

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Cindy Matye

I support these aspects of the IWCM for the reasons given in the IWCM.

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Come on this doesn't make
any sense. Stop this "Dam" Nuisance

l.l.l.l

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Ron Land

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

- Dunoon Dam is totally flawed
- too much water wastage already
- no more loss of BIG SCRUBS
- what about aboriginal indigenous sentiments
- Rous are flawed

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Milka Stewart-Long

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

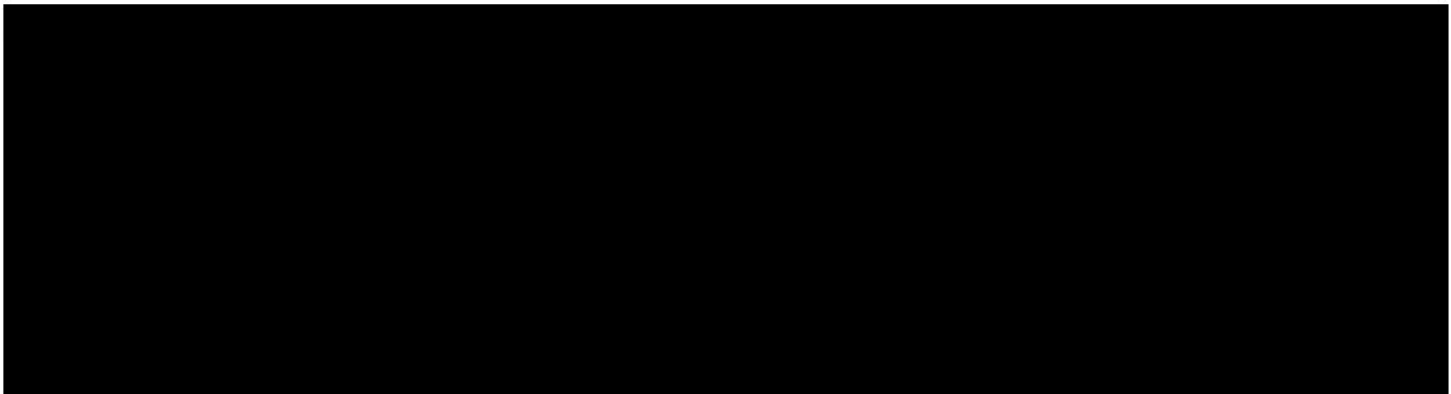
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

There are more sustainable water management options that should be explored.



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Sam Sanders

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

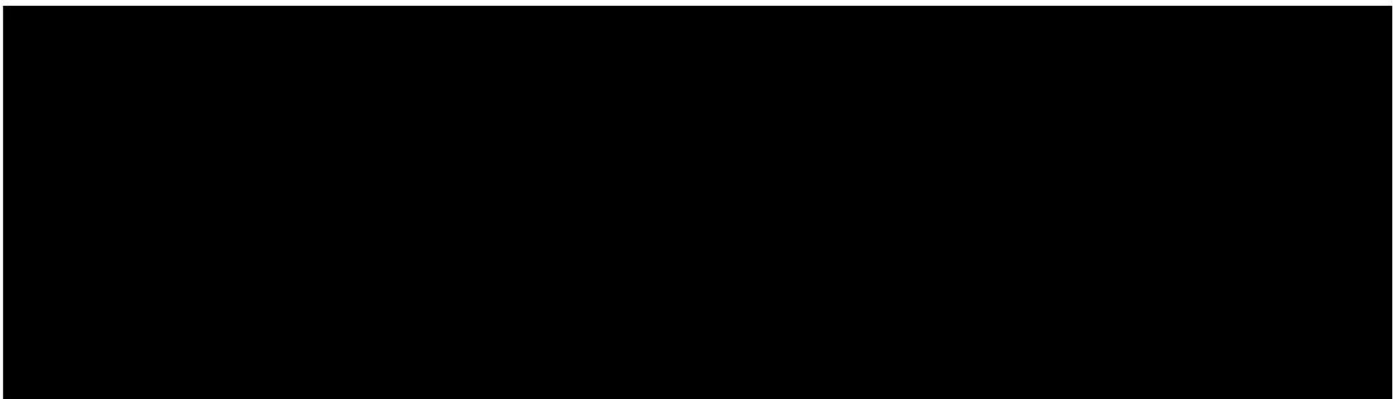
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

The dam should not go ahead, need to be more aware of environmental impacts & consequences.



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name:

AQUILA PORTER

Section 15.4.2, development and implementation of a direct potable reuse scheme
Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
Drought management planning
Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
Sustainably powered temporary desalination plants on the coast
Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

that that is a shit idea

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Raphael Walker

I **support** these aspects of the IWCM for the reasons given in the IWCM:

- ✓ Water loss management focused on Rous assets
- ✓ Section 15.4.2, development and implementation of a direct potable reuse scheme
- ✓ Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- ✓ Drought management planning
- ✓ Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- ✓ Sustainably powered temporary desalination plants on the coast
- ✓ Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Environmental Damage, Loss of
Rain forest and threatened
Species

Email:

Phone:

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Pawline Graves*

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

✓ I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

- * *Loss of Indigenous Burial Sites*
- * *Loss of platypus*
- * *Loss of Koalas*
- * *Unique Sandstone rainforest habitat flood*

Email:

Phone:

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Cory Stiller*

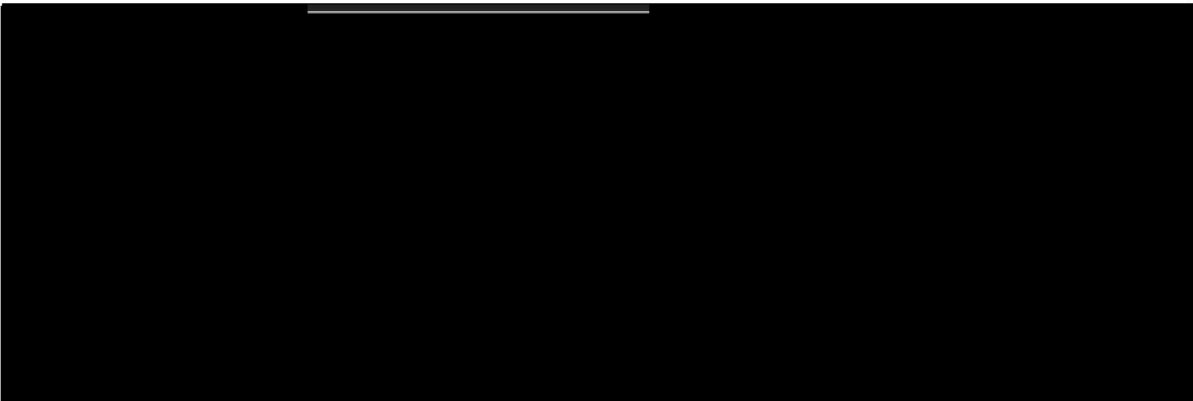


I **support** these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



vers

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Ayla Perrin*

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

I want to be more actively involved

Email:

Phone:

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Scarlett Thomas*

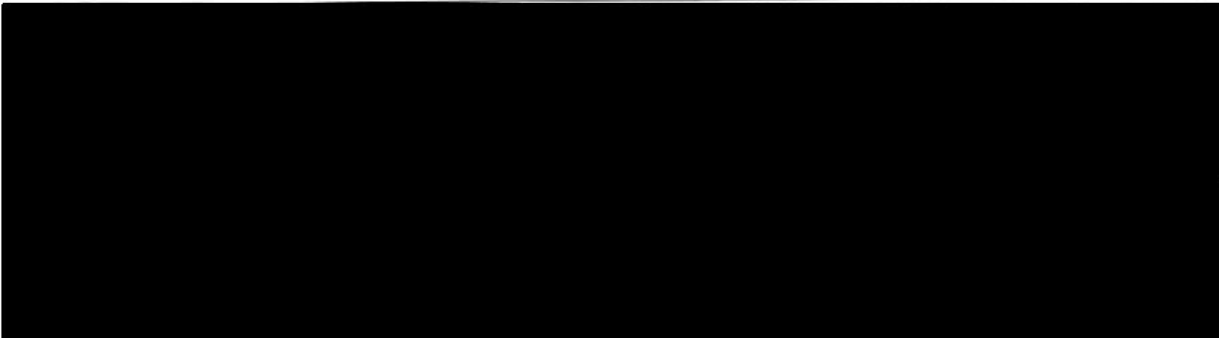


I support these aspects of the IWCM for the reasons given below:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Email:

Phone:

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *BARB SMITH*

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

That the Dunoon dam will be an ecological & cultural disaster. There are other options available such as building water recycling facilities & public education on drinking recycled water. This water would be cleaner & healthier than dam water due to the osmosis ^{filtering} process it goes through.

I'd like to keep in touch with the campaign with updates from Water Northern Rivers

I want to be more actively involved

Email:

Phone:

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Moira A. Waterfall*

I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

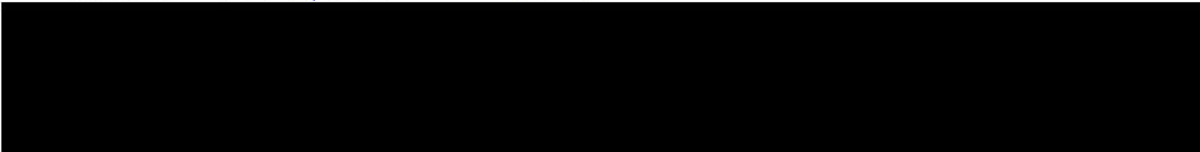
Northern Rivers

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: NATHAN GAVAN



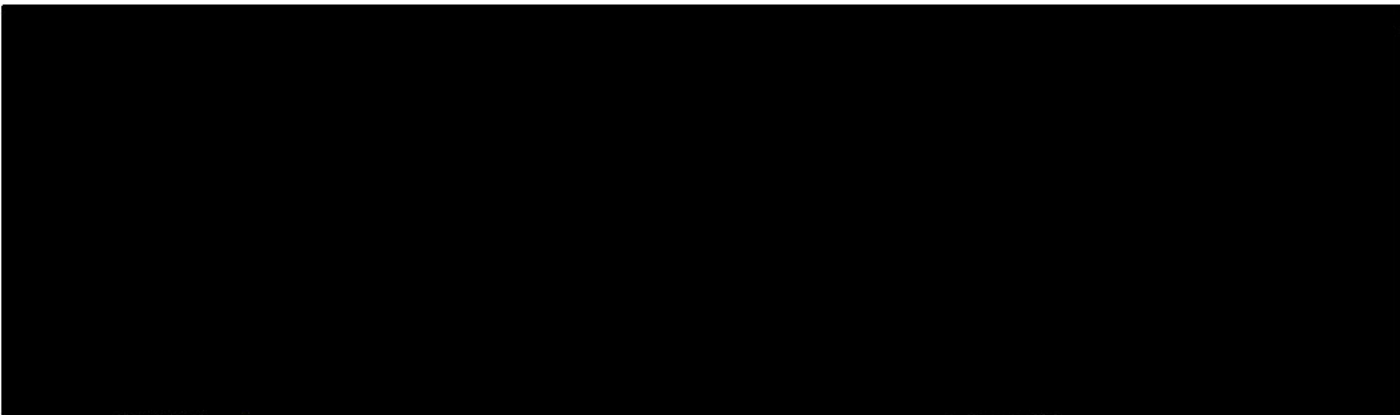
I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

