development in an environmentally sound manner. An integrated strategy will also provide a solid foundation for successful water resources protection and management at later stages in the planning and development approvals process.

The local planning strategy is a key strategic planning document adopted by local government and endorsed by the WAPC which provides the direction for growth and development over a 10 to 15-year period. It is considered that this document is critical to successful management of water resources issues and therefore this policy should be a key consideration when developing the strategy.

It is recognised that the degree, accuracy and availability of information relating to water resources varies across the state. Having consideration for the availability of information to local governments and other users, the recommended minimum requirements for water resources to be considered in planning strategies, structure plans and associated decision making are as follows.

#### Recommended minimum requirements

- 1 Water resources within the area in question should be mapped according to best available information at the time of preparing the planning strategy or structure plan (see Schedule 3 for information sources). This should permit the identification of all significant water resources that exist in the area.
- 2 Each type of water resource should be afforded a priority/hierarchy of significance to allow decision making to be accountable in its consideration of the resource and to provide a framework for addressing the resource. The hierarchy may be relative to state, regional or local significance and should be guided by state government advice together with community expectations. For example, the wetland classification system on the Swan Coastal Plain classifies wetlands as either conservation category, resource enhancement or multiple use. This information is readily available from the DoE. Where the significance of the resource is not easily identifiable, the level of significance may be guided by other state government water resource mapping or policy, and take into account environmental, social, cultural and economic considerations and be reflective of its regional and/or local context. Much of this information is available in a qualitative format from either state government or active community groups.
- 3 Where specific water resources have been identified as significant in either a state, regional or local context, identify appropriate setbacks and/or buffers to maximise protection from any adverse impacts from adjoining land uses, both existing and future. The identification of an appropriate buffer should be guided by the information contained in Schedule 2.

- 4 Where the significance of the water resource is unknown (such as being on private land where access is restricted), this should be identified and recognised as such until relevant information is available through either state government water resource mapping or as part of an application for development of the area containing the resource.
- 5 The catchments and sub-catchments that occur within the area should be identified. Where the information is available, any relevant environmental data that may influence water resources should be identified, such as existing nutrient export levels or essential native vegetation, together with data on future public and private drinking water catchments or supply sources.
- 6 The availability of water resources for consumptive purposes is a primary requirement for a range of land use activities. Its availability may determine the type and intensity of land uses permissible. In areas where water source areas for private and public use are yet to be gazetted, advice regarding the location of future water source areas should be obtained from the DoE.
- 7 Identify all floodplains and areas that are prone to surface flooding or groundwater inundation. Ensure that no development is in a flood path that could carry an increased risk to public safety or property.
- 8 Identify developable and non-developable areas based on environmental constraints identified in points 1 to 7 above.
- 9 Identify and protect a public open-space network including remnant vegetation, natural drainage lines, recreational, cultural and environmental features. Use of a multiple use corridor approach is recommended and the design of the system should be responsive to local conditions.
- 10 Locate land uses that are incompatible with objectives for water resource protection an appropriate distance from the water resource. Consideration of potentially inappropriate land use practices such as clearing, stocking, fertilisation and effluent disposal is also required.

When developing planning strategies or plans, consideration should be given to incorporating relevant goals and outcomes for water quality, natural water balance, water efficiency, vegetation conservation, flood risk management, stormwater management and erosion and sediment control. These goals should be able to be identified from existing state or local government policy and should be consistent with those contained in water management plans, wider catchment investigations, stormwater management plans, or other adopted plans or policies.

Water quality should be enhanced as a result of development through the use of water quality targets where appropriate. Derivation of water quality targets is key to the achievement of many aspects of this policy and should be accomplished in consultation with DPI, DoE and other relevant stakeholders<sup>1</sup>.

The strategy/plan should address the influences the area will have on the surrounding catchment(s) together with the influences the catchment(s) will have on the dynamics of the area. This will enable relevant land and water issues such as water supply, drainage and water quality management to be considered collectively rather than in isolation, while allowing them to be related to other issues such as biodiversity, urban structure and community development.

State Government is working towards developing a process for the derivation of water quality targets. Once finalised, this process should be used to identify appropriate targets for water quality.

Planning strategies and plans should also include design principles and management measures that are to be applied to meet relevant goals where appropriate, including:

- proposed measures to manage vegetation cover and dependent ecosystems such as wetlands and riparian corridors;
- proposed measures to manage site constraints and hazards such as flooding, slope stability, reactive soils, coastal hazards, erosion hazard, salinity, acid sulfate soils and land contamination; and
- proposed measures to ensure implementation of best planning practice and best management practice to achieve effective total water cycle management and water sensitive urban design (see Schedule 4 for principles). The strategy should also identify opportunities for best practice water sensitive design.

The strategy/plan should be guided by information from the DoE and Water Corporation or other relevant responsible drainage authority. The strategy should also identify where further work is required to support future development such as proposed residential, industrial and commercial areas. This may take the form of urban water management strategies or the like, and should address wider catchment issues and implementation of best practice stormwater management.

#### Regional and local government planning schemes

New planning schemes and scheme amendments must demonstrate that any proposed changes in land use will not have a significant impact on the environment. In order to ensure the protection of water resources and progression of development in an environmentally sound manner, it may be appropriate to prepare an environmental management plan to address the requirements of this policy. Where a strategic water resource strategy has been prepared, this should provide the foundation for the environmental management plan which should accompany the scheme, providing the background information for proposed provisions.

#### Points to consider include:

- 1 In local government districts where water allocation is identified as an issue (refer provision 5.2 (xi) SPP), the planning strategy and scheme should identify water allocation issues as an important consideration in determining location and type of development, and ensure that where it cannot be demonstrated that a proposed land use has access to a viable water resource to support it, the proposal should not be supported.
- 2 Planning strategies and schemes should, as a minimum, afford water resources that are identified as having significant economic, social and/or environmental values an appropriate level of protection under the planning scheme together with scheme provisions to assist in the long term sustainable use of the resource. This may include the protection of any necessary setback and/or buffer and the requirement for the preparation of and ongoing compliance with a management plan. Land that contains significant water resources should be considered as land that generally cannot be developed. Where a water resource is proposed to be protected or incorporated into a development, any protection measures that may be required for its long-term protection and sustainable management should be identified.
- 3 Where a proposal for development may affect a water resource for which its significance or desired level of protection is not known, the planning scheme should contain provisions to make it a prerequisite to advise of the significance of the water resource with respect to economic, social and environmental considerations.

- 4 Ensure water resources that have been identified or are proposed to be protected, include adequate buffers and/or setbacks consistent with Provision 5.3 (xvii). In determining the buffer and/or setback, economic, social and environmental implications need to be considered. Refer to Schedule 2 for additional guidance and to Schedule 3 for information sources.
- 5 Consider use of special control areas in the protection and management of water resources. Special control areas have special provisions in a scheme that set out the purpose and objectives of the special control area, any specific development requirements, and matters to be taken into account in determining development proposals, overlapping zone and reserve boundaries. This tool should be used where appropriate.
- 6 Support implementation of water sensitive urban design, (see Schedule 4 for principles) where opportunities have been identified in strategic documents, by requiring best practice through imposition of appropriate provisions.

