

# COMMUNITY FUTURES TASK FORCE

## Wyaralong Dam

Issue 4  
January 2007

**HOTLINE: 1800 133 258**

### INSIDE THIS ISSUE:

- Draft ToR
- Draft Social and Economic Studies
- Boonah Meeting
- Native Title Weekend
- Tenders for \$100m projects
- Cedar Grove visit
- Calendar of Events

The **Community Futures Task Force (CFTF)** newsletter provides information about activities being undertaken for the proposed Wyaralong Dam. The CFTF is meeting with people, community groups and the local councils to identify and work through issues of concern. If you require help or advice the Task Force can be contacted on 1800 133 258. The CFTF is maintaining a calendar of events on its website at [www.communityfutures.qld.gov.au](http://www.communityfutures.qld.gov.au)

Major General Peter Arnison  
*Chair*

## DRAFT TOR DETAILS MAJOR ROLE FOR CFTF

The draft Terms of Reference (ToR) for the Environment Impact Statement (EIS) for the proposed Wyaralong Dam outline in detail the role of the Community Futures Task Force and its reporting requirements.

The comments from the community or organisations on the draft Terms of Reference for the EIS close with the Coordinator-General on February 26, 2007.

As part of this EIS process for the proposed Wyaralong Dam, consultation will also be undertaken to better understand the social impacts of the proposed project and opportunities for mitigation of those impacts.

However, a separate process not part of this EIS is being undertaken by the Community Futures Task Force.

The objective of that separate consultation process is to work with the communities affected by the proposed Wyaralong Dam to review issues such as jobs, industry assistance, and how to help local economies capitalize on the construction of the proposed dam in both the short and long terms.

The Task Force, in consultation with the impacted communities is looking to implement practical measures to address immediate community concerns and rebuild and reposition these communities for the future.

### Initiatives to be undertaken by the Community Futures Task Force include:

- Undertaking community needs assessment to identify, social, economic and land use implications;
- Providing shop front access to advice and support for individuals and community;
- Generating a case management approach for affected individuals, businesses and communities;
- Establishing community reference groups;
- Identifying opportunities for regional employment and business continuity;
- Developing industry adjustment initiatives;
- Identifying longer term employment opportunities;
- Implementing skills and training programs;
- Identifying land use planning scheme options;
- Identifying social infrastructure and lifestyle needs to rebuild communities;
- Identifying access to rural water use; and
- Rural futures planning

The EIS will need to consider relevant issues and outcomes of the Community Futures Task Force process, including any identified mitigation strategies.

## LOGAN RIVER CATCHMENT EARLY WORKS TENDER TO CLOSE IN FEBRUARY

The project team for three major projects in the Logan River catchment is expected to be selected in March this year.

The anticipated scope of the Logan River Catchment Early Works includes the \$15m Cedar Grove Weir, the \$38m Bromelton Offstream Storage and the proposed \$45m Wyaralong Dam Access Road.

Queensland Water Infrastructure (QWI), the company established by the Queensland Government to deliver the proposed Wyaralong Dam, has recently been delegated by the Coordinator-General the delivery of the Logan River Early Catchment Works.

Cedar Grove Weir is located on the Logan River, 5 km downstream of Teviot Brook and is required to be completed by the end of 2007. It will be a steel sheet pile weir, incorporating a fish lock and associated works. QWI has placed an order for the sheet piling which is due to commence delivery in April 2007, with construction to start soon after. This would allow construction to progress and be completed before the commencement of the 2007/2008 wet season.

A preferred site for the Bromelton Offstream Storage (BOS) facility will be finalised in early 2007. Investigations are well progressed with four potential sites off the Logan River. The project involves the design, construction and commissioning of the water storage area and associated works. The project is expected to be complete by mid 2009.

The third project is the proposed Wyaralong Dam Access Road from the Boonah-Beaudesert Road. This is expected to commence in late 2008, with completion by mid 2009. The proposal includes the design, construction and commissioning of a 5.5km road and associated works.