The community does not wish this project to go ahead



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Daniel Ward*



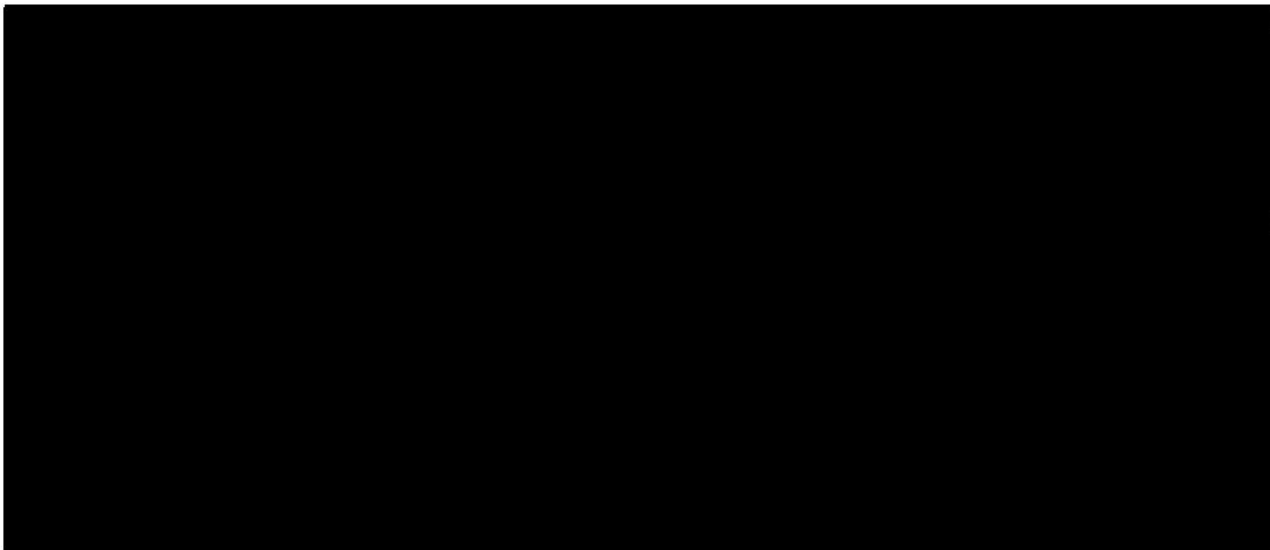
I **support** these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Find a better way. Environmental water saving



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Marian van der Kroon

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

~~Sustainable groundwater usage not sourced from the existing upper level Alstonville aquifer~~

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

we need to be more environmentally aware and become smarter using existing precious water supply. People need to be allowed to have a watertank in their backyard as in rural area. Garage buildings (ie Bunnings) in industrial estates can also be used to collect water and store instead of going down the drain. We need to become smarter using our water

Signed

Date: 15/5/21

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Heath Palmer.*

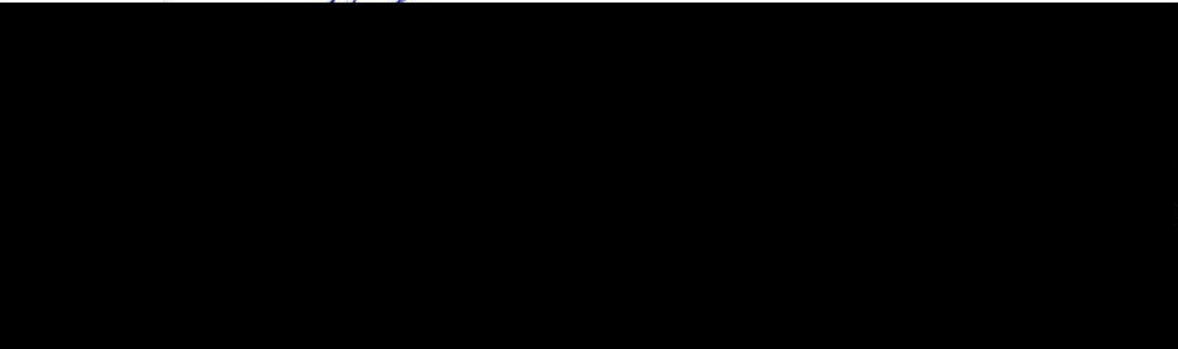


M:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- ~~Sustainable groundwater usage~~ *not* sourced from the ~~existing upper level Alstonville aquifer~~ *NOT Alikee.*
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Rivers

Email:

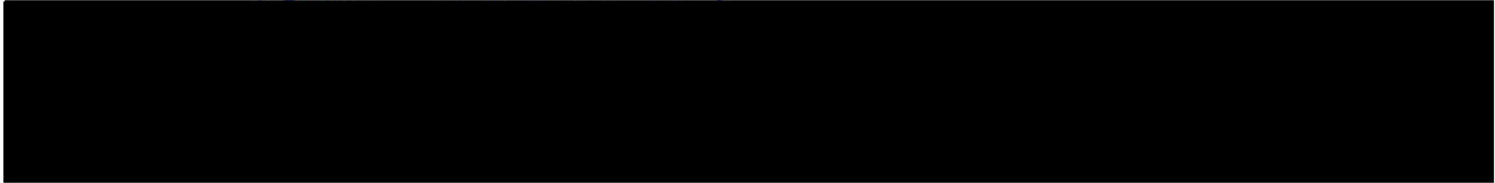
Phone:

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Jodie Maciver*



I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

~~Section 15.4.2, development and implementation of a direct potable reuse scheme~~

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

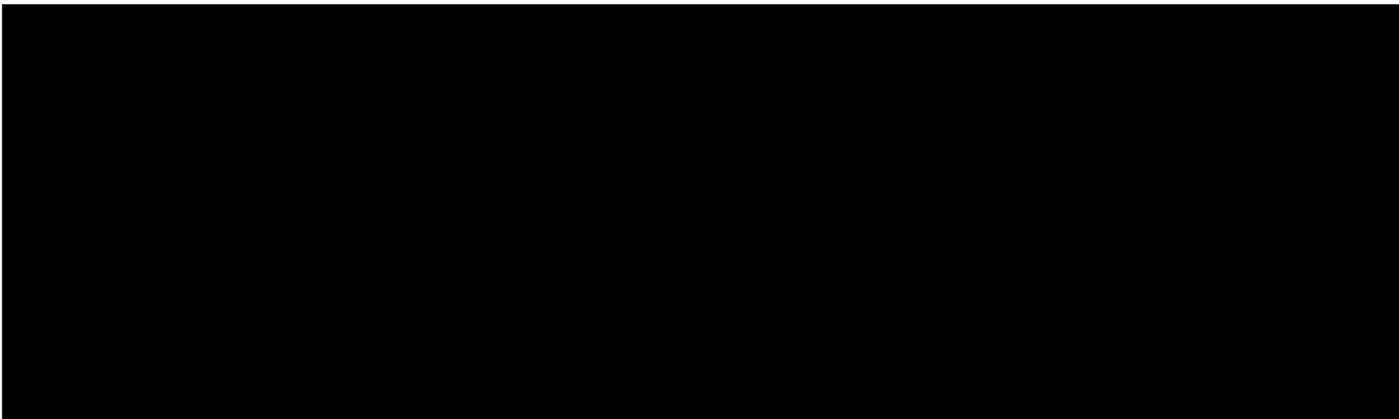
~~Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers~~

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: John Wyngarden

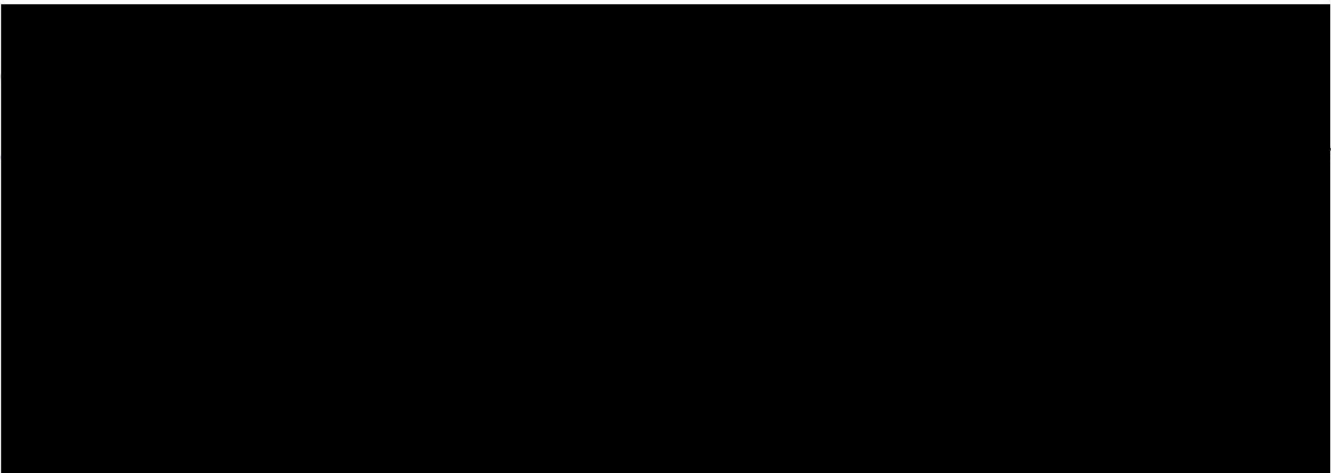


- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Councillors must be related to Slomo



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: FIONA McCONNACHIE

I support these aspects of the IWCM for the reasons given in the table below

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

That there are better ways to manage H₂O
(C.F. SYDNEY WATER)

That it will de-value the land around The
Channon

That it's really important to preserve the
remaining natural habitat

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: GABRIEL ROSATI

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

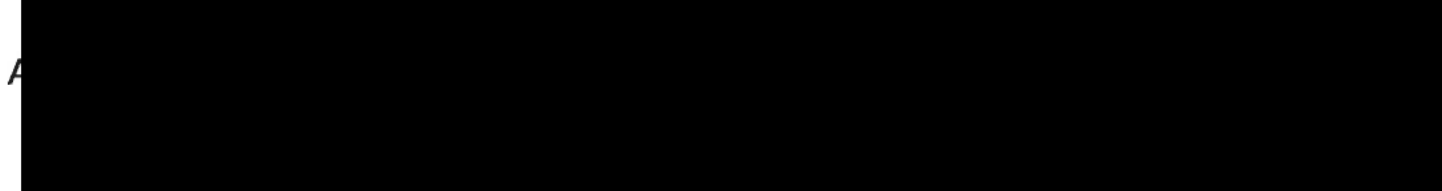
WE DO WANT This environmental
disaster.

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: RICK CARTER



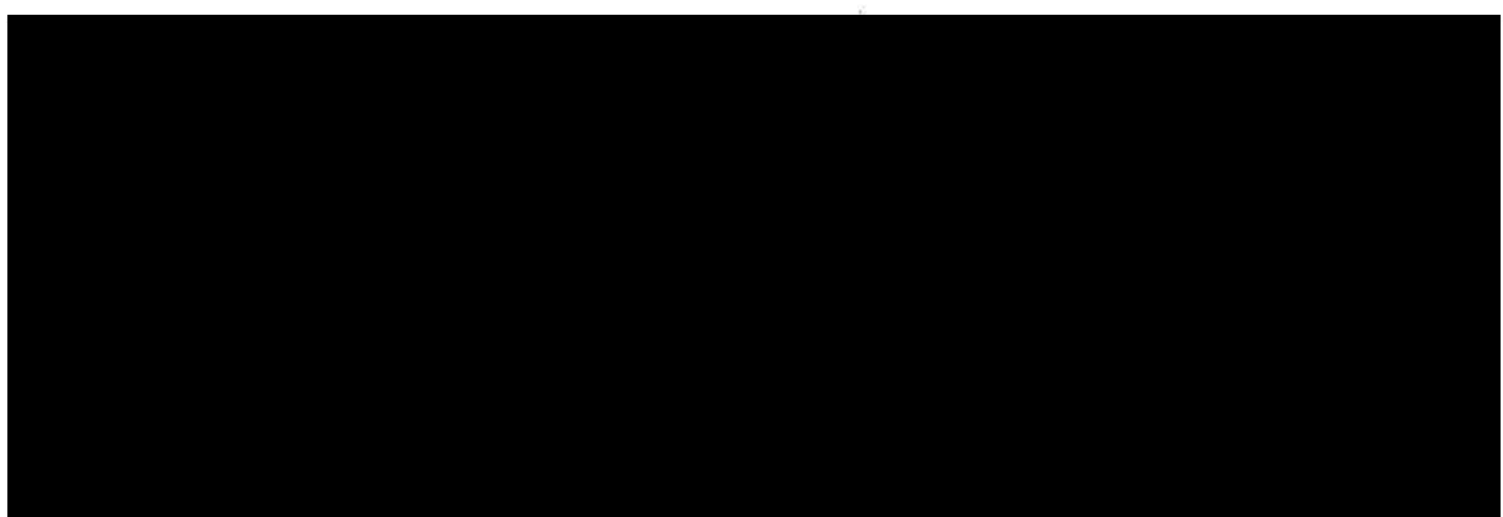
I **support** these aspects of the IWCM for the reasons given in the IWCM.