#### Subdivision and development control

Guidance for decision-making with regards to water resources at subdivision and development stages, particularly greenfield sites, should ideally be provided by relevant planning strategies and schemes, subsequent to implementation of this policy. Where no strategic document exists, consultation should occur with involved agencies, such as the DPI, the DoE and the Water Corporation or other relevant responsible drainage authorities, and be consistent with other relevant policies and plans.

In assessing proposed subdivision or development, a number of core considerations exist for water resources that should be taken into account to ensure sustainable decision-making. While the scope and scale of these considerations may vary according to the particular characteristics of an area, the type of development and the type of water resource that may be impacted on, it is essential that a framework is provided to ensure that these matters are consistently considered throughout the state, particularly where development pressures exist.

The following are, therefore, a generic list of considerations that should be addressed in planning decision-making on subdivision and development applications where deemed relevant.

- 1 Where development is proposed to occur on a lot that contains water resources that have been identified as having significant economic, social and/or environmental values, the following should apply:
  - any development in the buffer and/or setback area should be appropriate to the primary aim
    of protecting the water resource;
  - where subdivision is proposed, the WAPC may impose conditions requiring ceding of the water resource free of cost where this is necessary to protect the resource. Subdivision conditions may require the developer to undertake all necessary works, including the preparation of a management plan, before the resource is ceded and subsequently vested to the relevant management authority. In the case of residential subdivision, the ceding of the water resource may be directed by the WAPC to be over and above the normal 10 per cent public open-space requirement and any public open-space credits for the ceding of that land will generally not be provided; and
  - with respect to subdivision, other alternatives to the ceding of land may be considered appropriate if it can be demonstrated that it will achieve the same purpose as the arrangements mentioned above as if it were ceded free of cost.

- 2 Promote the use of water sensitive urban design principles by ensuring development is consistent with best practices in sustainable total water cycle management with particular regard to the functioning of stormwater management as well as the need to maximise control of stormwater at the source. This includes recommending implementation of water sensitive urban design for all forms of new greenfield development, including residential, industrial, commercial and special rural, recognising that it will need to be responsive to site conditions, especially in areas that have significant environmental constraints such as a high groundwater table.
- 3 Proposed stormwater management measures will need to address water quality and quantity objectives, together with the need to balance environmental benefit and long-term cost and establish the requirements of the drainage authority or catchment manager who will have ultimate responsibility for the maintenance/management of the stormwater services.
- 4 Consideration should be given to one or all of the following:
  - rehabilitation of the water resource/s;
  - preparation of management plan/s and any necessary site works to achieve a positive outcome (such as fencing, revegetation or water monitoring);
  - improving water quality;
  - reducing nutrient export levels into receiving waters to a level lower than the existing land use;
  - contributing to restoring natural flow regimes and variability; and
  - offset the impact on or the loss of the water resource by finding a suitable replacement.
- 5 Where water resources that have not been identified as being of significance, but are proposed to be retained as part of a proposed development or subdivision, such as in public open space, careful consideration needs to be given to:
  - the proposed end use and function of the water resource;
  - its design and compatibility with surrounding land uses;
  - who will have ultimate responsibility for its ongoing maintenance;
  - any rehabilitation that may be required; and
  - its future management.
- 6 Construction following subdivision or development approval may lead to off-site impacts on water resources resulting from a lack of stormwater management. This in turn may result in the erosion of exposed areas and flow paths. Impacts include increased turbidity of stormwater which significantly impacts the environmental values of the catchment, and the potential for contamination from chemicals (including fuels and oils) stored on site and litter. Management measures should be incorporated into the approvals process to minimise these and other impacts from construction activities.

#### Schedule 2

## Guidelines for the determination of appropriate buffering of waterways and estuaries

The objective of this Guideline is to

'Ensure adequate and appropriate buffering of waterways and estuaries to maintain or enhance the environmental attributes, functions and values of the water resource and minimise the impact of nearby land uses, both existing and future.' (Provision 5.3 (xvii) of the Water Resources SPP)

The varied and unique nature of water resources in Western Australia requires that a flexible approach is used in planning where waterways and estuaries are present. This Schedule recommends consideration of the biological and physical features associated with a water resource—its functions and values, together with the potential and existing pressures or impacts that may result from land use to determine appropriate buffers or setbacks. This approach allows flexibility and 'outcome-based' decision-making by considering a range of criteria and negotiated outcomes rather than using a nominal 'setback' recommendation. It is a sustainable approach to water resource management, adequately protecting the ecological values of waterways or estuaries, yet not restricting their social and economic opportunities.

Existing mechanisms for identifying foreshore management and protection areas are generally based on a 'foreshore reserve' width of 30 metres for waterways (WAPC Development Control Policy 2.3) and a 'development setback' of 50 metres for estuaries (WAPC Development Control Policy 6.1). Both the waterway reserve and estuary setback policies include opportunity for flexibility (for reasons of topography, condition of banks or floodway protection), and it is recommended that this approach be used, especially where significant ecological, social or economic values are present. This will minimise the potential for loss of valuable habitat and the degradation of foreshore and waterway values.

It is not possible to specify compatible land or water activities for foreshore areas. However, within a buffer area there is a presumption against supporting any activity likely to degrade its protective function, including activities that are likely to require, cause, or result in the following: clearing, filling, mining, drainage into or out of, effluent discharge into, pollution of, or environmental harm.

#### Approach

It is recommended that the following approach is used to aid in the determination of an appropriate buffer or setback for waterways and estuaries.

Step 1:Acquire background information and conduct preliminary investigations

- Develop an understanding of the waterway, the issues and its significance.
- Obtain aerial photos to assess vegetation complexes, waterway form, function and adjacent land uses.
- Obtain maps showing the extent of floodway and floodplains, topography, cadastral information, soils, geology and vegetation complexes.
- Obtain any relevant reports on the wetland/waterway and the region. This may include floodplain
  mapping, development proposals and/or flora and fauna survey reports.
- Plan an on-the-ground site visit (if required) once you are confident you have the necessary
  information.
- Negotiate and communicate with relevant stakeholders as required.

#### Step 2: Assess the values and functions of the wetland/waterway

- Identify the extent of the riparian vegetation.
- Identify the soils that support the vegetation.
- Locate the floodway and floodplain (1 in 100 year flood level, peak flow and river hydrology).
- Identify soil types prone to erosion.
- Identify landforms important to watercourse function.
- Identify valuable habitat areas.
- Investigate and identify any other factors which may influence the determination of the appropriate setback, such as Aboriginal sites, heritage sites, and residential and recreational amenity.
- Negotiate and communicate with relevant stakeholders as required.

#### Step 3: Identify threatening processes from adjacent or proposed land uses

- Identify foreshore distances required to ensure maintenance or enhancement of waterway values and functions.
- municate with relevant stakeholders as required.

Step 4: Establish separation requirement for waterway

• Combine information and present it as a 'line' on a map.

#### Step 5: What other factors need to be considered?

- Identify other issues to be considered.
- Analyse any consequences and risks resulting from the proposed setback.

#### Step 6: Finalise the setback/buffer distance

#### Issues to consider

- Ensure the assessment process is based on protecting the agreed values of the waterway and dependent environment (which may include economic, environmental, social and cultural values) in a sustainable and equitable way.
- Select criteria based on protecting priority values from pressures; when protecting several values, preferably use whichever buffer option is largest in accordance with the precautionary principle.
- Outcomes should be based on sound research and information, and agreed to by stakeholders.