Expressions of Interest close in February and short listed project teams will develop an alliance delivery proposal.

## NATIVE TITLE AGREEMENT INFORMATION DAY TO BE HELD

The company that will be constructing the proposed Wyaralong Dam Queensland Water Infrastructure (QWI) is seeking to reach agreement with those indigenous people who assert a native title interest in the project area.

The agreement proposed will take the form of an Indigenous Land Use Agreement (ILUA) and will deal with the voluntary acquisition of native title and management of indigenous cultural heritage for the project area.

A search of the Register of Native Title Claims maintained by the National Native Title Tribunal has indicated that there is currently registered a native title claim, Jagera People #2

(QC03/15) that takes in part of the project area north of Teviot Brook. ([www.qldwi.com.au](http://www.qldwi.com.au))

Those people who claim to hold native title for the area of the proposed Wyaralong Dam are invited to attend an information meeting regarding native title agreement-making to be held by QWI on Saturday 3 and Sunday 4 February 2007.

The meeting will be held from 10 am to 4 pm at the Sports Auditorium, Beaudesert State High School, Mt Lindsay Highway, Beaudesert. People who are planning to attend the meeting are asked to contact QWI on 1800 225 384 to register their interest.



Queensland  
Government

**1800 133 258**  
[www.communityfutures.qld.gov.au](http://www.communityfutures.qld.gov.au)

# WHAT THE SOCIAL AND ECONOMIC STUDIES FOR THE EIS WILL DO

The draft Terms of Reference outline that the Social and Economic Environment section of the EIS will need to consider relevant issues and outcomes of the Community Futures Task Force process, including identified mitigation strategies.

This will be done in a series of studies and reports which are outlined.

## DESCRIPTION OF ENVIRONMENTAL VALUES (SECTION 3.11.1 TOR EIS)

This section should describe the existing social values that may be affected by the proposal.

The social amenity and use of the proposal area and adjacent areas for rural, agricultural, forestry, fishing, recreation, industrial, educational or residential purposes should be described.

## COMMUNITY PROFILE

In the development of this community profile, consideration should be given to:

- rural properties, farms, croplands and grazing areas;
- community infrastructure and services, access and mobility;
- population, demographics and family structure of the affected community;
- local community values, vitality and lifestyles;
- recreational, cultural, leisure and sporting facilities and activities in relation to the affected area;
- health status and sensitive groups;
- health and educational facilities;
- local government and public facilities;
- on farm activities near the proposed activities;
- current property values;
- number of properties directly affected by the Project; and
- number of families directly affected by the Project, this should include not only property owners but also families of workers either living on the property or workers where the property is their primary employment; and
- Aboriginal people's traditional and contemporary uses of the land affected by the Project.

## SOCIAL VALUES

It is also required to describe the social values for the affected area in terms of the integrity of social conditions, including amenity and liveability, harmony and well being, sense of community, access to recreation, and access to social and community services and infrastructure.

The character and basis of the local and regional economies should be addressed including:

- description of the local economy, within regional, state and national context;
- economic contribution of existing enterprises (e.g. farms, tourist activity, local business, etc) and, existing future economic opportunities;
- current local and regional economic trends, in particular drought, 'rural downturn', employment and unemployment etc;
- the existing housing market, particularly rental accommodation, which may be required for, and available to the Project workforce – construction and operation; and
- historical descriptions of large scale resource developments and their effects in the region.

## INDUSTRY

With particular regard to industry:

- describe the extent and economic importance of any industries which occur within the area directly affected by the Project;
- describe sites which may be impacted upon by the Project;
- describe the local and regional industrial water users and current average volume requirements for water in the catchment; and
- outline the use and purpose of the water used.