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

we want to save the Big Scrub
+ want smart water options.



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Geraldine Crompton*

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

No Dam!!!

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Jordyn*

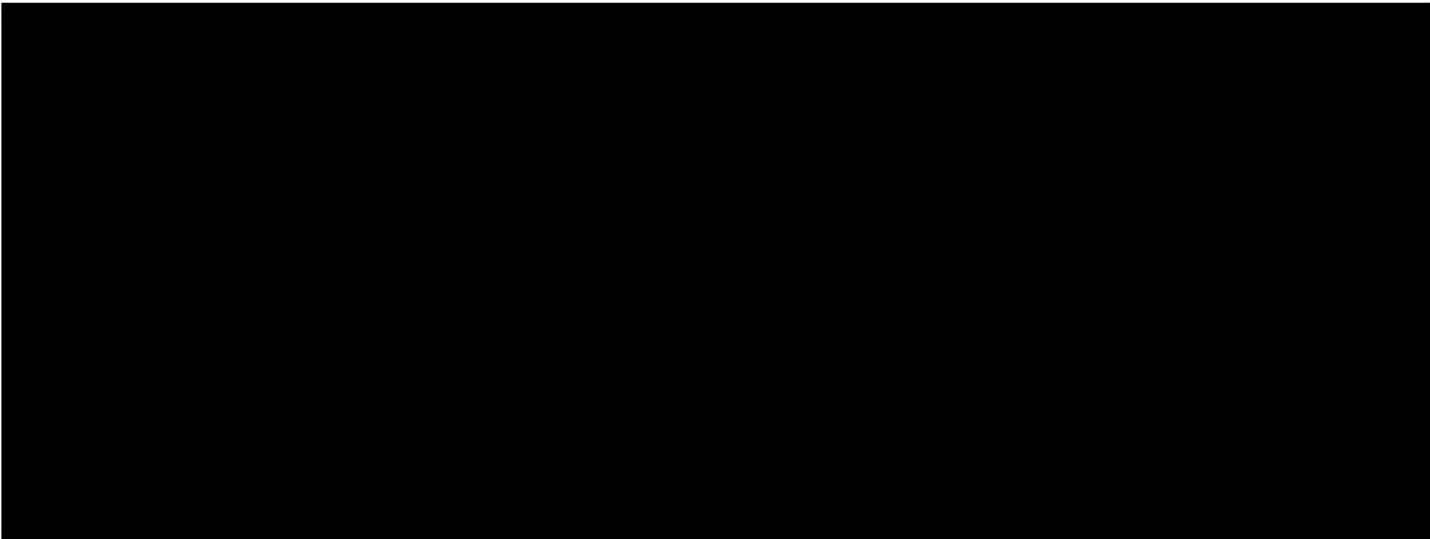


I **support** these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Scott Baldwin*

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Until houses are forced to have a large (self sufficient) water tank, utilise grey water etc it is not appropriate to lose pristine valuable land

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Kylie Cameron*

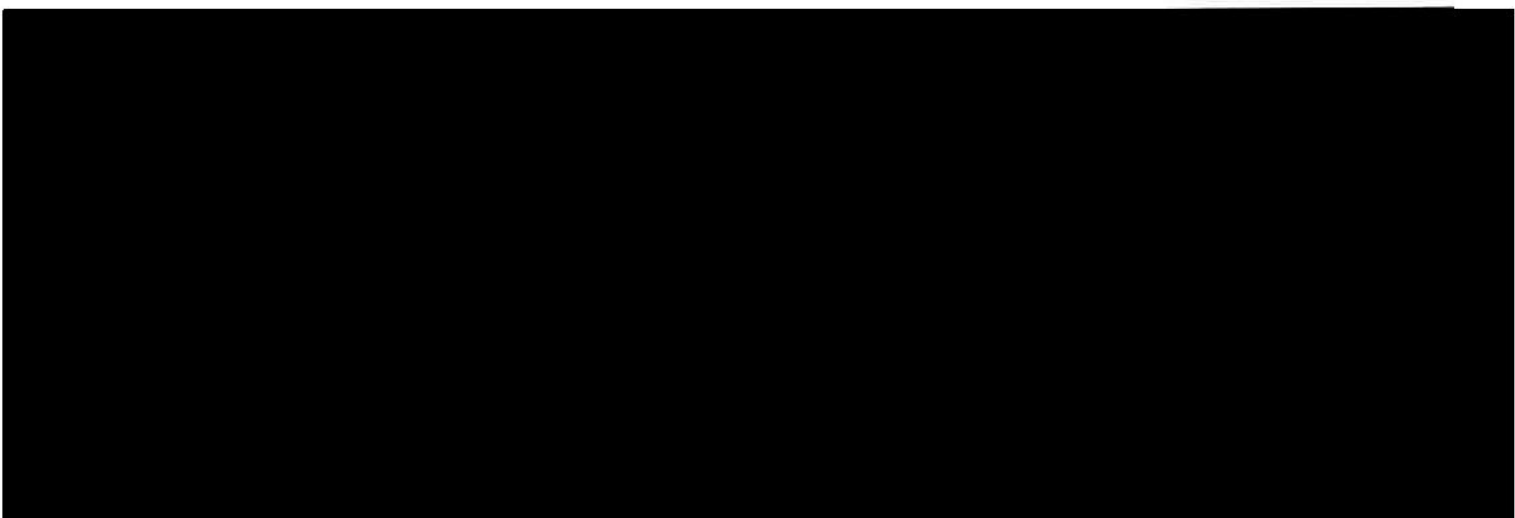


I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Sybil Andersons

Reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

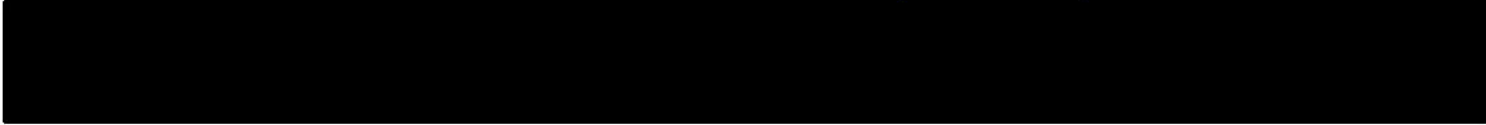
We must move on from the dam option. The land
Must be returned to its Traditional Custodians.
Big Scrub is too precious to flood. It's 2021,
we have better options. A dam won't help in
another serious drought anyway.
Recycled water for the win.

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Linda Russell*

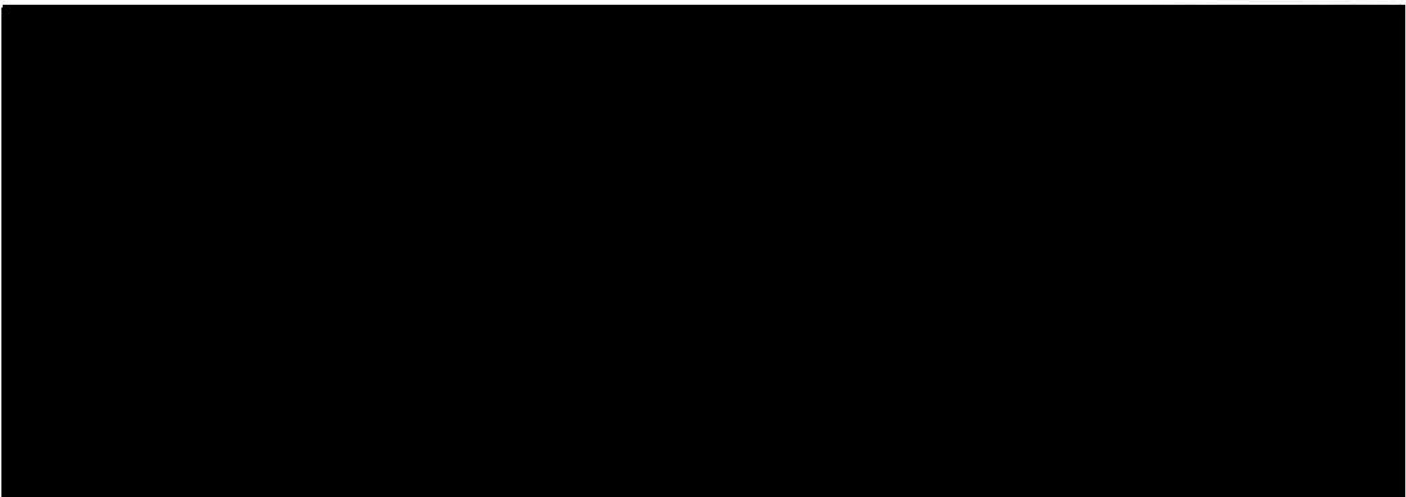


I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Louise Anderson.

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

I totally oppose this!

Better options available to

investigate talk more before

acting.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Mariette MacLurean

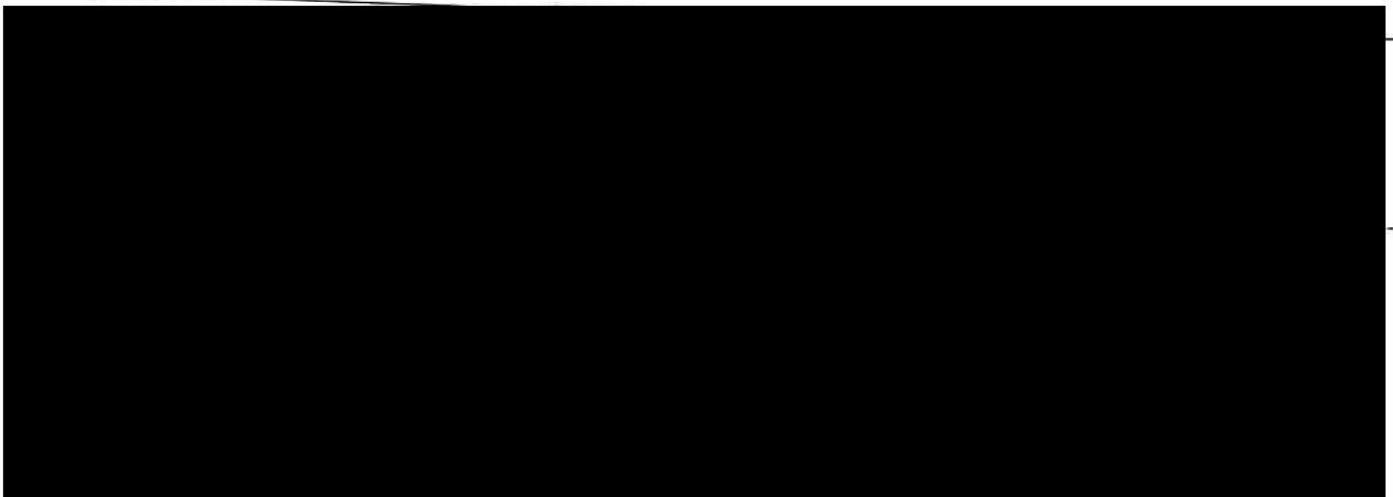
I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

This is a Koala habitat, indigenous heritage sites + impact other
native flora + fauna



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Sara de Alexia*



I oppose the following aspects of the IWCM for the reasons given in the IWCM:

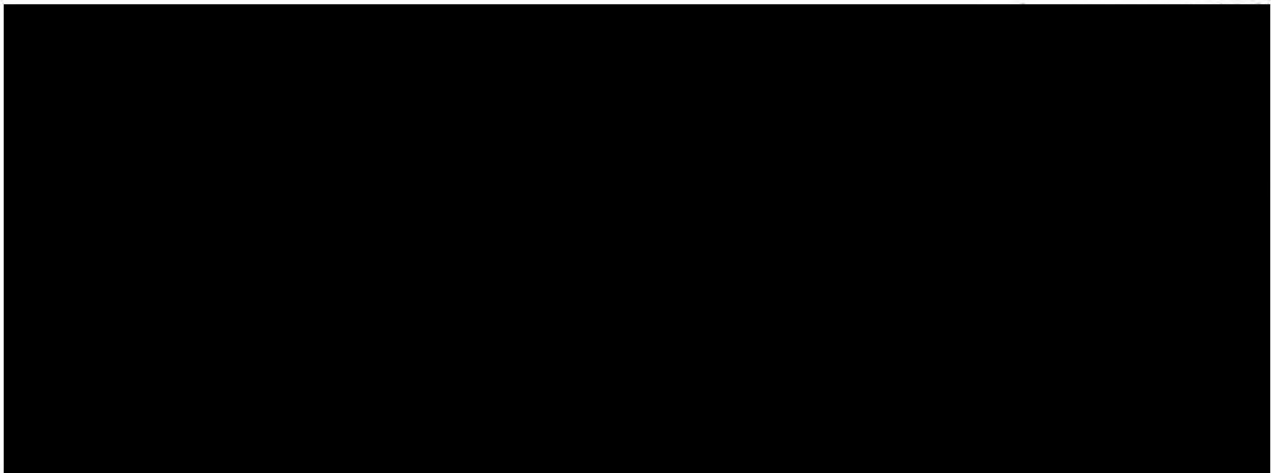
- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

That the work you are doing is awesome and so needed

Four horizontal lines for additional handwritten text.