- Buffers are generally measured from the outer edge of damp land vegetation where present (le vegetation that can tolerate some inundation and is typically found below the high water mark or within the floodway, eg tea trees, paper barks, and submerged/emergent species like rushes), otherwise from the outer edge of the 2-to-3-year floodway or the high water mark/top of bank whichever can be demonstrated to be most appropriate.
- In the event that the assessment of waterway values and functions determines a buffer of less than 30 metres for a waterway or less than 50 metres for an estuary, the 30 or 50 metre requirement will be deemed as the foreshore area if the determination is required through planning legislation (WAPC Policy DC 2.3 and DC 6.1).

Additional information can be found in the Water and Rivers Commission (WRC) Guideline 1: Determining Foresbore Reserves, (August 2000) and WRC Water Note 23 "Determining Foresbore

#### Schedule 3

#### Information sources

#### Water resources generally

Geographic information is available from the WALIS website: http://www.walis.wa.gov.au/walis/content/wa\_atlas\_popup2.html

Other general information can be found on the website of the Department of Environment (previously the Water and Rivers Commission). This website contains information regarding the majority of water resources, including wetlands, waterways (such as rivers, streams and creeks), estuaries, foreshores, groundwater, surface water, flood plains, stormwater, existing and future surface and groundwater drinking water catchments and sources and waste water. http://www.environment.wa.gov.au/

Water resource management plans prepared by the state government provide useful information, particularly with regards to:

- environmental water provisions,
- the quantity of water resources available for consumption,
- water allocation limits, and
- licensing policy and principles.

This information, including management plans for water protection areas, water allocation plans and water provisions for environmental flow requirements and riparian management, are also found on the website of the DoE (WRC) at:

http://www.environment.wa.gov.au/

The Environmental Protection Authority (EPA) releases environmental protection policies that relate to water resources. They can be found at: http://www.epa.wa.gov.au/policies.asp

In particular, this website details the following:

- Swan Coastal Plain Lakes policy,
- Gnangara Mound Crown Land policy,
   Peel Inlet Harvey Estuary policy,
- Swan and Canning rivers policy,
- South West agricultural zone wetlands policy and
- Draft Swan Coastal Plain wetlands policy.

The EPA also releases guidance statements regarding specific environmental factors. http://www.epa.wa.gov.au/template.asp?ID=14&area=EIA&Cat=Guidance+Statements Relevant statements are:

- Draft EPA Guidance 33 Policies, Guidelines and Criteria for Assessing Planning Schemes
- Draft EPA Guidance 48 Groundwater Environmental Management Areas
- Final EPA Guidance 28 Protection of the Lake Clifton Catchment

#### Groundwater

The Perth Groundwater Atlas is a valuable tool to determine the depth to the watertable and aquifer thickness in the Perth metropolitan area. http://www.wrc.wa.gov.au/infocentre/atlas/atlas html/

Outside this area, refer to the WA Atlas on the WALIS website.

Other relevant documents include: Gnangara Land Use and Water Management Strategy http://www.wapc.wa.gov.au/cgi-bin/index.cgi?page=/publications/content.html

Jandakot land use and water management strategy(March 1995) http://www.wrc.wa.gov.au/protect/Jandakot/Index.htm

#### Drinking water

WRC web page under 'Protecting Water' and then 'water supplies' http://www.wrc.wa.gov.au/protect/watersupply/index.htm

State Water Quality series document numbers 1, 2 and 6 (published) SWQ3 is in preparation and will deal with drinking water protection specifically. WOPN LUCT WQPN Overview (background and history) WQPN private supplies
DoE Policy for PDWSA (in preparation) WA State Sustainability Strategy, 2003 (Section 3 - protecting drinking water and aquatic systems) WA State Water Strategy, 2003 (Section 8 - resource protection and management)

#### Surface water and waterways catchments

Natural resource or catchment management strategies are a useful information source. They are produced by groups such as:

- Avon Catchment Council
- Swan Catchment Council
- South Coast Regional Initiative Partnership Team
   Northern Agricultural Integrated Management Strategy Team
- South West Catchments Council

#### Wetlands

The DoE geomorphic wetland database can be accessed at www.walis.wa.gov.au (the DoE have A Guide to Viewing Wetland Information on the WALIS website), or alternatively contact the Wetlands Program at the DoE. This database provides information on wetland mapping, classification and evaluation for wetlands on the Swan Coastal Plain from Moore River to Dunsborough.

More information about wetlands can be obtained from: http://www.environment.wa.gov.au

Other key information on regionally significant wetlands can be obtained from: http://www.calm.wa.gov.au/national\_parks/wetlands/wa\_wetlands.html which includes links to The Directory of Important Wetlands and Ramsar Convention wetlands, http://www.calm.wa.gov.au/national\_parks/wetlands/wa\_ramsar\_sites.html and the Register of the National Estate: http://www.ahc.gov.au//register/

Other wetlands of importance are EPP Wetlands - wetlands included in the following policies:
Environmental Protection (South West Agriculture Zone Wetlands) Policy 1998
Environmental Protection (Swan Coastal Plain Wetlands) Policy 1999
Environmental Protection (Swan Coastal Plain Lakes) Policy 1992
These policies are found on the EPA's website at:
http://www.epa.wa.gov.au/template.asp?ID=20&area=Policies&Cat=Environmental+Protection+Policies+%
28PPP%29

For information regarding wetlands outside the Swan Coastal Plain, contact the relevant regional office of

Consideration of the environmental component of wetland buffers and/or setbacks should be guided by relevant policies of the Wetlands Co-ordinating Committee, the EPA, the DoE and the WAPC.

#### Waterways and estuaries

the DoE.

The DoE provides general information regarding waterways on their website at: http://www.wrc.wa.gov.au/protect/waterways/index.htm.

Mapping of waterways can also be accessed via the WA Atlas on the WALIS website:  $http://www.walis.wa.gov.au/walis/content/wa_atlas_popup2.html$ 

The DoE is the primary agency responsible for the identification of areas of flood risk through their program of floodplain mapping. The Department of Agriculture also has mapping available in relation to local and seasonal inundation and flooding.

#### Total water cycle management

Total water cycle management encompasses all aspects of Water Sensitive Urban Design (WSUD) including water supply, sewerage, stormwater management, and water recycling and reuse. It addresses water quality, water quantity and water conservation, together with other social and environmental objectives.

The majority of information regarding total water management focuses on stormwater; however, water conservation and water recycling and re-use are gradually increasing in prominence.

Information on water conservation and recycling can be obtained from the Water Corporation at: http://www.watercorporation.com.au/savingwater/index.cfm?rootparent=beingwaterwise

The DoE provide general information regarding stormwater on their website at: http://www.wrc.wa.gov.au/protect/stormwater/index.htm

The DoE's Sustainable Stormwater Management Manual for Western Australia (200-43) can be accessed at: http://www.wrc.wa.gov.au/protect/stormwater/smm.htm

WAPC's Liveable Neighbourhoods (2002) contains information regarding stormwater management and its implementation through planning and can be accessed at:

http://www.wapc.wa.gov.au/cgi-bin/index.cgi?page=/publications/content.html

 ${\bf Additional\ planning\ information\ is\ provided\ in\ Urban\ Stormwater\ Management\ Planning\ Bulletin\ No\ 61\ (WAPC, 2003)$ 

http://www.wapc.wa.gov.au/cgi-bin/index.cgi?page=/publications/policies/Policies.htm

#### Other relevant information

Acid Sulfate Soils Western Australian Planning Commission (2003) Planning Bulletin No. 64.