## PRIMARY INDUSTRY

With particular regard to primary industries:

- describe the extent and economic importance of primary industries undertaken within the catchment which may be impacted upon by the Project;
- describe the local and regional primary industry water users and current average volume requirements for water;
- outline the use and purpose of the water used;

- describe the extent and economic importance of any mining and quarry operations within the impact area which may be impacted upon by the Project; and
- describe any other identified economic mineral or quarry deposits which may be impacted upon by the Project.

## POTENTIAL IMPACTS AND MITIGATION MEASURES (TOR EIS 3.11.2)

Responses to this section should define and describe the objectives and practical measures for protecting or enhancing social values, describe how nominated quantitative standards and indicators may be achieved for social impacts management, and how the achievement of the objectives should be monitored, audited and managed.

The social impact assessment of the Project should consider the information gathered in the community consultation program and the analysis of the existing socio-economic environment, and describe the Project's impact, both beneficial and adverse, on the local community.

The impacts of the Project on local and regional residents, community services and recreational activities are to be analysed and discussed for all stages of the development.

The nature and extent of the community consultation program are to be described and a summary of the results incorporated in the EIS.

The assessment of impacts should describe the likely response of affected communities and identify possible beneficial and adverse impacts (both immediate and cumulative).

## REGIONAL AND LOCAL LEVEL

These impacts should be considered both at the regional and local level.

The EIS, through various assessments, should address the following matters:

- impacts on affected landholders and communities - e.g. property values and local authority rates
- impacts on current land uses (e.g. existing agricultural and grazing uses, etc) and existing lifestyles and enterprises;
- impacts on demographic, social, cultural and economic profiles;
- impacts on labour markets, with regard to the source of the workforce;
- impacts of construction workforces and associated contractors on housing demand, community services and community cohesion. The capability of the existing housing stock, including rental accommodation, to meet any additional demands created by the Project construction is to be discussed;
- impact of the Project on public health and safety of adjacent communities, including such impacts as noise, dust, waste, transport, and other hazards, including physiological stress;
- intrusion;
- community severance;
- disruption to recreation and tourism, changes to access patterns;
- impacts on existing local resident values and aspirations; and
- impacts on places of value to the community or individuals.

## WORKFORCE IMPACTS

In particular, with regards to the workforce impacts, the following should be addressed:

- estimates should be provided of:
  - construction workforce - i.e. the number of workers to be employed on-site during the construction activities, including the number of sub-contractors and an outline of the recruitment schedule and policies for the recruitment of workers
  - commissioning and operational phase workforce - i.e. the number of workers to be employed on-site during any commissioning and operational activities.
- With respect to accommodation of workers, the EIS should, if relevant, provide:
  - an estimate of the number of additional employees that may be housed in the existing facilities;
  - an estimate of the number of new workers who may be accompanied by dependents;
  - a description of the existing facilities, and the circumstances of workers currently occupying the accommodation (i.e. single or accompanied);
  - the spare capacity of the existing facilities and their

- suitability for housing the new workforce;
- details of the tenure of the existing facilities;
- the size of the private rental market in the catchment area, including caravan parks, backpacker hostels, hotel and motel accommodation;
- the current vacancy rate of rental accommodation, including an assessment of seasonal fluctuations;
- the availability and median cost of housing for purchase in the catchment area;
- any identified constraints and opportunities for new housing construction in the catchment area, including the capacity of the local land development and housing construction industries to provide new housing; and
- impact of the Project workforce on local human services (e.g. education and health facilities), and local community and social recreational environments.