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: LOUISE SAVINS

I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

OUR UNIQUE HINTERLAND ENVIRONMENT SHOULD NOT BE DESTROYED (OR EXPLOITED) FOR COASTAL EXPANSION AND DEVELOPMENT. INCREASING DOMESTIC WATER HARVESTING, LEGISLATING SIGNIFICANT WATER STORAGE IN ALL DEVELOPMENT APPLICATIONS IN THE CATCHMENT AREA WILL BE A HUGE PART OF THE SOLUTION. WE LIVE IN ^{ONE OF} THE HIGHEST RAINFALL AREAS IN THE PLANET - LETS ~~CONSIDER~~ USE THAT (BROUGHT BY) AM

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: RUBY SHARP

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

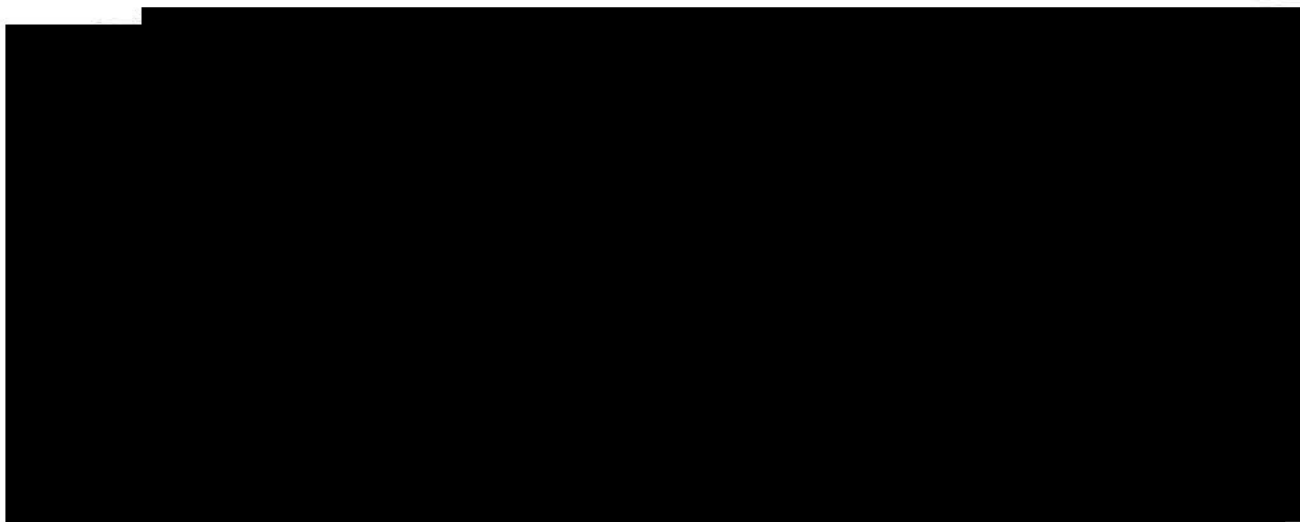
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Save the local homes



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Belinda Mearns*

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

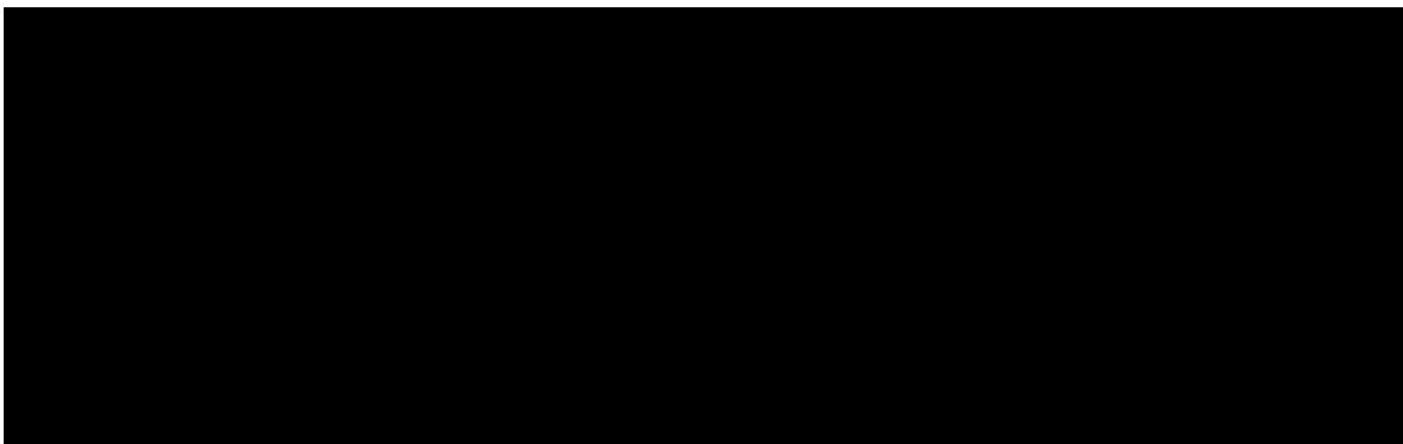
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

night cap
That we don't need a Dam in our ~~the~~ National
park that would destroy the habitat of many
endangered species



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Rillie Reasley - Payne*

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Destruction of our environment has led us to

Chaos. ~~from~~ Destroying cultural heritage, homes,

beautiful bushland etc. Will cause more damage to

our eco-system ~~and~~ and economy.

Rivers

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: ALLISTER LORDEN

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

DESTRUCTION OF RAINFOREST

TOTALLY UNNECESSARY.

I DISAGREE WITH THIS PROPOSAL – INDIGENOUS SACRED SITES.

PREFER INCREASED WATER EFFICIENCY,

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Marty Motes

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

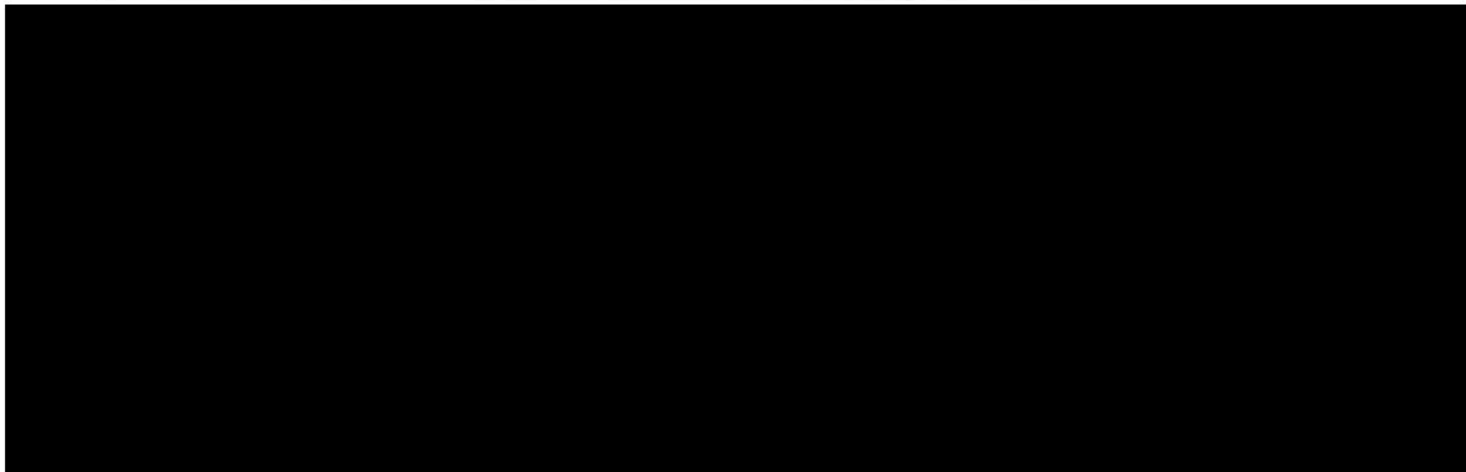
Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Miranda Burne*

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

*Water saving strategies should be
instituted. Please do not build
another dam!*

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: M. Palsen Barts

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Short sighted decision making has long lasting impacts. The world has seen the detrimental effects of poor environmental planning and top down decision makers versus community led and ~~the~~ ~~knowledge~~ indigenous knowledge ~~exercising~~ instructing positive change. Its too late to go back, but its not too late to move forward! Be the change!

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name:

Address:

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

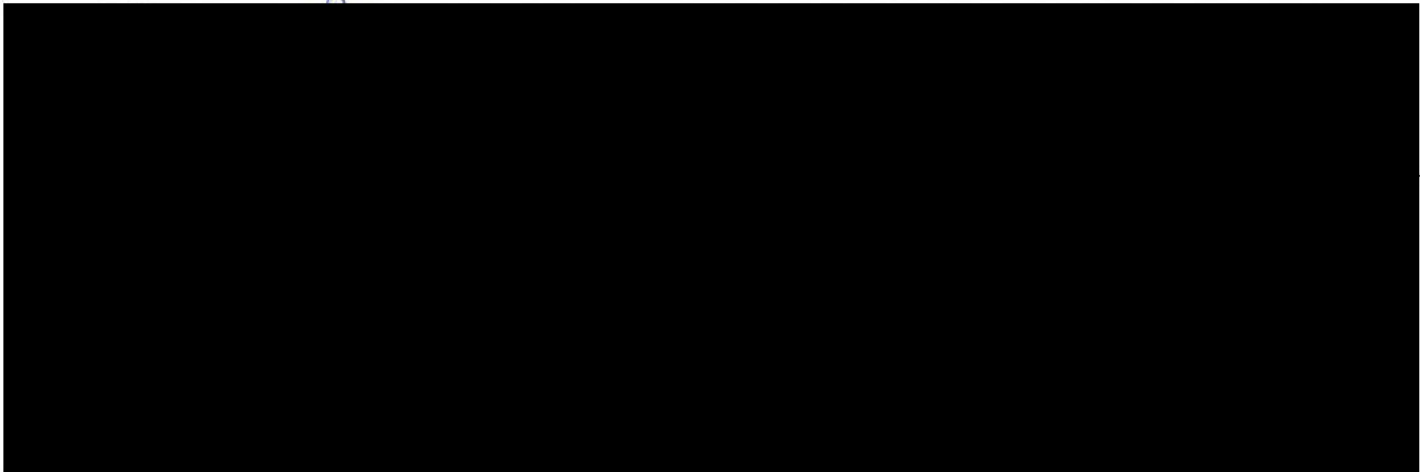
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

there are other options. we should aim to protect, not destroy.



