irrigation news

Chair's Message

More than 240 customers or about 10% of Torrumbarry's irrigators attended G-MW's recent meetings focussing on carryover, spillable water accounts and reserve policy changes. If you were unable to attend please call the Kerang office for a copy of the handouts or talk to your planner to arrange a channel bank meeting for you and your neighbours. Across the region more than 1000 customers attended the meetings which is a terrific response and a valuable investment in understanding our opportunities for the coming seasons.

As the season draws to a close, G-MW is planning for the end of season shut down. The last day for ordering water will be the 10 May. In planning your orders please also plan for your on farm winter water needs. Water Service Committee (WSC) appointments are not far away. We encourage anyone who is considering a position on our WSC to put their name forward. It is a challenging and rewarding role that keeps you very much at the forefront of G-MW decision making. If you would like any further information please contact the Kerang office or speak to a member of the committee.

With the exceptional rains in Queensland and Western New South Wales, the Darling River has had very good flows, contributing to storage levels in the Menindee Lakes and Lake Victoria. Our Victorian catchments are quite damp now so any further rains up there will increase our chances of a good start to next season. The next seasonal outlook will be released on 17 May. Let's hope that the 2010/11 season



Charlie Gillingham Chair, Torrumbarry WSC

is one to remember for all the right reasons.

Finally, best wishes must go to Lester Haw following the announcement of his retirement after 39 years service to Goulburn-Murray Water, its predecessors and the local area.

Manager's Message

This is the first newsletter from the Central Murray Operational Area. This signals more than a name change – the new structure brings together the full range of services across our region. Our local team are your entry point into G-MW for all surface and groundwater services as well as any other matters relevant to customers in the region.

Shortly we will undertake our annual customer satisfaction survey and we

are keen to hear your feedback on G-MW's operations and services. The survey team will contact at least 500 customers from across G-MW's entire service region to conduct a phone survey that will take around 10 minutes. Your feedback will help us improve our service delivery and operations in the local area. If you have any questions about this process please contact your local G-MW team.





Lester Haw

GOULBURN-MURRAY WATER

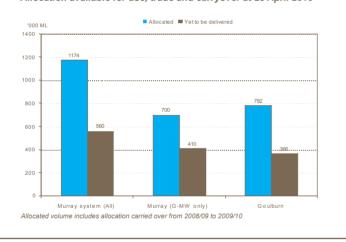
irrigation news

Market update

Dam levels do not give the full picture of how much water is available for delivery, carryover or trade. To keep you informed, G-MW publishes the volume of water allocated to entitlement holders and the amount of water that is available for delivery with each allocation announcement.

At 28 April there is 366,000 ML of water in Goulburn system customers' Allocation Bank Accounts (ABA) that is available for delivery, trade or carryover. On the Murray there is 560,000 ML yet to be delivered with 410,000 ML of this held by G-MW Murray system customers.

'Volume allocated but yet to be delivered' Allocation available for use, trade and carryover at 28 April 2010



G-MW Pricing & Tariff Review

Following discussions with the Essential Services Commission (ESC), G-MW will embark on a comprehensive review of how we recover costs from customers in our irrigation areas. G-MW's pricing review won't impact on prices for the coming season, but it gives us scope to look beyond the current 3 to 5 year regulatory planning horizons. It's a logical, timely and certainly welcome opportunity for G-MW to talk with stakeholders and customers about the best way to recover costs and provide relevant pricing signals over the next decade – during the transition to and once we achieve a modernised irrigation network. Our future cost recovery also needs to respond to reduced water availability expected under the forthcoming Murray Darling Basin Plan.



G-MW launches pricing simulator

To assist you in budgeting for the year ahead we have developed a 2010/11 pricing simulator. At this stage the simulator only includes storage and delivery prices but will be expanded to reflect the full range of G-MW services including drainage. Importantly, the simulator provides an indication only – G-MW's 2010/11 prices are not locked in until the ESC approves tariffs in June 2010.The simulator is available at www.g-mwater.com.au.

Improved reserve policy for Goulburn and Murray regulated systems

Why do we need a new reserve policy?

So you can plan with certainty. Modelling in the NRSWS for the Goulburn System shows that with the new reserve policy in place **on 15 August every year**, there will be

- Starting allocations
- System can operate to deliver allocation and carryover

How will it work?

Under the current reserve policy, water is reserved for system operations in the next season after I April or once the allocation reaches 100% of high-reliability water shares, whichever happens first. With allocations failing to reach 100% in recent years, the dry autumn and winter conditions have not provided sufficient inflows to meet all the operating requirements by 15 August.

Under the new policy, G-MW will begin building reserves for the following season once allocations reach 30% of high-reliability water shares by assigning inflows equally to the reserve and to increasing current season allocations. Once allocations reach 50% of high-reliability water shares, all further inflows until I April are directed to building current season allocations.

Reserve Policy Starting Dates

The new reserve policy will come into effect in the Murray system 2011/12 season with the benefits realised in 2012/13.



Improvements to carryover rules for Goulburn, Campaspe and Murray Regulated systems

Why do we need carryover?

Carryover allows you to carryover your allocations and water purchases from one season for use in the next season. It allows you to manage risks for your business and plan with certainty – you know you will have water for use or trade at the start of the next season (*Trading rules and/or system operations permitting*).

How has carryover improved this year?

- 1. All water in your Allocation Bank Account (ABA) linked to water shares on 30 June will automatically carryover
- 2. You can choose to start the season with the equivalent of a 100% allocation on your high and low reliability water shares to trade or use (*Trading rules and/or system operations permitting*).
- 3. If your ABA is linked to low and high reliability water shares, your carryover is recorded against your low then high reliability shares
- 4. There are some new concepts
 - a. **Spillable Water Account** (SWA) If you carryover allocation equivalent to more than 100% of your high and low reliability water shares, the extra water is quarantined in a SWA until the declaration is made or the storage spills. If the storages fill completely, water in SWAs will be the first water to spill this protects the existing entitlements.
 - Declaration A declaration is made by the Water Resource Manager (G-MW) when there is a low risk of the spill happening.

