WSC MEETING SUMMARY



COMMITTEE NAME	Loddon Valley Water Services Committee Meeting
MEETING DATE	24 th July 2017
ATTENDEES	 WSC members: John Nelson (Chair) Laurie Maxted (D/Chair) Chris Harrison, Robert Moon, Ken Pattison, Bill Diss, , Ron Vinnicombe GMW attendees: David Currie (Customer Service manager), Peter Egglestone (Connections), Paul Arthurson (Connections) Andrew Shields (Manager River Operations), Guests: Philip Slessar (NCCMA), Loussia Rogers (NCCMA), Shari Rankin (NCCMA), Tammy Herne (NCCMA), Kathy Long (DEDJTR)
APOLOGIES	Murray Haw, Phil Hoare (Customer Service),

Main Topics Discussed

Connections Provided an update on the Web Portal and Landowner Guide with a solution for every channel - to be available by the end of July. Discussion on the Operational Rules including flow rates, meter options, property consolidations and dry offs for customers. Connections Winter Works for 2017 update was provided indicating most sites were on track for completion before the start of the irrigation season. An outline on some innovative projects to assist with whole of life costs was explained including alternate batteries & portable meters

Water Resources

- Provided an update on the Water Resource position and the outlook for the season
- Storages are in a better position than this time last year, but the rainfall outlook is not as good as this time last year
- Early reserve for 2018/19 is partly established in the Goulburn System
- Risk of spill is still high on the Murray System and above the trigger point on the Goulburn System

NCCMA – Plan2Farm

- Provided an overview of the Plan2Farm booklet and the process that irrigators would go through.
- Plan2Farm also includes:
 - Irrigators meeting with irrigation planning specialists to help strategic planning;
 - Facilitated group sessions so irrigators can meet to discuss issues and plans; and
 - Work books tailored to individual farms which will help irrigators understand the best way forward and make the right decisions for their business

NCCMA – Loddon River