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Nicol moulding

I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

There are many other options, over 30yrs ago in
EA we were drinking recycled sewerage - the process
was exemplar at Beliver. There is no need
to harm the environment.
we the people say no.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Steve Payne



I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

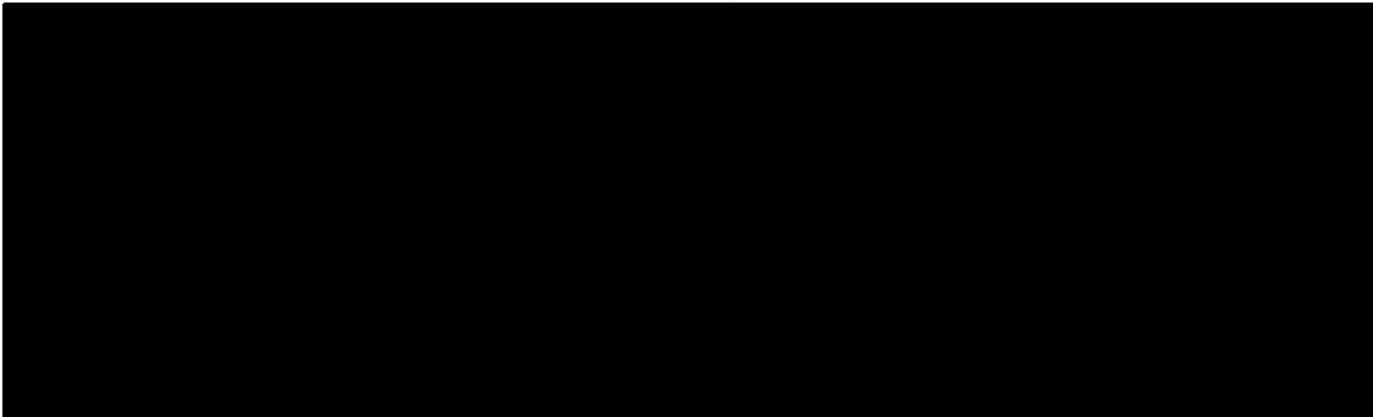
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

There are much better options —
water saving, water tanks for all households
for garden use & plumbed to toilet.
The dam will be costly & relies in rainfall
same as the existing dam.



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Mantha-Jane Beasley*

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

*Better options, I don't feel
have been fully investigated*

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Ric McQueen

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Rio Tinto made a huge mistake by blasting Aboriginal sacred sites in 2020 during this Pandemic. The reputation is tarnished forever. Rous Water bringing this proposal up & up again reminds the people that you too are trying to damage Aboriginal sacred sites, environment & habitat during a pandemic period. Be better than that! Be reputable. The alternatives are their

12 5 21

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Bronwyn Hannah



I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

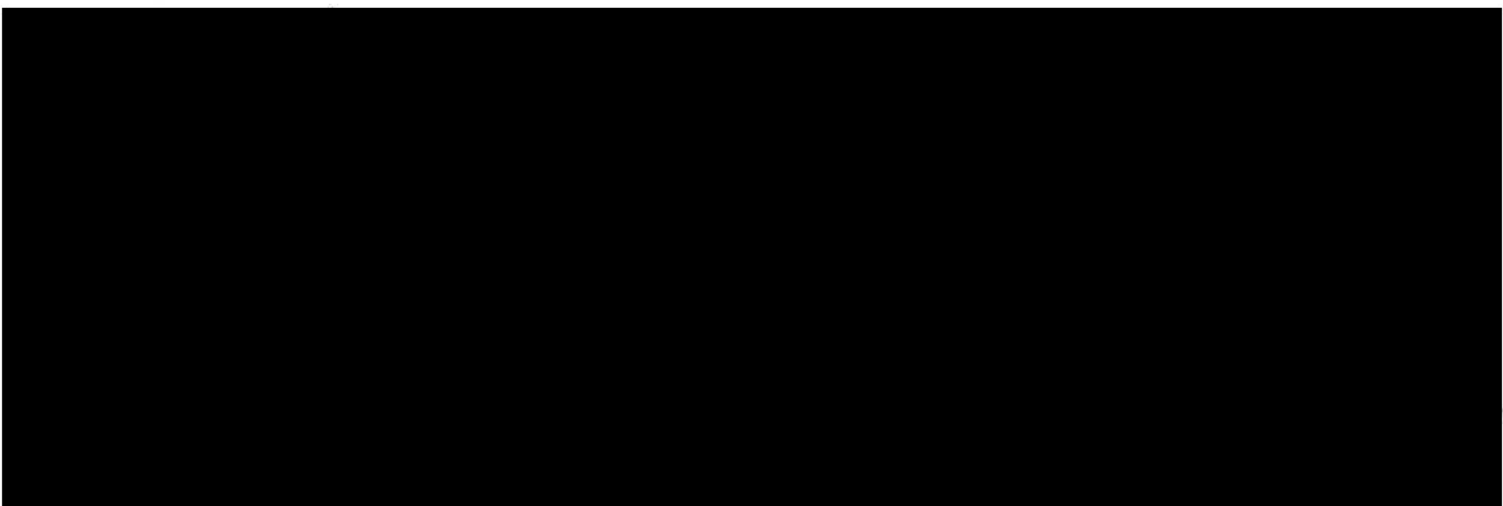
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

I oppose every aspect of the Dunoon Dam proposal.
I believe we should be making more sustainable
and environmentally focussed choices heading into
the future.



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Padi Hansen-Lo

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

That we don't need a dam in our
night cap national park because we already
have a big dam that is big anoth.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Lee Duncan

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

that this is not the time to be destroying habitat
of native wildlife, our koala population suffered an
enormous loss during the 2019/20 bushfires - the area
that would be destroyed by the proposed dam is an area
that is vital to a koala corridor that has been restored
and protected. Protecting habitat and biodiversity is crucial now!

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Marie Makinson

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

The recent and the longstanding incidences of important habitat sacrifice, cultural heritage sacrifice, endangered fauna sacrifice are numerous and documented. It is inexcusable that we keep on these same destructive paths when there are clear alternatives that are cost effective, community inclusive and have a compassionate approach to conserving our precious country.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: KYLA SOREINE

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

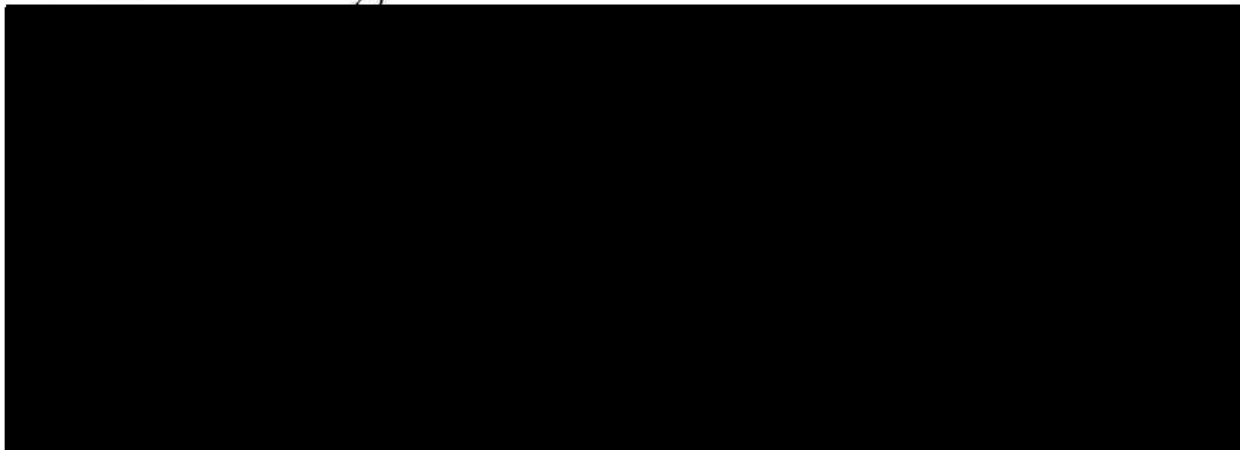
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

PLEASE RESPECT THE WISHES OF THE
COMMUNITY & REJECT DUNOON DAM

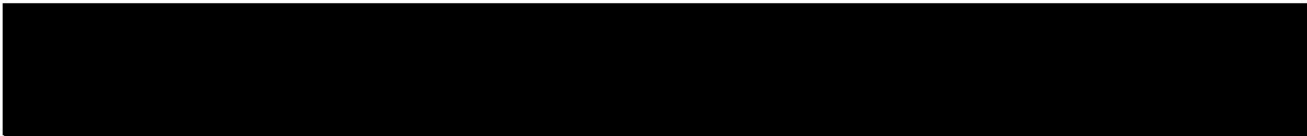


Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: BRUCE PERCY



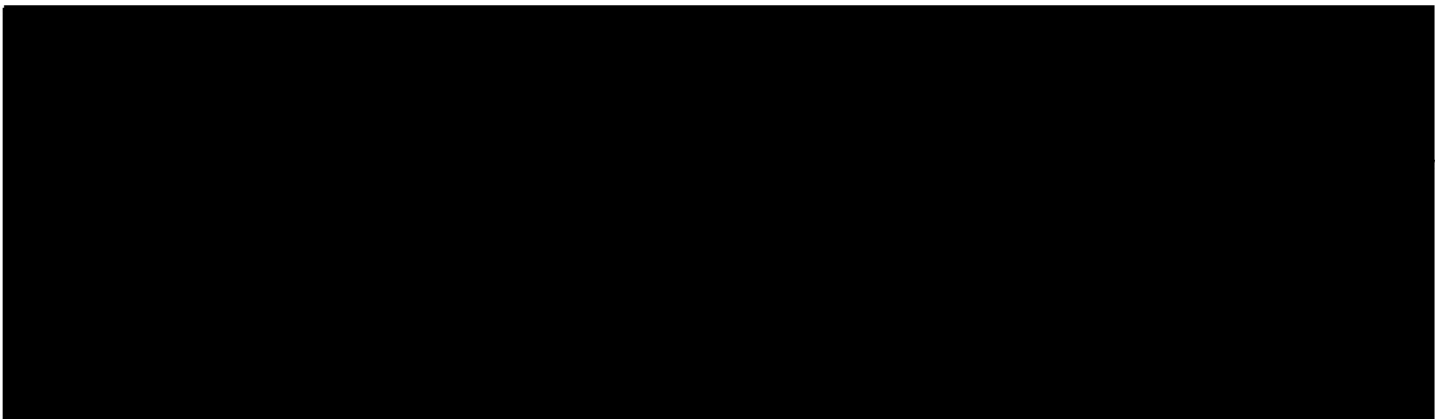
I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

PLEASE RESPECT THE WISHES OF THE
COMMUNITY AND OPPOSE THE DUNOON DAM



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Matthew Sharp .

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:


The dam will be built for development on the coast.
Homes that do not have to harvest water ie tanks.
In Bermuda every house has to have water storage
under the house harvested from each roof. Where is
the benefit of ~~clearing~~ ~~drowning~~ forests that ultimately
produce rain through precipitation and are home
to many creatures.

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *PERNILLA WENDPAAP*


I support these aspects of the IWCM for the reasons given in the IWCM.

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer .

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers


Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

THAT THE DUNOON DAM WILL DESTROY IMPORTANT
WIDJABUL WIA-BAL HERITAGE, INCLUDING ANCIENT
BURIAL SITES AS OUTLINED IN THE AINSWORTH
HERITAGE CULTURAL HERITAGE IMPACT ASSESSMENT
2013.