When can I access my carryover?

From the start of next season you can access water in your ABA equivalent to 100% of the high and low reliability shares linked to your ABA. If you carryover more than this, the water above 100% is quarantined in an SWA and is not be available for trade or use until the Water Resource Manager (G-MW) makes the declaration. Once a declaration is made your SWA balance will be available in your ABA for trade or use. (*Trading rules and/or system operations permitting*).

When will G-MW make the declaration?

Seasonal conditions will determine when G-MW can make the declaration. In dry years the declaration could be made as early as I July, in wet years it may take until the end of the peak inflow period in November.

What happens to my carryover when the storage physically spills?

There is no impact on the water in your ABA. On the Murray system, if Dartmouth Dam spills then everyone 'loses' the same proportion from their SWA and any remaining water will be made available in your ABA.

Can I trade or use water in my SWA?

No – water in your SWA cannot be used or traded until it becomes available in your ABA after the declaration or spill.

If I buy water at the start of next season will this impact on my carryover?

No- the carryover rules only apply to the allocation in your ABA as at 30 June and allocation you receive in the 2010/11 season.

Will there be a fee for SWA?

Yes, a fee will apply to each ML transferred from your SWA back into your ABA. G-MW has proposed a fee to the Essential Services Commission of \$3.25 per ML transferred from SWA into ABA for Murray System customers.

Why is G-MW charging a fee?

Water share owners pay a storage fee based on the volume of their water share. The Spillable Water Account enables a water share owner to store allocation greater than the volume of their water share. A small fee on the Spillable Water Account will ensure everyone making use of the dams to store their carryover makes an appropriate contribution to the costs of the storage, including interstate customers and the environment. G-MW will offset the revenue from SWAs by reducing future storage fees and this will benefit all those who contribute to the costs of storages.

Your 2010/11 Carryover Checklist

You don't need to apply for carryover but you should consider the following.

- Ensure the water you want to carryover is in an ABA linked to a water share, limited term transfer of a water share or supply by agreement. If not, you will need to submit an application to transfer the allocation before 18 June 2010.
- Since carryover for Goulburn, Campaspe and Murray regulated system customers will record against low then high you should check the water shares you have attached to your ABA(s).
- We will see the benefits of the new system reserve policy in the Goulburn System from 2011/12 and the Murray system from 2012/13. Until then system start up will depend on seasonal conditions.
- We encourage you to seek professional advice on your water plans from an experienced broker or adviser.

Modernisation - talk with your neighbours

To make the most of modernisation, it's worth talking with your neighbours about how you can modernise your on farm delivery. This is particularly important if your current supply point is located off the backbone and we encourage you to look at options for sharing the future infrastructure requirements and therefore costs between the backbone and your farm. To better understand the options you should talk with the NVIRP Modernisation Co-ordinator in your area. **Central Murray** Stephen Arthur 5451 0115.

Water Trading and 2010/11 Ballot

G-MW will run a ballot on 12 July to ensure everyone has equitable access to early season trading opportunities. We have extended the lodgement period to 3 weeks from 21 June to 9 July. The ballot does not determine whether an application is successful – it allocates a number in the processing queue for each and every application.

Ballot applications that are not successful can not be re-submitted after the ballot. A new application form will be required if customers wish to relodge an application after the ballot. This change will allow for the introduction of an independent audit of ballot processing to verify all applications were processed in ballot order. The ballot rules will be published on the DSE website shortly.

End of season checklist

Dates and deadlines	Forthcoming dates for your diary
10 May	Last day for placing orders for channel deliveries
15 May	End of Irrigation season for customers in channel delivery areas
17 May	Last day for lodging applications for property amalgamations and subdivisions for processing by 30 June 2010.
I June	Last day for lodging applications to trade unregulated surface water or groundwater for processing by 30 June 2010
18 June	Last day for submitting allocation trade and water share transfer applications to guarantee processing in the current 2009/10 season.
21 June to 9 July	Applications will be held for the 2010 ballot if they are received in this period
30 June	Last day of irrigation season for customers who access their supplies direct from the rivers (diverters) and ground water customers.
I 2 July	Ballot takes place to determine processing order for all applications received during the ballot period.
Early July	Allocation Bank Account statements issued to all customers by the Victorian Water Register. The statement shows transactions into and out of your ABA for the 2009/10 season and your closing balance.

Learn how to get the most out of G-MW's online WaterLINE.

If you would like to learn about WaterLINE's exciting new features visit your local Office and we will walk you through it. To see WaterLINE online in action go to www.g-mwater.com.au and follow the link in the middle of the page.



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2.4	Some useful water trading tips from G-MW	Law West Preval	16.21

Stay up to date with G-MW's Irrigator E-news G-MW's e-news service will continue to arrive in your inbox twice a month over the winter period providing updates and reminders on water trading and the 2010/11 ballot as well as local operations. If you haven't already, visit our website and subscribe to this free service.



Rural Support Line 1300 655 969 Lifeline 131 114 Beyondblue 1300 224 636

<u>contacts</u>

Torrumbarry Office

1007 at

To place an order go to WaterLINE online via G-MW's website or WaterLINE on 1300 469 469

Internet

www.g-mwater.com.au

Emergencies

To report emergencies and urgent matters such as pollution incidents and illegal activities call by using our 24 hour emergency line.

24 hour emergency line: 1800 064 184

WSC MEMBER

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Brian Boulton	03 5030 2244
Andrew Leahy	03 5457 2368