## CONSTRUCTION AND OPERATIONAL PHASES

For the construction and operational phases of the Project, the following should be discussed/described:

- the effects of the Project on local residents, including land acquisition and relocation issues and property valuation and marketability, community services and recreational activities;
- the potential mechanisms for local communities and businesses to meet contracts for services and supplies for the construction, rehabilitation and operation phases of the Project;
- strategies for local residents including members of Indigenous communities interested in employment opportunities, which would identify skills required for the Project and initiate appropriate recruitment and training programs;
- the potential environmental impacts on the amenity of adjacent areas used for rural pursuits;
- the implications of the proposal for future developments in the local area including constraints on surrounding land uses; and
- strategies responding to Government Policy relating to:
  - The level of training provided for construction contracts on Queensland Government building and construction contracts - The State Government Building and Construction Contracts Structured Training Policy (the 10% Policy).
  - Indigenous employment opportunities - Indigenous Employment Policy for Queensland Government Building and Civil Construction Projects (the 20% Policy).
  - The use of locally sourced goods and services – Department of State Development, Trade and Innovation Local Industry Policy.

## ECONOMIC ANALYSIS

The economic analysis component of the EIS should consider:

- the significance of this Project on the local and regional economic context;
- the cost to all levels of government of any additional infrastructure provision;
- implications for future development in the locality (including constraints on surrounding land uses and existing industry);
- the economic impacts of the proposal on individuals, businesses, industries or communities, including proposed measures to mitigate any negative impact;
- the value of lost opportunities or gained opportunities for other economic activities anticipated in the future; and
- impacts on local property values.

## COST BENEFIT ANALYSIS

An economic analysis, including a cost-benefit analysis, should be presented from National, State, regional and local perspectives as appropriate to the scale of Project, and the general economic benefits from the Project should be described.

Direct and indirect impact of the Project on the regional, state and national economies in terms of direct and indirect effects on employment, income, supply of goods and services and production.

For identified impacts to social and economic values, suggest mitigation and enhancement strategies and facilitate initial negotiations towards acceptance of these strategies.

Practical monitoring regimes should also be recommended.

# ACTING PREMIER MEETS WITH RESIDENTS AFFECTED BY NEW WEIR

Property owners affected by the new Cedar Grove Weir to be built on the Logan River will retain access to their land and the river for grazing purposes under a modified plan put forward by the State Government.

Acting Premier Anna Bligh honoured a promise made in November and inspected the site of the new Cedar Grove Weir on 4 January 2007, personally meeting with residents affected by the project to confirm the Government's revised land requirements for the weir. Ms Bligh said original plans for the weir required the purchase and fencing of a 20m buffer around the inundated area.

Residents raised their concerns about this with the Deputy Premier when she addressed a Wyaralong Dam meeting at Boonah in November.

"After discussions with landowners we recognized that a compromise solution could be reached that struck the right balance between meeting the environmental and water quality needs of the weir and the needs of landholders," she said.

"We believe that landowners are in the best position to protect the land. That's why in the majority of cases, we are proposing to buy a water storage easement over some areas which will not be fenced off."

"What this means is that landholders can retain title of their property, use of their land and access to the river for grazing purposes."

"However it also allows the Government to exercise some controls over areas closest to the river to safeguard the water quality in the weir."

"About 16 landholders, including Beaudesert Shire Council, are expected to be affected by the weir. No homes will be required for the project."

"A small amount of land may need to be purchased around the weir structure and any required pump station and interconnecting pipeworks. We will negotiate with individual landowners on the specific plans for their properties."

Ms Bligh said Cedar Grove Weir would be built 5km downstream of where the Teviot Brook meets the Logan River and has an anticipated yield of 3000ML a year.

"Initially the weir, which is expected to be built by the end of this year, will capture and store water from the Logan system which will bolster local supplies in the short term."

"If the proposed Wyaralong Dam receives approval to go ahead, the weir will capture and store water released from the dam when it's completed at the end of 2010."

"This water will then be pumped into the water grid via the new Southern Regional Water Pipeline under construction between Brisbane and the Gold Coast and due for completion by the end of November 2008."

"When operating in conjunction with Wyaralong Dam, the total system yield is approximately 21,000ML a year."

"Both projects are part of our Government's comprehensive response to shoring up the south-east's water supplies in the face of the worst drought on record."