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *KAORU ALFONSO*



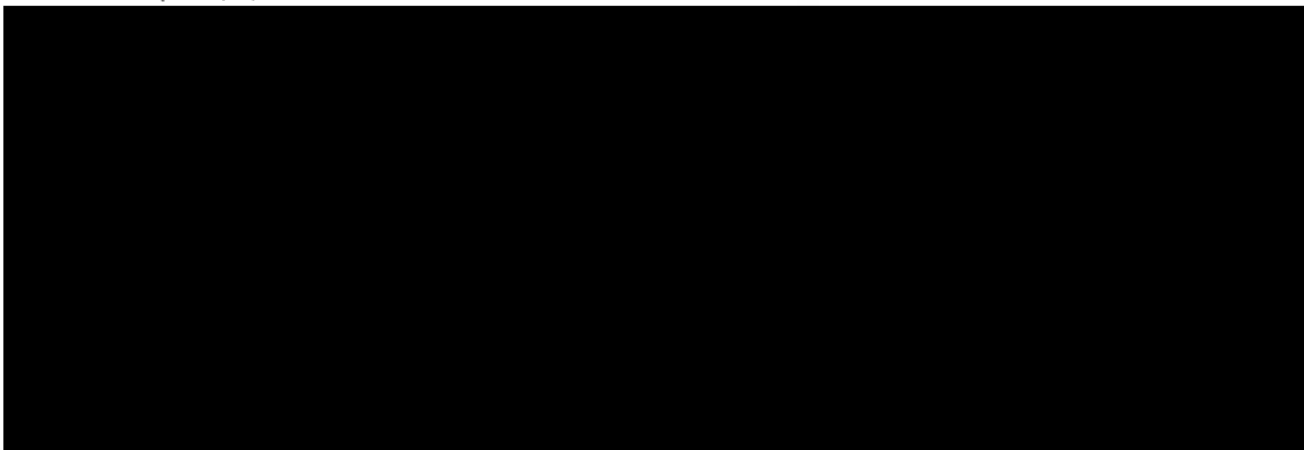
M:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

THE DUNOON DAM WILL DESTROY AN ENDANGERED
ECOLOGICAL COMMUNITY OF LOWLAND RAINFOREST,
IN PARTICULAR THE VERY RARE WARM-TEMPERATE
RAINFOREST ON SANDSTONE IN THE CHANNON GORGE,
AND IMPACTS ON ENDANGERED WILDLIFE, AS
OUTLINED IN THE SMEC AUSTRALIA TERRESTRIAL ECOLOGY
IMPACT ASSESSMENT 2011

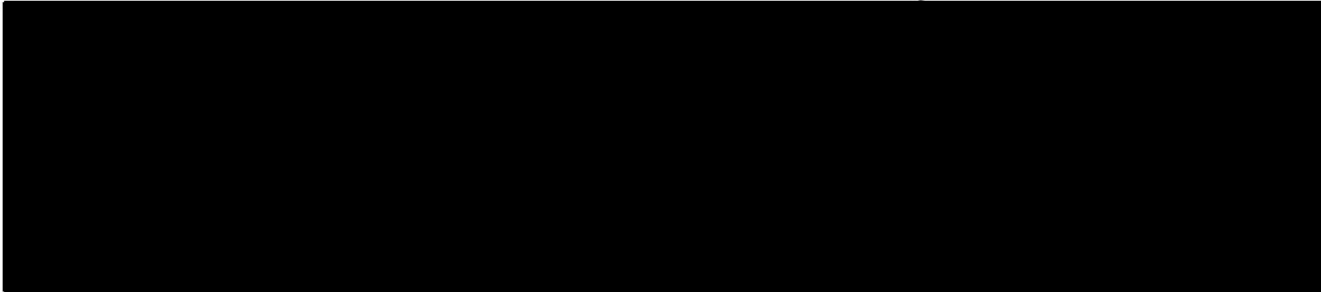


Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Jillian Adams

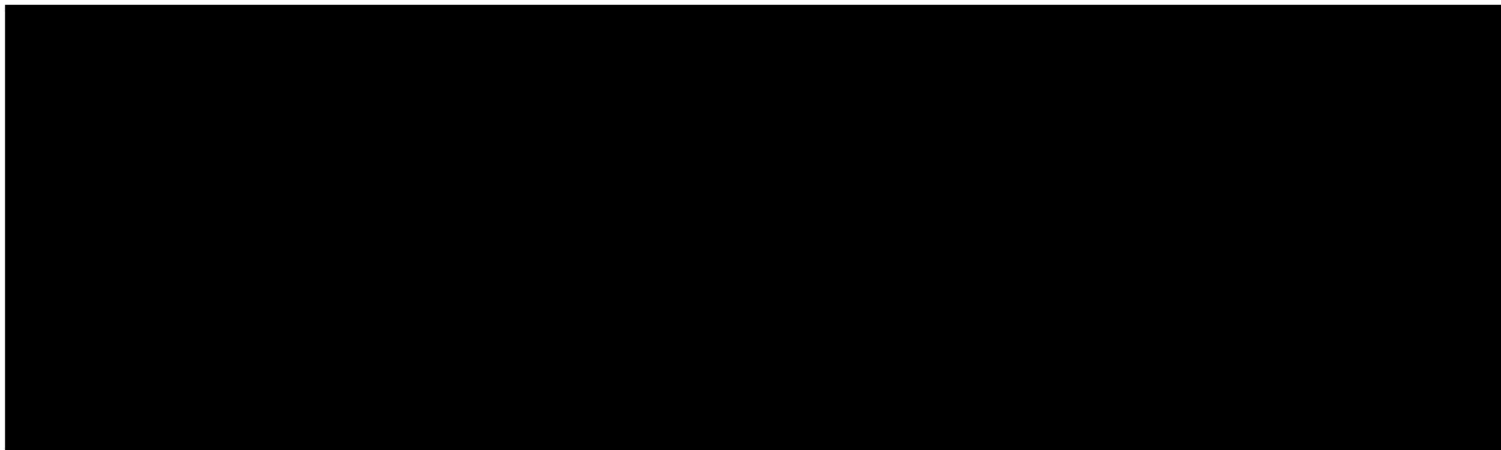


Section 15.4.2, development and implementation of a direct potable reuse scheme
Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
Drought management planning
Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
Sustainably powered temporary desalination plants on the coast
Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

to look at alternatives to extending the
dam and destroying one of the last
remnants of the Big Scrub



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Duncan Ball

CM:

Section 15.4.2, development and implementation of a direct potable reuse scheme
Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
Drought management planning
Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
Sustainably powered temporary desalination plants on the coast
Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Future developments should incorporate water harvesting and storage within the development with the aim of making communities largely water self-sufficient. Existing residential and commercial assets should be and could easily be far more water independent of Rous services than currently. These strategies could have been implemented decades ago. Now is the time - not new mega-dams.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480
(PAMELA)

Name: ELA FOSTER

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

that not only is a dam damaging to the
incredibly valuable environment, but is problematic
in the additional evaporation of water.
Further it is clearly a socioeconomic issue.
The coastal tourist demands for water should not
come at the expense of this community, committed
to preserving the flora & fauna.

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Abbey

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

We do not support the Dam being any part of the future water plan for Rous. It is unnecessary & expensive. We believe in reconciliation and damming this site will flood burial grounds. A dam is rainfall reliant which is not sensible.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name:

Sam Nest

I **support** these aspects of the IWCM for the reasons given in the IWCM.

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

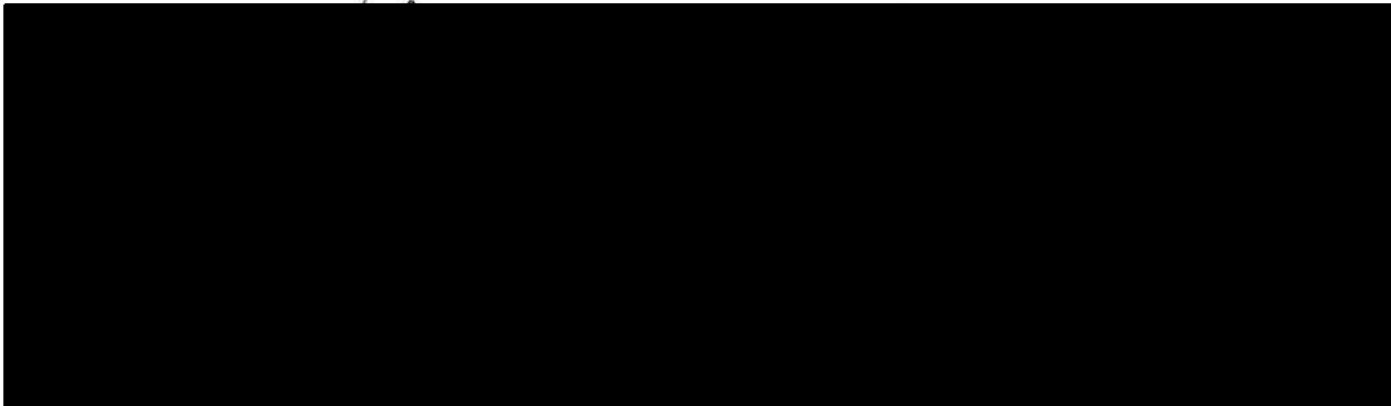
Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *RODERICK WORTS*

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

That I oppose the construction of the Dunoon Dam due to a myriad of reasons all known to Rous Councillors. The environmental impact will be both costly and devastating and Rous Councillors know there are other options, I implore you to take them. (THANKS)

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Kiah Foster

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

I oppose the construction of the Dunoon Dam due to the environmental impact, the destruction of heritage rainforest and the financial cost to capture water that will largely be flushed down the toilet, wash clothes and water gardens. There are smarter options in this day and age.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: ALFIE MASSOLI

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

IT'S VITAL AND ESSENTIAL TO PRESERVE & CONSERVE
WHAT EVER NATURAL AND WILD HABITATS,
TO CONTINUE TO SURVIVE, FOR OUR OWN SURVIVAL
MANKIND HAS BROUGHT UNTOID DAMAGE & RUINATION
TO THE NATURAL AND FORESTS, PLEASE ENOUGH
CONCRETE, ENOUGH POLLUTION, NO MORE DISRESPECT
TO THE LAND and ITS INHABITANTS, US, AND ALL
THE ANIMALS

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: James Whelan



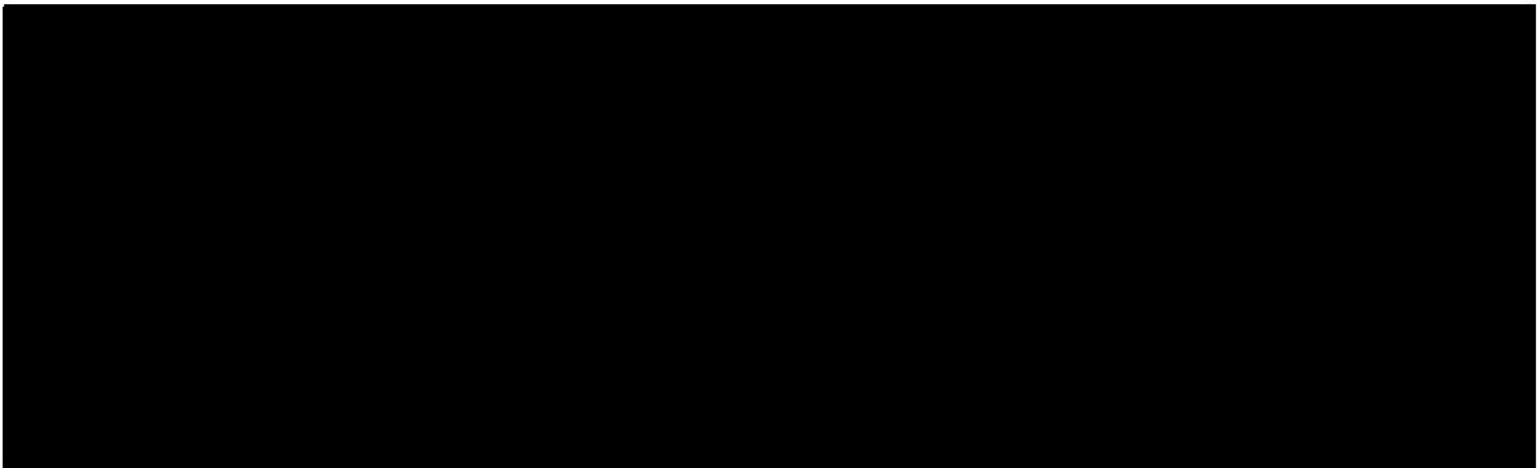
I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

to take better care of our natural habitats
and explore more sustainable options.



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Marilyn Mazur*

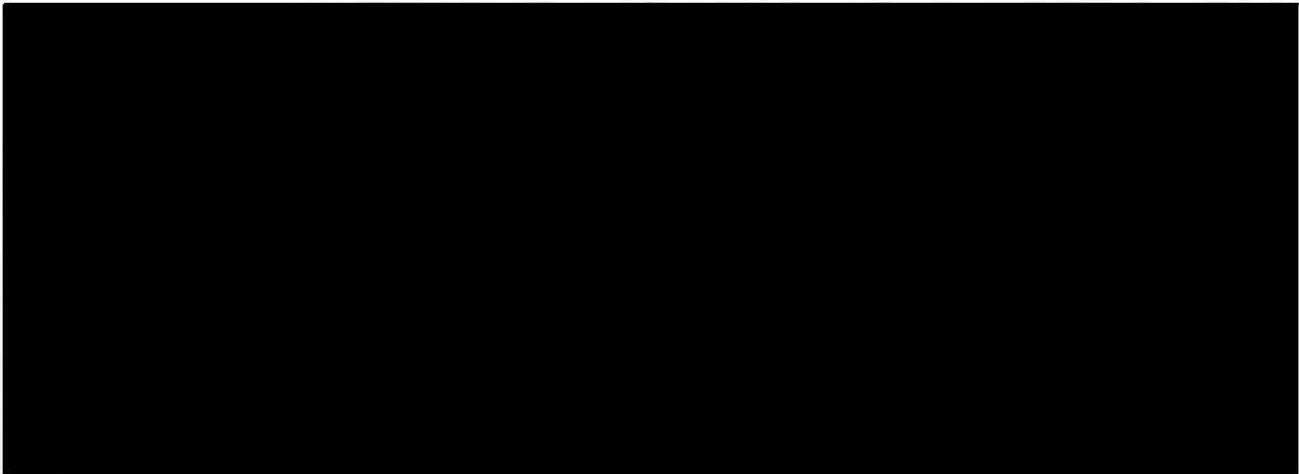


I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Virginia Paden

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

We need to protect Wadjabel Wjabel Sacred
sites. Please explore options that protect
Country.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Catherine Daley

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

There are better options for conserving water.
Dams are environmentally unfriendly - they destroy a lot of forest (too much has already gone!). Forests attract rainfall too. There is a precious rainforest on sandstone in the area as well as being part of a wildlife corridor. There is a lot of evaporation from dams - they are being phased out in the USA.