Department of Environment (2003) Acid Sulfate Soils Guideline Series: Identification and investigation of acid sulfate soils and groundwater, Treatment and management of disturbed acid sulfate soils and acidic ground and surface waters; Guidance for groundwater management in urban areas on acid sulfate soils; Preparation of acid sulfate soil management plan (ASSMP); and General Guidance on Managing Acid Sulfate Soils.

Land Capability

Department of Agriculture land use capability information and maps. Department of Agriculture land degradation risk information and maps especially in relation to dry land salinity risk, water and wind erosion risk and

phosphorus export risk.

Department of Agriculture AGMAPS CD-ROMs for various locations.

Department of Agriculture Managing Land Degradation Using Land Use

Planning Processes Training Resource Manual.

#### Schedule 4

#### Principles of total water cycle management and water sensitive urban design

Water sensitive urban design (WSUD) provides a framework for minimising the impact of urbanisation on the natural water cycle. It addresses water quality, water quantity and water conservation, together with other social and environmental objectives.

WSUD encompasses all aspects of integrated urban water cycle management including water supply, sewerage and stormwater management.

#### Objectives of the WSUD

- 1 To manage a water regime.
  - Maintain appropriate aquifer levels, recharge and stream flow characteristics in accordance with assigned beneficial uses.
  - Prevent flood damage in developed areas.
  - Prevent excessive erosion of waterways, slopes and banks.
- 2 To maintain and, where possible, enhance water quality.

  - Minimise waterborne sediment loading.

    Protect existing riparian or fringing vegetation
  - Minimise the export of pollutants to surface or groundwater
  - Minimise the export and impact of pollution from sewerage.
- 3 To encourage water conservation.
  - Minimise the import and use of scheme water.
  - Promote the use of rainwater.
  - Promote the reuse and recycling of wastewater.
  - Reduce irrigation requirements.
- Promote opportunities for localised supply.
- 4 To enhance water-related environmental values.
- 5 To enhance water-related recreational and cultural values.

#### Principles of WSUD are:

- Protect natural systems protect and enhance natural water systems within urban developments; Integrate stormwater treatment into the landscape use stormwater in the landscape by
- incorporating multiple use corridors that maximise the visual and recreational amenity of developments:
- Protect water quality protect the water quality draining from urban development;
- Reduce run-off and peak flows reduce peak flows from urban developments by local detention measures and minimising impervious areas; and

  Add value while minimising development costs minimise the drainage infrastructure cost of
- development.

WSUD adopts a planning and design approach that aims to integrate the following opportunities into the built form of cities and towns:

- detention of stormwater rather than rapid conveyance;
  use of stormwater to conserve potable water;

- use of vegetation for filtering purposes;
   water-efficient landscaping;
   protection of water-related environmental, recreational and cultural values;
- localised water harvesting for various uses; and
- localised wastewater treatment systems.

The priorities established for the achievement of total water cycle management should be weighed in the context of overall urban design parameters such as residential densities, landscape amenity, commercial, education and retail facility location. The management of urban water resources can be costly in terms of both land and infrastructure requirements. It is therefore necessary to consider the most cost effective solutions which have maximum social, economic and environmental benefits.

#### Schedule 5

#### Glossary

buffer -

The separation of a wetland from adjacent land uses through either spatial separation or through the use of physical barriers to reduce the potential threats and impacts on its desired values.

conservation -

The management of human use of the biosphere so that it may yield the greatest sustainable benefit to present generations, while maintaining its potential to meet the needs and aspirations of future generations. Thus conservation is the positive, embracing, preservation, maintenance, sustainable utilisation, restoration and enhancement of the natural environment.

dam -

This policy relates primarily to 'barriers constructed across a river to obstruct its flow ie dams constructed on waterways, rather than storage excavations on private land which just capture sheet run-off or store groundwater. Although both types are relevant to the policy, typical farm excavations for water storage purposes are considered to be able to be appropriately monitored through the development approvals process.

environmental value -

floodplain -

a measure or expression of worth placed by society on a particular function, use or attribute.

the portion of a river valley adjacent to the river channel which is covered with water when the river overflows its banks during major river flows. The term also applies to

land adjacent to estuaries which is subject to inundation during flooding.

foreshore area/ setback/ buffer -

land adjoining, or directly influencing, a body of water that is that is managed to protect wetland or waterway and riparian values. It is basically an area surrounding a wetland or along a waterway where clearing and certain activities are inappropriate. The size of the buffer area should take into account the values of the water resource, condition, pressures and responses to pressures. It may be designated formally or informally.

foreshore reserve -

Where the foreshore area or waterway buffer is to be set aside as a reserve under planning legislation, it is generally known as a foreshore reserve.

fringing or riparlan vegetation

hydrology -

vegetation adjacent to the water body and directly dependent on the proximity of the waterway. Riparian vegetation may include both wetland and dry land vegetation.

Wetland vegetation can tolerate some period of inundation and is typically found below the high water mark or within the floodway, for example flooded gums and paperbarks, and submerged and emergent species like rushes. Dry land vegetation is not tolerant of permanently or seasonally waterlogged conditions. Riparian vegetation provides many important functions including habitat for many aquatic and terrestrial species, stabilisation of the waterway banks, energy dissipation, ecological corridors, and sediment and nutrient retention; it assists in maintaining the integrity of the waterway in a number of ways.

Flow regime and changes in water levels and flow regimes; water quality; flood-prone

land and areas subject to changes in channel location overtime.

multiple use corridor -

land set aside for stormwater management that generally provides some connectivity between regional features that may incorporate recreation and amenity purposes, remnant vegetation and fauna habitat, wetland protection, and other compatible land

sustainability -

'meeting the needs of current and future generations through an integration of environmental protection, social advancement, and economic prosperity'. (Government of Western Australia, 2003, p.25).

wetland -

areas of marsh, fen, peat land or water, whether natural or artificial, permanent or temporary, with water that is static or flowing, fresh, brackish or salt, including areas of marine water the depth of which at low tide does not exceed six metres (Government of Western Australia, 1997)

wetland dependent vegetation - phreatophytic vegetation that occurs in association with a particular wetland; may also

be termed directly associated dependent terrestrial vegetation.

wetland function -

some aspect of a wetland that, potentially or actually, supports or protects a human

activity or human property without being used directly.

waterway a stream or river system and its associated banks; wetlands that overflow to a stream or

are predominantly stream fed; the receiving lake, estuary or inlet at the base of the system and the floodplain associated with these features.

#### Public submissions for the draft Water resources statement of planning policy 2.9

This draft policy has been released to seek public comment on the information in the policy. All aspects of the policy will be re-assessed prior to being finalised.

Every submission received will be acknowledged in writing and will be considered in the review process. All submissions will be treated in the strictest confidence.

When making a submission, it is very helpful to:

- clearly state your opinion and the reasons for your opinion
- If possible, outline possible alternatives or solutions to your area of interest
- if possible, include the section or page number which relates to your area of interest
- provide any additional information to support your comments.