Cedar Grove Weir is being delivered by Queensland Water Infrastructure – a Government-owned company responsible for the proposed Wyaralong and Traveston Crossing Dams.



## EIS UPDATE FROM QWI

Community members have until the 26 February 2007 to forward their submissions relating to the draft Terms of Reference (ToR) for the Environmental Impact Statement (EIS) to the Coordinator-General's office.

Queensland Water Infrastructure (QWI) will hold an Information Day relating to the draft Terms of Reference and the EIS process in Boonah on 10 February 2007.

The Information Day will allow community members to review current project information and meet with QWI and project team members. Copies of the draft Terms of Reference will be available for attendees.

Following the close of public submissions, the final Terms of Reference are scheduled for release by the Coordinator-General by the end of March 2007 after taking into account the responses from the community. QWI will hold another Information Day after this time to keep community members informed of the EIS process.

The objective of the EIS is to ensure all potential environmental, social, cultural and economic impacts of the project are identified and assessed and that steps are outlined regarding mitigation of any potential adverse impacts. The EIS will cover a broad range of issues, including:

- The costs and benefits of the project, including regional social impacts.
- Alternatives to the project.
- The potential environmental impact, including:
  - Construction and operation
  - Listed threatened species, migratory species, sensitive environmental areas and any other matters of national environmental significance
  - Land use and infrastructure, including land contamination
  - Flora and fauna
  - Water resources and quality
  - Cultural Heritage

By October 2007, QWI aims to have the Environmental Impact Statement on public display, and community members will have at least 30 business days to comment through a public submission to the Coordinator-General.

It is anticipated that by March 2008, the Coordinator-General and Federal Environment Minister will publish their reports, including review of a Supplementary EIS (if required).

## THE EIS PROCESS DRAFT TERMS OF REFERENCE

Public submissions on the draft Terms of Reference (ToR) for the Environmental Impact Statement for the proposed Wyaralong Dam close on Monday, 26 February 2007.

The preparation of the Terms of Reference (ToR) for the EIS is the first stage of the assessment process.

A draft ToR for the EIS has been prepared by the Coordinator General for circulation to key stakeholders and advertisement on Saturday 13 January 2007. The ToR can be viewed at [www.coordinatorgeneral.qld.gov.au/eis](http://www.coordinatorgeneral.qld.gov.au/eis)

The Coordinator-General invites comments on the draft Terms of Reference for the EIS. Written comments will be accepted until the close of business on 26 February 2007 and should be addressed to:

**The Coordinator-General  
Project Manager  
SEQ Infrastructure (Water) – Wyaralong Dam  
PO Box 15009  
City East QLD 4002  
Tel: 1800 996 829 Fax: (07) 3224 2978  
Email: [wyaralongdam@coordinatorgeneral.qld.gov.au](mailto:wyaralongdam@coordinatorgeneral.qld.gov.au)**

Comments will be treated as public documents and copies of all submissions will be forwarded to the project proponent, Queensland Water Infrastructure Pty Ltd. Please type comments in black ink on A4 paper to facilitate photocopying.

On 20 October 2006, the Coordinator-General declared the Wyaralong Dam to be a 'significant project' for which an Environmental Impact Statement (EIS) is required, pursuant to section 26(1)(a) of the Queensland State Development and Public Works Organisation Act 1971.

On 13 December 2006 the Federal Minister for the Department of the Environment and Heritage (DEH) decided that the Project constitutes a 'controlled action' under the Environment Protection and Biodiversity Conservation Act 1999 (Cth) (EPBC Act) due to the likely potential impacts on matters of national environmental significance. The controlling provisions under the EPBC Act are:

- Sections 16 and 17B (Ramsar Wetlands)
- Sections 18 and 18A (Listed threatened species and communities)
- Sections 20 and 20A (Listed Migratory Species).

The Australian Government has accredited the EIS process to be conducted under the SDPWO Act under the Bilateral Agreement between the Australian and Queensland Governments.