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: JOSEFINA DAYMOND

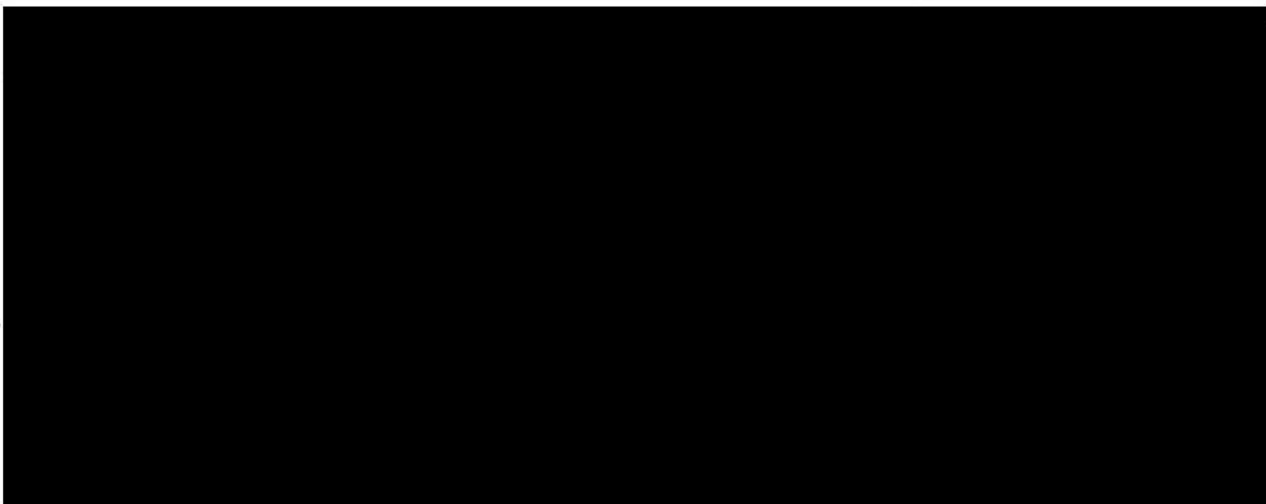


I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Camille Peter-Dunlop*

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

It is "Unreasonable" & Unconstitutional

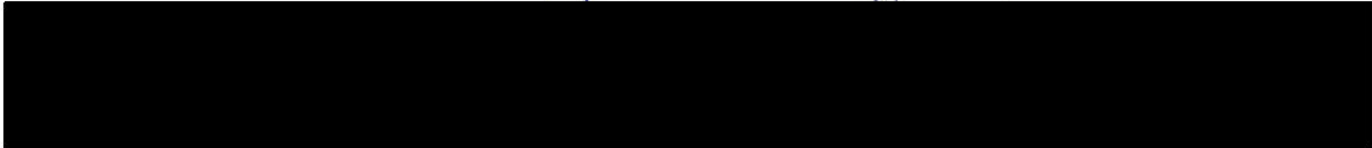
*They have a legal Social Moral
Obligation to protect the
Water Land & People & to stop
being complicit in Euro government
& the removal of public Reserves
for Political Advancement 1% greed.*

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: MARA ISANSEN

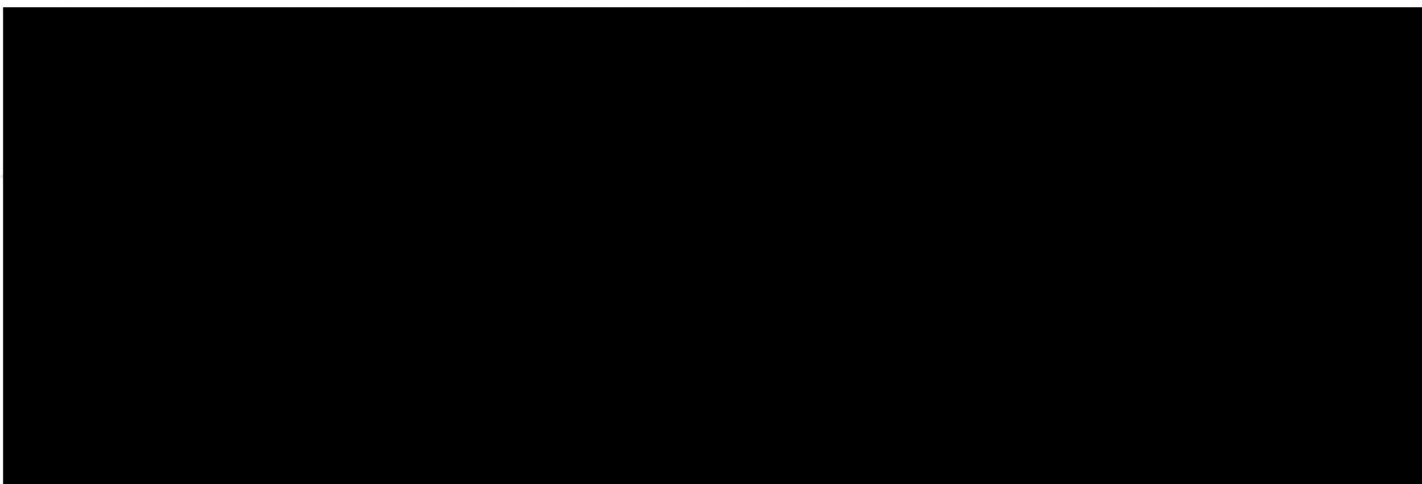


I **support** these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Indi Cohen-Whiting



I **support** these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

That surely if they properly considered the community and environment they'd know better!



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Aaron Kennedy*

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

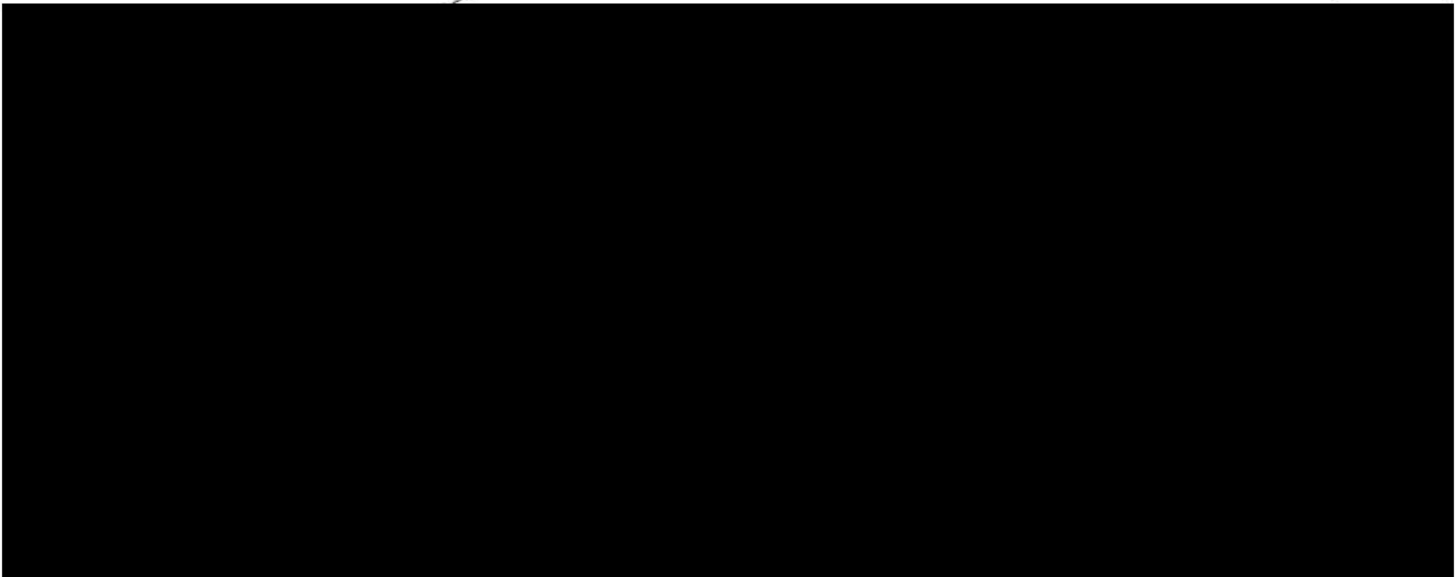
Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Paul Cavanough



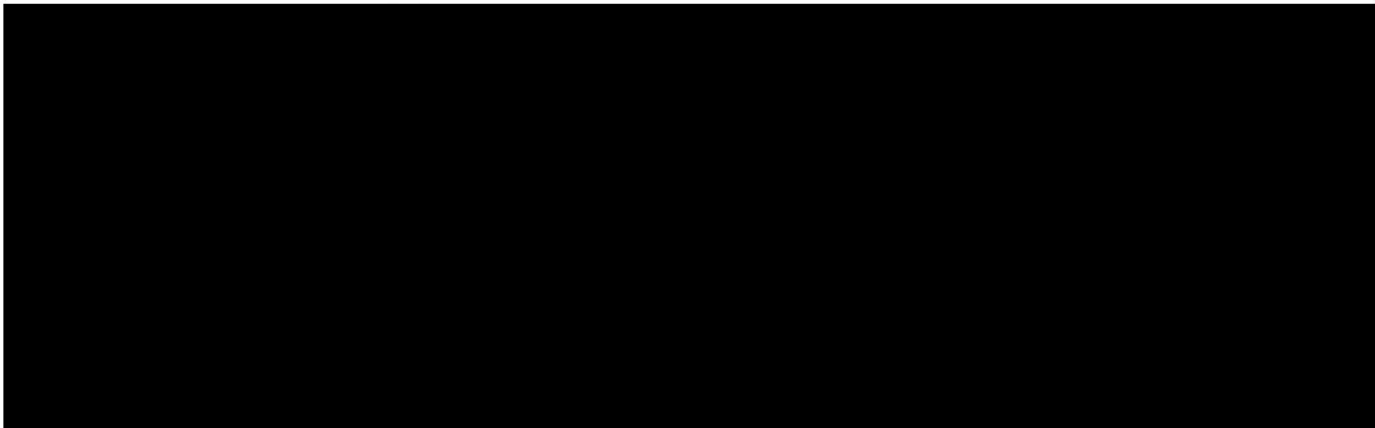
I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Protect Indigenous heritage



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Angela Mather*

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

*I AM NOT IN FAVOUR OF
DESTROYING BIODIVERSITY, INDIGENOUS
SITES, OR THIS DAM. THERE ARE
OTHER OPTIONS TO EXPLORE.*

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name:

Rosslyn Dowell

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

NOT IN FAVOUR OF ANCIENT

BIO-DIVERSITY BEING DESTROYED!

WE ONLY HAVE ONE PLANET!