A public submission form is included overleaf for your convenience, which can be posted free of charge. If you prefer to make a comment in an alternative format, please remember to include the relevant details as outlined on the submission form.

The closing date for submissions is Wednesday 1 December 2004

You can send your submissions free of charge to:

Draft Water resources statement of planning policy 2.9
Western Australian Planning Commission
Albert Facey House
469 Wellington Street
Reply Pald 74610
PERTH WA 6000

If you would like more information on making a submission, please contact:

Tel: (08) 9264 7575 Fax (08) 9264 7566 email: corporate@wapc.wa.gov.au

We look forward to receiving your submission.

Public submission draft Water resources	on form statement of planning policy 2.9
1 Name	
	evant):
3 Address:	•
4. Interest:	
(eg local resident, bu	siness operator)
I/we would like to make would like them to be c	the following comments on the draft Water resources statement of planning policy 2.9 and onsidered in the preparation of the final document
Comments:	



## Information Bulletin

Issue No. 19/2004

	Inside this Issue		9
•	Correspondence & Papers Pink Divider	■ Local Government News – Issue No.37.04 – 17 September 2004	R-6 -10 -15 -21 -22 -23 -24 -25
9	Information from Human Resources	■ Employee MovementsHF	—- R-1
Info	ormation to Standing	Committees	· · · · · · · · · · · · · · · · · · ·
•	Development Services Yellow Divider	Report on Outstanding Matters – Development Services Committee	D-2 D-8 -12 -14 -15 -16 -18
•	City Strategy Lilac Divider	Progress Reports & Outstanding Matters         • Progress Report on Replacement of the City's IT Systems	S-6
<b>Э</b>	Technical Services	• Nil	
<b>ə</b>	Green Divider  Community Services  Beige Divider	• Nil	

## **Core IT Systems Implementation** Status / Progress Report as at 24th September 2004

The following tables present the current status / progress for Phase 2 and Phase 3 of the Core IT Systems Implementation Project. (Phase 1 is now operational)

The implementation tasks mentioned in the following table are, in the main, common to all modules and are briefly explained as follows:

Overview:

The Overview or introductory task is open to all staff, its purpose being to raise general awareness of the concepts and functionality of each module. These sessions allow time for discussion of scenarios specific to the City and the related implications.

Administration:

The Administration training focuses on the detailed functionality and operation of the module. Accordingly, these sessions are attended by fewer staff who are generally either responsible for or directly involved with the setup of the module and / or the ongoing system maintenance operation.

Set Up / Operation: This task is generally for officers that attend the Administration Training and involves the detailed design and establishment of parameters and codes in readiness for data entry or transfer of migrated data. It also covers the detailed operational aspects.

**Data Migration:** 

This task is applicable when information from the City's legacy system (Administrator) is extracted, converted and transferred into the new Authority module. It should be noted that not all modules would entail data migration; the typical reason being there is no current equivalent system.

Testing:

The testing task is where staff are required to validate the data that was migrated from the legacy system (if applicable) and to also test the different functions within each module to ensure that the module operates effectively and meets the City's requirements. Key staff, (generally those that require use of the module) will be involved.

	PHASE 2 IM as at 24 <sup>th</sup> S	PLEMENTAT September 200	TION 4		
Module Name	Implementation Task	Done	July	To be Done Aug	Sept
Applications -	Overview	<b>✓</b>	July	Aug	Бері
Building	Administration	/			
2 41141115	Set up / Operation	✓		1 '	
	Data Migration	In progress			
	Testing	1 3			✓
Applications –	Overview	<b>V</b>			
Planning & Smart	Administration	<b>✓</b>			
Fees	Set up / Operation	✓			
	Data Migration	In progress			
	Testing	' "			✓
Applications -	Overview	<b>/</b>			
General Registers	Administration	✓			
and Health	Set up / Operation	1			
	Data Migration	In progress			
	Testing				✓
Bank Reconciliation	Overview	<b>/</b>		-	
	Administration	✓			
	Set up / Operation	✓			
	Data Migration	1			
	Testing	✓		i I	
Certificates	Overview	1			
	Administration	✓	ļ		
	Set up / Operation	✓			
	Data Migration	nil			
	Testing	✓			
Companion Animals	Overview	<b>✓</b>			
_	Administration	· •		1	
	Set up / Operation	✓			
	Data Migration	In progress			
	Testing		ĺ		✓
Debt Recovery	Overview	<b>√</b>			
	Administration	✓			
	Set up / Operation	✓			
	Data Migration	nil			
	Testing	<b>✓</b>			
Human Resources	Overview	<b>✓</b>			
	Administration				
(to be rescheduled)	Set up / Operation				
	Data Migration	nil			
	Testing				

	PHASE 2 IMP as at 24 <sup>th</sup> S	PLEMENTA eptember 20			
Module Name	Implementation	Done		To be Don	e
	Task		July	Aug	Sept
Hierarchy Manager	Overview	✓			
	Administration				
(to be rescheduled)	Set up / Operation				
	Data Migration				
	Testing	nil	}		
Infringements	Overview	✓			
	Administration	✓			
(to be rescheduled)	Set up / Operation			1	
	Data Migration	nil			
	Testing				✓
Report Development				/	✓
(in progress)					
System Control -	Finance	✓			
Database Structures	Rates	✓			
Training	Debtors	✓			
	Applications				✓
	Human Resources				✓

	PHASE 3 as at 2	IMPLEMENT 4 <sup>th</sup> September	ΓΑΤΙΟΝ 2004			
Module Name	Implementation	Done	Γ	To be	Done	
	Task		Aug	Sept	Oct	Nov
Asset Management	Overview	✓	<b>√</b>	T		
_	Administration					
(to be rescheduled)	Set up / Operation					
	Data Migration	Required				
	Testing					
Contracts	Overview	<b>✓</b>				-
	Administration			✓		
	Set up / Operation					✓
	Data Migration	nil				
	Testing					✓
e-Services	Overview					
	Administration					
(to be rescheduled)	Set up / Operation					
	Data Migration	nil				•
	Testing					
Loans	Overview	<b>✓</b>				
	Administration	✓			1	
	Set up / Operation	<b>✓</b>				
	Data Migration	nil				
	Testing	✓				
Work Orders	Overview	✓				
	Administration					
(not yet scheduled)	Set up / Operation					
	Data Migration	nil				
	Testing					
Electronic Document	Overview		✓			
Management System	Administration				✓	
(EDM)	Set up / Operation					✓
	Data Migration	In progress				
(to be rescheduled)	Testing					
Electronic Business	Overview			<b>1</b>		
Papers	Administration				✓	
	Set up / Operation					✓
(to be rescheduled)	Data Migration	nil				
	Testing					
Policy and	Overview				<b>✓</b>	
Procedures	Administration					
	Set up / Operation					✓
(to be rescheduled)	Data Migration	nil				
	Testing					

		IMPLEMEN I <sup>th</sup> Septembe			- 10411021	
Module Name	Implementation	Done		To be	Done	
	Task		Aug	Sept	Oct	Nov
Customer Request	Overview	<b>✓</b>				
Management System	Administration	✓				
(CRMS)	Set up / Operation	✓				
	Data Migration	nil				
	Testing	✓				
Electoral Roll	Overview					
(not yet scheduled)	Administration					
	Set up / Operation					
	Data Migration					
	Testing			i		
Facilities Bookings	Overview					
(not yet scheduled)	Administration					
,	Set up / Operation					
	Data Migration					
	Testing					

PROGRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS CONTINGENCY PROJECTS – As at 28 September 2004	Project         Importance         Timeframe         Comment           No.         Sponsor/Manager         Rating/Manager         Effort (6-60)
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	PROGRESS REPORT OPER	OPERATIONAL PROJECTS – As at 28 September 2004	CY, OPERA ECTS – As a	TIONAL & STRA	RESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS OPERATIONAL PROJECTS – As at 28 September 2004
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmmt Effort (6-60)	Timetrame	Comment
Op-3-01	Recreation Centre, Review and Implementation	Carl Askew / Pat Quinlivan	H/31	Stage 4 Oct 2003 to Jun 2004	Stage 4 works have largely been completed.
				Stage 5 – May – October 2004	CSRFF grant application approved for stage 5 as reported
					to March Community Services Committee.
					Concept plan options for the nronosed Vehicle and
					ι Equipment sto
					Iacility are currently being costed.  Consultation with affected groups
					was undertaken in August. The
					accepted location will require relocation of sheds used by
					others.
					• Site location and detailed plans to
					be submitted for Development / Planning approval.
					• Quotations for the various stages
			-0-		September, with construction
					expected to be completed during December 2004/January 2005

	PROGRESS REPORT (	ON CONTINGENC	Y, OPERA	TIONAL & STRA	GRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS
	OPER	OPERATIONAL PROJECTS - As at 28 September 2004	CTS – As a	t 28 September 20	04
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmut Effort (6-60)	Timeframe	Comment
Op-9-01	Organisation/Executive Development	CEO / Marka Haasnoot	i		Not scoped as a project. HR Business Plan drafted for development as a Strategy.
Op-10-01	Staff Development	CEO / Marka Haasnoot		Ongoing	Project Management and other Corporate Training deferred temporarily to allow for (training relating to) implementation business system.
Op-11-01	Review of Emergency Services Policies, Plans, Strategies and Procedures	EMCS / Brian Watkins	H/35	Dec 2001 April 2002 August 2002	COMPLETED – August 2002. A report was submitted to the August 2002 Community Services Committee meeting.
XI	Review of Urban Animal Management Strategy)	Carl Askew/Brian Watkins		Dec 2001 – May 2002 Dec 2001 – June 2003 Jun 2004 October 2004	The Urban Animal Management Strategy will be finalised following the review of the <i>Dog Act 1976</i> , which is currently being conducted by the Departments of Local Government.
					Recent advice from the DLG is that they are currently preparing drafting instructions for the Parliamentary Council. The Parliamentary Council The Parliamentary to satisfied, authorise the Drafting of the Bill, which will be presented to
					Faritament for discussion.  The DLG are not prepared to provide a timeframe for this to be achieved however it is expected that substantial progress will be made over the next three (3) months.

	PROGRESS REPORT (	ON CONTINGENC	Y, OPERA	TIONAL & STRA	GRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS
	OPER	OPERATIONAL PROJECTS – As at 28 September 2004	CTS – As a	t 28 September 20	04
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmnt Effort (6-60)	Timeframe	Comment
Op-12-02	Administration Centre – Future Accommodation Options	Andrew Bruce / Glyn Davies	H/35	July 2002 to March June July August September 2003	An interim report advising staff projections and progress to date was presented to the November 2002 City Strategy Committee meeting. Councillor Workshop held on 6th Mar 04. Work continuing on specification of temporary building. Administration Centre accommodation included in the 5 year Financial Plan considerations.  A drafting company has been engaged to provide working drawings and specifications suitable for calling Tenders. Documentation is proceeding, expected to be completed in the next three weeks. Whiist Tenders are being called, application for development approval will progress through the ARA. Subject to a smooth passage through the approval stage, commencement of site works and services are expected to begin during November.  Delivery of the accommodation modules is expected during February with complexing and fitout completed ready for occupation prior to Easter 2005
Op-13-03	Cultural Projects	Carl Askew / Yvonne Coyne		March 2004 May 2004	Has been released for Public Comment and will be represented to the October Community, Services
-					Committee for final endorsement.

	PROGRESS REPORT	ON CONTINGENC	Y, OPERA	TIONAL & STRA	GRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS
	OPER	OPERATIONAL PROJECTS - As at 28 September 2004	CTS – As a	t 28 September 20	04
Project No.	Project :	Project Sponsor/Manager	Importance Rating/Mgmnt Effort (6-60)	Timeframe	Comment
Op-14-03	Disability Services Plan Review	Carl Askew / Yvonne Coyne		October 2003 May 2004	Draft Consultants Document being reviewed by MANEX
Op-16-03	Fifteen Year Financial Plan and 2005-06 Annual Budget	Tony Maxwell / Nathan Cain	H/45	Oct 2004 to Aug 2005	<ul> <li>Oct 2004: MANEX to review planto:         <ul> <li>Identify and quantify any gaps;</li> <li>Confirm or otherwise the principles / financial parameters that underpin the plan.</li> </ul> </li> <li>Oct - Nov 2004 - prepare draft</li> </ul>
					timetable setting out the steps and timeframes to develop the plan and Annual Budget.
Op-17-03	Plan & Review the future of City of Armadale Library Services	Carl Askew / Patricia Walker	H/43	Sep 2003 – Dec 2004	In October Council resolved to include for consideration on the 2004-05 Draft Budget, the appointment of a Consultant to undertake the required research related to the future strategic direction for the City's Library Service. An amount of \$25,000 has been included in the 04/05 year of the Five Year Financial Plan. A Consultant's Brief has been prepared to action this matter if approved by Council when adopting its 04/05 Budget.  Sept 04 – The draft Consultant's Brief is being finalised with a view to calling Expressions of Interest from appropriate consultants prior to the end of October 2004.

	PROGRESS REPORT	ON CONTINGENC	Y, OPERA	TIONAL & STRA	GRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS
	OPER	OPERATIONAL PROJECTS - As at 28 September 2004	CTS – As a	t 28 September 20	94
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmnt Effort (6-60)	Timeframe	Comment
Op-18-04	Rushton Park Redevelopment	Carl Askew / Patrick Quinlivan		Sep 2004 – July 2006	Project Plan being developed by Internal Working Group.  \$100 000 Successful funding application towards Story Wall / Performance Space Initial works being completed for Kelmscott Show including toilet block and path access.
S-1-01	Review of Strategic Plan 2001	СЕО	Н	October 2004	Council at its meeting on 23 August approved the broad text of the Strategic Plan for compilation into a presentation. Draft document to be released for public comment in October.
S-2-01	Southern Link Road	Andrew Bruce	H/19	Sep 98 – <del>May 2002</del> <del>Dec 2003</del> Dec 2005	Amended Report presented to Steering Group on 15th Mar 04. DPI finalising outcomes. Report for presentation in May 04.  The Southern Link Road final report has been presented to the Steering Committee prior to submission to the Minister of Planning and Infrastructure. A report will be presented to TSC in November / December 2004.
S-5-01	Transport Strategy	Glyn Davies / Project Engineer	H/27	Stage-1 Jun 2001 – Jan 2002 Stage-2 Feb 2002 – <del>Nov 2002</del> <del>Jun 2003</del> Dec 2005	DPI has assigned Integrated Transport Planning a low priority and is not allocating resources. Local Government wide concern is being expressed and advocacy for appropriate leadership from DPI is being mobilised.