## WYARALONG DAM CONTACT NUMBERS

<b>Community Futures Task Force</b>	<b>1800 133 258</b>
<b>QLD Water Infrastructure Pty Ltd</b>	<b>1800 225 384</b>
<b>Counselling Services</b>	
1. Crisis counselling (Lifeline) 24/7	13 11 14
2. Lifeline at Boonah	07 5463 2764
<b>Wyaralong One Stop Shop (Boonah)</b>	<b>07 5463 2000</b>
<b>Department of State Development and Trade</b>	<b>1300 363 711</b>
<b>Department of Natural Resources and Water</b>	<b>1800 243 585</b>
<b>Department of Primary Industries and Fisheries</b>	<b>13 25 23</b>

### CONTACT THE TASK FORCE

**Phone:** 1800 133 258  
**Fax:** 3224 5310  
**Email:** [info@communityfutures.qld.gov.au](mailto:info@communityfutures.qld.gov.au)  
**Website:** [www.communityfutures.qld.gov.au](http://www.communityfutures.qld.gov.au)  
**Post:** PO Box 15637  
City East QLD 4002

### KEY WEBSITES

**Community Futures Task Force**  
• [www.communityfutures.qld.gov.au](http://www.communityfutures.qld.gov.au)  
**Department of Natural Resources and Water**  
• [www.nrm.qld.gov.au/water](http://www.nrm.qld.gov.au/water)  
**Office of Urban Management**  
• [www.oum.qld.gov.au](http://www.oum.qld.gov.au)  
**Queensland Water Infrastructure**  
• [www.qldwi.com.au](http://www.qldwi.com.au)