	PROGRESS REPORT C	ORT ON CONTINGENCY, OPERATIONAL & STRATI OPERATIONAL PROJECTS – As at 28 Sentember 2004	Y, OPERA	FIONAL & STRA	GRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS  OPERATIONAL PROJECTS – As at 28 Sentember 2004
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmnt Effort (6-60)	Timeframe	Comment
S-7-01	Business Systems Implementation	Tony Maxwell / Nathan Cain	H/36	Oct 2003 — Jun 2004 (all phases to be completed Jun 2005) Jun 2005. Mar 2005	<ul> <li>All matters within Phase I were successfully implemented in accordance with the Project Management Plan and are now operational.</li> <li>Additional "Rollout" training arranged for August and September for Phase I modules.</li> <li>CRMS roll-out training has been completed – went live on 16 August 2004.</li> <li>Parts of implementation phases 2 &amp; 3 remain on track with others requiring re-scheduling due to key staff absences and workload issues (target completion date is now more likely to be Feb / Mar 2005).</li> </ul>
S-8-01	North Forrestdale Future Planning	Ian MacRae / James Robinson	H/38	Aug 2001 – <del>Dec 2002</del> <del>May 2003</del> Structure Plan – October 2004  MRS Rezoning – September 2004	Amendment No. 190 for the first stage of development of North Forrestdale was adopted for final approval – August. MRS amendment has completed its tabling in Parliament and awaits finalisation. The developers are finalising the Structure Plan and working on Infrastructure Provision Submission to Council. Stocklands tour on 24 September.

	PROGRESS REPORT C	ORT ON CONTINGENCY, OPERATIONAL & STRATI OPERATIONAL PROJECTS – As at 28 September 2004	Y, OPERA  CCTS – As a	TIONAL & STRA t 28 September 20	GRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS OPERATIONAL PROJECTS – As at 28 September 2004
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmnt Effort (6-60)	Timeframe	Comment
S-12-01	Kelmscott Enquiry by Design	Ian MacRae / James Robinson		June 2004 – March 2005	Proposed undertaking of Canning Precinct Study.  Prepared submission for funding from WAPC Communities Program.  Discussions held with DPI, PTA and MRWA on implementation of Kelmscott Enquiry by Design on 26 August.
S-13-01	Tonkin Highway	Andrew Bruce	Н/60	Jan 2001 — Jun 2007	Work on Tonkin Hwy North between Mills Road, Wungong Brook and Champion Lakes excavation has commenced.  Site inspections are being organised at infrequent intervals.
S-15-01	Public Open Space Strategy	Ian MacRae / Environmental Officer	M / 42	Sep 2001 – Dec 2006	A seven-stage implementation process approved in Sep 2001. Recommendations for Stages 1 to 5 agreed to by Council following public consultation. Second stage public consultation Stages 1 to 5 embedded in draft Town Planning Scheme No 4. Stage 6 commenced in October 2004.

	PROGRESS REPORT	ON CONTINGENC	CY, OPERA	TIONAL & STRA	GRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS
	OPEF	OPERATIONAL PROJECTS - As at 28 September 2004	ECTS – As a	t 28 September 20	04
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmnt Effort (6-60)	Timeframe	Comment
S-16-01	Kuhl Park Redevelopment	Andrew Bruce	M / 53	June 2000 – Jun 2005	Concept plan adopted after public consultation process Oct 2002. Implementation of concept plan depends on sale of Lot 651. Council declined offer to purchase Lot 651 April 2003. Investigation into further sales strategies with view to finalisation in late 2003 commenced. Report on sale options anticipated by April 2004. Project Manager appointed to progress sale of land. Report on progress expected in May 04.  Department of Housing Works is being monitored to facilitate the purchase of Kuhl Park for their department.  Upon confirmation of the units allowable on the land, further discussion will take place and an offer is expected to be received within the next two months.  Offer received and accepted. In order to expedite the works, funds up to \$42,600 have been deferred from the footpath programme to enable commencement of works at Kuhl park up to this amount, pending receipt of
					the sale proceeds.

	PROGRESS REPORT	ON CONTINGENC	Y, OPERA	PROGRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS
	OPER	ATIONAL PROJ	ECTS – As a	OPERATIONAL PROJECTS – As at 28 September 2004
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmnt Effort (6-60)	Timeframe Comment
S-17-01	Government Partnerships — State and Federal	CEO		Council at its meeting on 17 May 2004 adopted a number of key Federal and State priorities for which the City need to engender Government support in the lead-up to the respective elections.  Federal Priorities  • Centre of Learning – approaches coordinated with the ARA  • Aboriginal Interpretive  Centre  • Rowing Course  Infrastructure / White-water Project  Federal Government & member for Canning. Currently approaching opposition.  • Feasibility Study to develop a major strategy to deal with the ageing population – Community Development Officers are undertaking research to develop a Senior's Plan for City of Armadale.  • High quality broadband access in the Hills area – subject of Creative Communities audit, but early info may be directed to the Federal Government.  • All priorities subject of briefing to Labor candidate for Canning and Senior Members of Shadow Ministry on 15 September.  • The City recently met with Federal Minister for Indigenous Affairs – Amanda Vanstone to discuss local priorities and the Aboriginal Interpretive Centre.

	PROGRESS REPORT	ON CONTINGENCE	SY, OPERA	GRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS	PROJECTS
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmnt Effort (6-60)	Timeframe	Comment
				<ul> <li>State Priorities</li> <li>Rowing Course Infrastructure/White-water Project</li> <li>Kelmscott Station [Min. for Planning has been approached re programming of this upgrade].</li> <li>Aerial bundling and the Western Power infrastructure</li> <li>Infill Sewerage Program [Advice from Health Services Manager forwarded to Crs on 1-9-04]</li> <li>Road funding</li> <li>State Health Service Model</li> <li>Heated Indoor Swimming Centre</li> <li>Heated Indoor Swimming Centre</li> <li>All maters relating to Champion Lakes are subject to continuing dialogue. Discussions anticipated with the Minister for Works and Minister for Recreation.</li> </ul>	Thite-water Project  is has been approached re  I Power infrastructure  from Health Services Manager  e  tes are subject to  ticipated with the Minister  on.
S-18-01	City Image and Marketing	СЕО		A Draft Market preparation. , subject is prof	A Draft Marketing Strategy is under preparation. A workshop on this subject is proposed in October / November 2004.

	PROGRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS	ON CONTINGENC	CY, OPERA	TIONAL & STRA	TEGIC PROJECTS
	OPER	OPERATIONAL PROJECTS – As at 28 September 2004	ECTS – As a	it 28 September 20	90
Project No.	Project	Project Importance Sponsor/Manager Fifort (6-6))	Importance Rating/Mgmut Fffort (6-60)	Timeframe	Comment
S-22-01	City Centre Projects (formerly Enquiry By Design)	ly Enquiry By Design) 1			
(2)	Cinemas	Ian MacRae	Н	Contract signed-	- Development Application
				Mar 2003	approved by Council in May
				Design Completed –	2003.
				Sep 2003	- Cinema Project Group held first
				Cinemas Open –	meeting on 21 August 2003. Last
				Jun 2005	meeting neid on 23 October 2003
					- Agreement to lease signed
					between Westzone and Grand on
					- Building License issued
					December 2003.
					- Council advised of final changes
					to Deed in February 2004.
	,				<ul> <li>Deed signed June 2004.</li> </ul>
					- First meeting of Cinema
					Promotions Committee 23
					September 2004.

<sup>1</sup> Subdivided into major projects as listed from (1) to (6) under City Centre Projects.

	PROGRESS REPORT	ON CONTINGENC	Y, OPERA	TIONAL & STRA	GRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS
	OPER	OPERATIONAL PROJECTS – As at 28 September 2004	CTS - As a	t 28 September 20	04
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmnt Effort (6-60)	Timeframe	Comment
(3)	Gateway Project	Andrew Bruce	н	March – Nov 2002 (Concept Finalisation Phase) Dec 2003 – Completion First development phase	- Southwest corner of Armadale Road/South Western Hwy intersection being landscaped to the Gateway Plan as part of the roadworks associated with the Harvey Norman development. Expected - Joint Council/ARA Steering Committee and Technical Group meetings held. Consultant appointed to develop brief for 1st stage strategy document for comment.
(9)	Armadale Redevelopment Authority	СЕО	Н	Ongoing	- Issues arising from the monthly ARA Board meetings are being circulated to Councillors via a memo The next briefing by the ARA to be scheduled for Nov 2004.
S-23-01	Forrestdale Industrial Business Park	Ian MacRae / James Robinson Sponsor: ARA	н	Completed all planning and design work December 2002	Consultancy brief for review of infrastructure costing prepared by ARA. Landowners being involved through working group established by ARA.  Subdivision and development approval for AFC to locate within estate.  Site is subject to Armadale Redevelopment Scheme 2004 recently gazetted.

	PROGRESS REPORT (	ON CONTINGENC	Y, OPERA	TIONAL & STRA	GRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS
	OPER	OPERATIONAL PROJECTS – As at 28 September 2004	CTS – As a	t 28 September 20	94
Project No.	Project	Project Importance Sponsor/Manager Rating/Mgmat Effort (6-60)	Importance Rating/Mgmnt Effort (6-60)	Timeframe	Comment
S-25-01	Town Planning Scheme No.4 Ian MacRae / James Robinson	Ian MacRae / James Robinson	H/46	Complete <del>Dec 2003</del> May 2005	Local Planning Strategy, Scheme Maps and Scheme Text and related Local Planning Policies approved for advertising by Minister in Jan 2004. Formal advertising commenced 30 March to 28 June 2004. Public meetings held on 18 May and 16 June 2004. Submissions being assessed. Councillors' Workshop – 8 September 2004. Report to Council – September 2004.

	PROGRESS REPORT	ON CONTINGEN	CY, OPERA	TIONAL & STRA	OGRESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS
	OPER	OPERATIONAL PROJECTS – As at 28 September 2004	ECTS – As a	t 28 September 20	04
Project No.	Project	Project Sponsor/Manager	Importance Rating/Mgmnt Effort (6-60)	Timeframe	Comment
S-26-01	Champion Lakes	Ian MacRae	H/48	9	- Declaration under s. 9 and 10 made
	Implementation			¥	by Nyungah Circle of Elders.
		Sponsor: ARA		eoordination and commitment phase	- Council agreed to lease Wright Lake to ARA on 15/12/03
				Jan – Dec 2002	- Letter forwarded to Jackie Kelly,
					Member for Lindsay, Penrith
					seeking support for Federal
					tunding (Feb 2004).
					- Discussions continuing with
					Canoeing WA re Whitewater Park.
					- Excavation of lake now well
					advanced - on schedule for lining
					pre-winter.
					- Dept. of Sport & recreation called
					Registration of Interest for
					Whitewater Park on 15 May,
					which closed on 29th June. City to
					lodge an ROI.
					- PB Consultants have been
					appointed to develop a concept
					plan for the Aboriginal Interpretive
					and Enterprise Centre. Part of the
					consultative process includes an
					'open day / sausage sizzle' at the
					Champion Lakes site on
					Wednesday 29" September.

	PROGRESS REPORT	ORT ON CONTINGENCY, OPERATIONAL & STRATI	CY, OPERA	TIONAL & STRA	RESS REPORT ON CONTINGENCY, OPERATIONAL & STRATEGIC PROJECTS
Project	Of Droport	NATIONAL FROM	LC 13 - AS :	11 28 September 20	4. k
No.	10000	Sponsor/Manager	Rating/Mgmnt Effort (6-60)	Limeirame	Comment
S-28-01	Brookdale Residential	Ian MacRae / James	H/38	Feb 2003 – Dec 2006	ARA extended planning controls over
	Development	Robinson			Brookdale in Dec 2003, with gazettal
					of Redevelopment Area (Extension)
					Regulations.
					Water Symposium held on 30th & 31st
					October 2003. Following the
					symposium a workshop was held for
					Technical officers at LandCorp in
					Dec 03.
					ARA commencing Redevelopment
					Scheme and Master Plan for
					Brookdale for public consultation in
					March 2005 with gazettal in mid-
					2005.
					Inclusion of Brookdale in draft ARA
					Scheme format expected in next 12
					months.
					Workshop held at CSIRO on 2
					September outlining preliminary
					consultant work.

## CITY STRATEGY COMMITTEE REPORT ON OUTSTANDING MATTERS SEPTEMBER 2004 Directorate ACTION/STATUS ITEM Electronic set up for Agendas/ Corporate This matter will be addressed in Phase 3 **Minutes** Services of the computer core systems replacement project which is scheduled to occur [Refer CS77/02 of 13 Aug 2002] December 2004. **Review of City Strategy Committee** CEO's SOHAG discussed the matter at its responsibility Office/Corporate meeting on 14 September and a Services recommendation will be submitted to the [Refer CS26/5/03 of 13 May 03] October meeting of the City Strategy Committee. Sale of Council Land – Public Corporate SOHAG discussed the matter at its **Notice** meeting on 14 September and a Services recommendation will be submitted to the [Refer C86/5/03 of 27 May 03] October meeting of the City Strategy Committee. Cost Savings - Five Year Plan Technical & To be investigated and a report to be Development submitted to the respective Committees. [Refer CS32/6/03 of 10 Jun 03] Services Special Award for Australia Day Community The matter has been considered by Services ATSIAC who have asked for the item to [Refer CS4/2/04 of 10 Feb 04] be recommitted. Following consideration by ATSIAC a report will be submitted to City Strategy Committee. **Budget Community Reference** Corporate SOHAG discussed the matter at its Group Services meeting on 14 September and a recommendation will be submitted to the [Refer CS46/8/04 of 17 Aug 04] October meeting of the City Strategy Committee. **Public Relations & Communication** CEO's Office Whilst resolved as a "matter of urgency" with Residents this issue was subject of discussion by the Panel determining Strategic Objectives [Refer Council Resolution of 23 Aug 04] for the CEO. It was agreed this should be subject of a Workshop involving all elected members in October.