# WYARALONG DAM - CALENDAR OF EVENTS

Date	Time and Location	Events	Contact
<b>January</b>			
Mon 29	School Term 1 commences		
tba		Draft Rural Precinct Planning Guideline	Office of Urban Management ph 1800 021 818
Late January		Progress Report on economic, land use, infrastructure and social impacts and opportunities studies to be posted on the Community Futures Task Force website	Community Futures Task Force ph 1800 133 258
<b>February</b>			
Sat 3	10:00am - 4:00pm, Sports Auditorium, Beaudesert State High School, Mt Lindsay Highway, Beaudesert	Native Title Information Meeting	Queensland Water Infrastructure Pty Ltd ph 1800 225 384
Sun 4	10:00am - 4:00pm, Sports Auditorium, Beaudesert State High School, Mt Lindsay Highway, Beaudesert	Native Title Information Meeting	Queensland Water Infrastructure Pty Ltd ph 1800 225 384
Mon 5		Expressions of Interest close for a project team to deliver early works in the Logan River catchment including the Cedar Grove Weir, Bromelton Offstream Storage and the access road for proposed Wyaralong Dam	Queensland Water Infrastructure Pty Ltd ph 1800 225 384
Mon 5	1:00pm - 2:00pm, Executive Building, 100 George Street, Brisbane	Community Futures Task Force Meeting attended by Mayors from Cooloola, Maroochy, Noosa, Boonah and Beaudesert Shires and relevant Directors-General	Community Futures Task Force ph 1800 133 258
Sat 10	tba	Environmental Impact Statement Community Information Day	Queensland Water Infrastructure Pty Ltd ph 1800 225 384
Mon 19	1:00pm - 2:00pm, Executive Building, 100 George Street, Brisbane	Community Futures Task Force Meeting attended by Mayors from Cooloola, Maroochy, Noosa, Boonah and Beaudesert Shires and relevant Directors-General	Community Futures Task Force ph 1800 133 258
Mon 26		Public Response to EIS draft Terms of Reference accepted until close of business	Office of the Coordinator-General ph 1800 996 829
<b>March</b>			
Mon 5	1:00pm - 2:00pm, Executive Building, 100 George Street, Brisbane	Community Futures Task Force Meeting attended by Mayors from Cooloola, Maroochy, Noosa, Boonah and Beaudesert Shires and relevant Directors-General	Community Futures Task Force ph 1800 133 258
Mon 22	1:00pm - 2:00pm, Executive Building, 100 George Street, Brisbane	Community Futures Task Force Meeting attended by Mayors from Cooloola, Maroochy, Noosa, Boonah and Beaudesert Shires and relevant Directors-General	Community Futures Task Force ph 1800 133 258
late March 2007		Project team selected to deliver early works in the Logan River catchment including the Cedar Grove Weir, Bromelton Offstream Storage and the access road for proposed Wyaralong Dam	Queensland Water Infrastructure Pty Ltd ph 1800 225 384
<b>April</b>			
tba		Final Rural Precinct Planning Guideline	Office of Urban Management ph 1800 021 818
Mon 2	1:00pm - 2:00pm, Executive Building, 100 George Street, Brisbane	Community Futures Task Force Meeting attended by Mayors from Cooloola, Maroochy, Noosa, Boonah and Beaudesert Shires and relevant Directors-General	Community Futures Task Force ph 1800 133 258
Thu 5	School Term 1 ends		The Community Futures Task Force would like to wish you a safe and happy school holiday and Easter period
Fri 6 - Mon 9	Easter Weekend		
Mon 16	1:00pm - 2:00pm, Executive Building, 100 George Street, Brisbane	Community Futures Task Force Meeting attended by Mayors from Cooloola, Maroochy, Noosa, Boonah and Beaudesert Shires and relevant Directors-General	Community Futures Task Force ph 1800 133 258
Tue 17	School Term 2 commences		
Wed 25	Anzac Day		
<b>June</b>			
Mon 4	1:00pm - 2:00pm, Executive Building, 100 George Street, Brisbane	Community Futures Task Force Meeting attended by Mayors from Cooloola, Maroochy, Noosa, Boonah and Beaudesert Shires and relevant Directors-General	Community Futures Task Force ph 1800 133 258
Mon 18	1:00pm - 2:00pm, Executive Building, 100 George Street, Brisbane	Community Futures Task Force Meeting attended by Mayors from Cooloola, Maroochy, Noosa, Boonah and Beaudesert Shires and relevant Directors-General	Community Futures Task Force ph 1800 133 258
Mon 14	1:00pm - 2:00pm, Executive Building, 100 George Street, Brisbane	Community Futures Task Force Meeting attended by Mayors from Cooloola, Maroochy, Noosa, Boonah and Beaudesert Shires and relevant Directors-General	Community Futures Task Force ph 1800 133 258
Fri 22	School Term 2 ends		
<b>July</b>			
Mon 2	1:00pm - 2:00pm, Executive Building, 100 George Street, Brisbane	Community Futures Task Force Meeting attended by Mayors from Cooloola, Maroochy, Noosa, Boonah and Beaudesert Shires and relevant Directors-General	Community Futures Task Force ph 1800 133 258
Tue 10	School Term 3 commences		
<b>Future Dates to be advised</b>			
early 2007		Boonah-Beaudesert Road Study	Department of Main Roads ph 1800 180 566
early 2007		South East Queensland Destination Management Plan	Monica Groenert, Tourism Queensland ph 07 3535 5367
mid-2007		Boonah Local Growth Management Strategy	Boonah Shire Council ph 075 463 3000
mid-2007		Warrill View land use and infrastructure study	Boonah Shire Council ph 075 463 3000
late 2007		Land Use and infrastructure study	Office of Urban Management ph 1800 021 818
end 2007		SEQ Rural Futures Strategy	Office of Urban Management ph 1800 021 818
mid-2008		Beaudesert Local Growth Management Strategy and Whole of Shire Planning Project	Beaudesert Shire Council ph (07) 5540 5111 or 1300 360 555
mid-2008		Bromelton preliminary land suitability assessment report	Beaudesert Shire Council ph (07) 5540 5111 or 1300 360 555