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Caroline Hale*

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

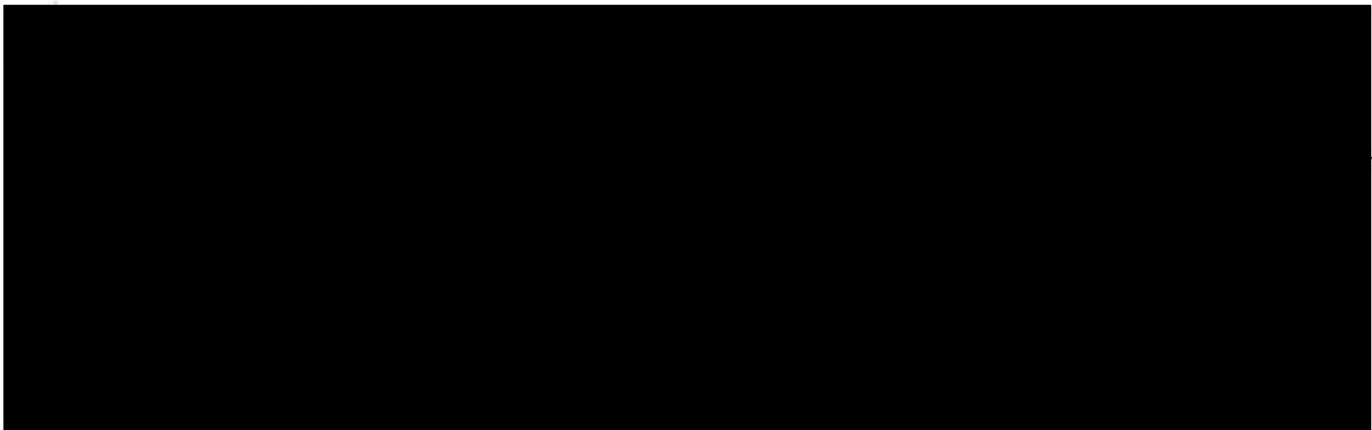
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

I support sustainable ways forward that protect the environment and community



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Rylie Shannon

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

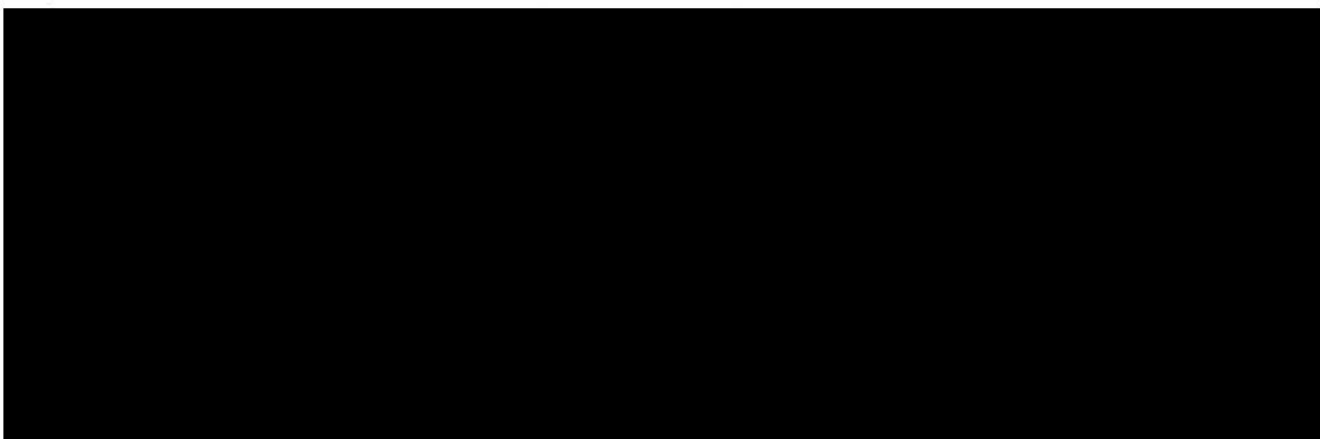
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Ruining the homes of both animals & humans is
severely damaging & extremely unfair.

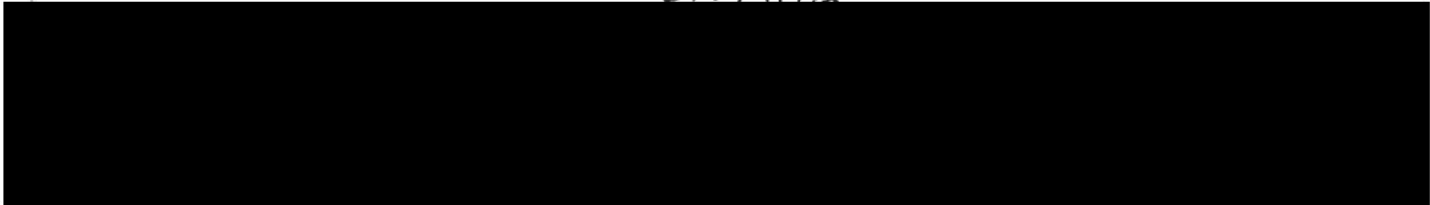


Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Kate Robinson*

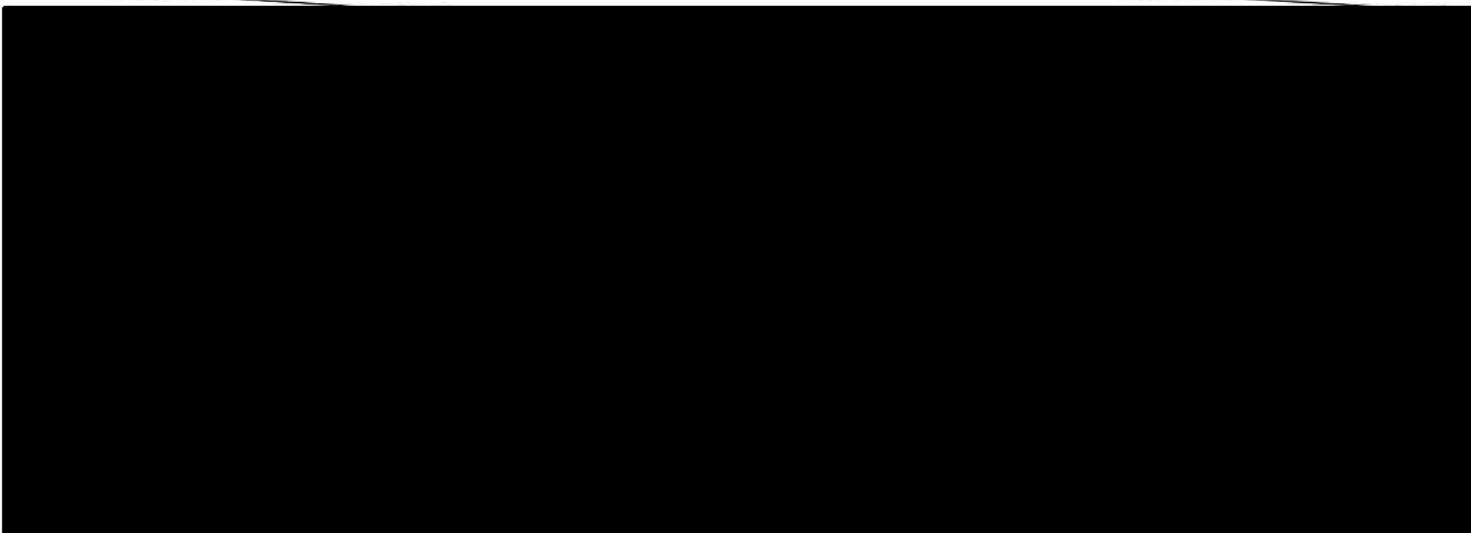


... for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

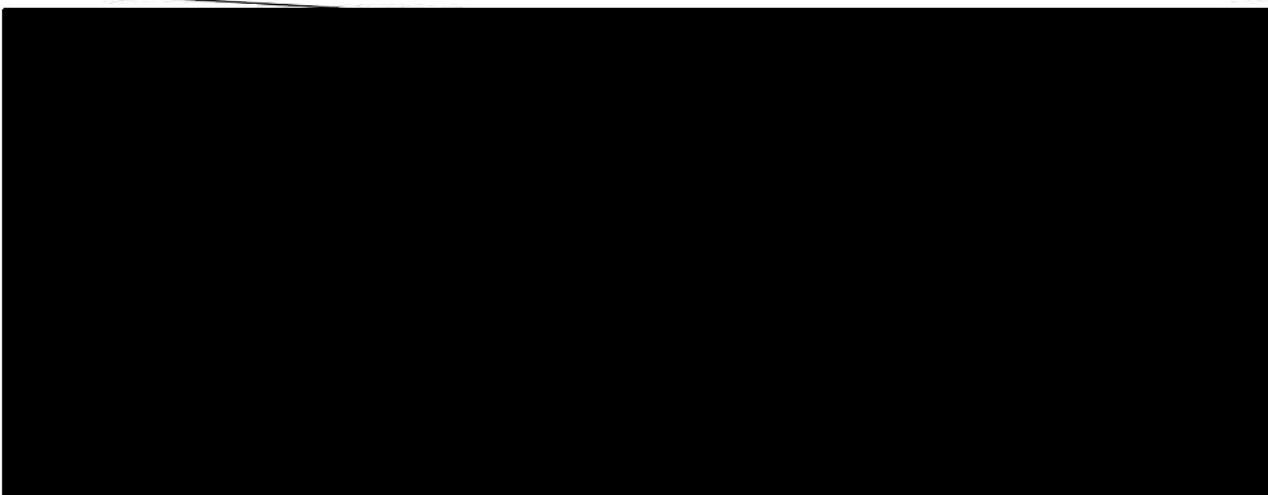
Name: *Chris Hill*



- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name:

Greg Eycas

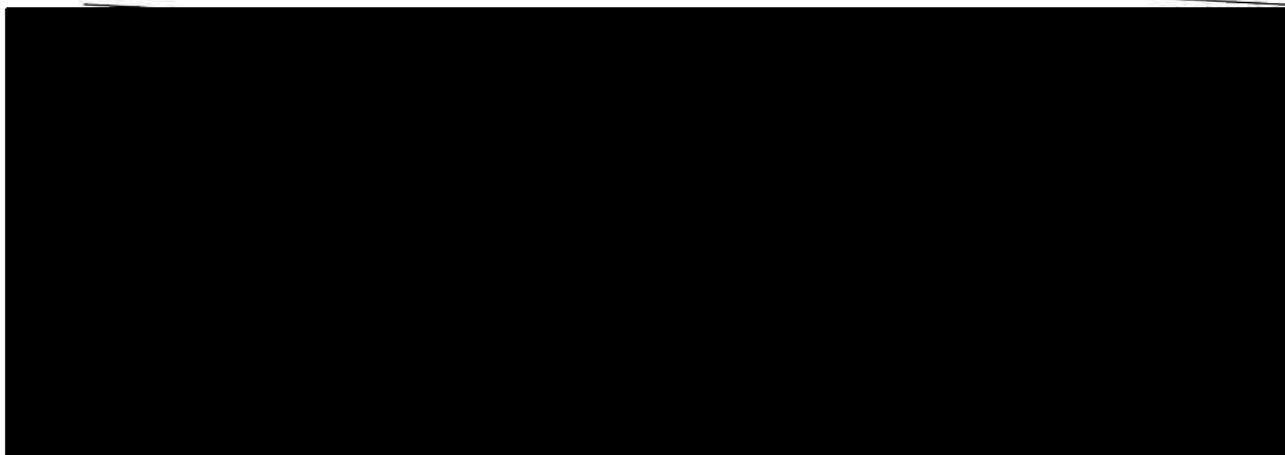
I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Centralised supply systems don't encourage a demand reduction



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Deb Woodbridge

I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

that there needs to be more
education on wise water usage.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Pete Bellew

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

A dam is a 1950's solution to a 2021 issue.

Nature is life & how much more can we destroy.

No means No!! How many times will our voice be denied. No DAM!! Thankyou!

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: DEBORAH RAY

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

THAT I SUPPORT ROUS WATER'S OWN SUGGESTIONS
FOR MORE WATER TANKS, DESALINATION OPTIONS
& RECYCLING WASTE WATER AMONG OTHER
STRATEGIES BUT I ABSOLUTELY DO NOT SUPPORT
THE IDEA OF A DAM AT DUNOON. THIS IS BECAUSE
OF INDIGENOUS SIGNIFICANT SITES, THE INSANE DESTRUCTION
OF A VERY IMPORTANT REMNANT OF BIG SCRUB RAINFOREST,
CONSIDERED A CRITICAL HABITAT FOR THREATENED FLORA & FAUNA SPECIES

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: L. A. NAWRING

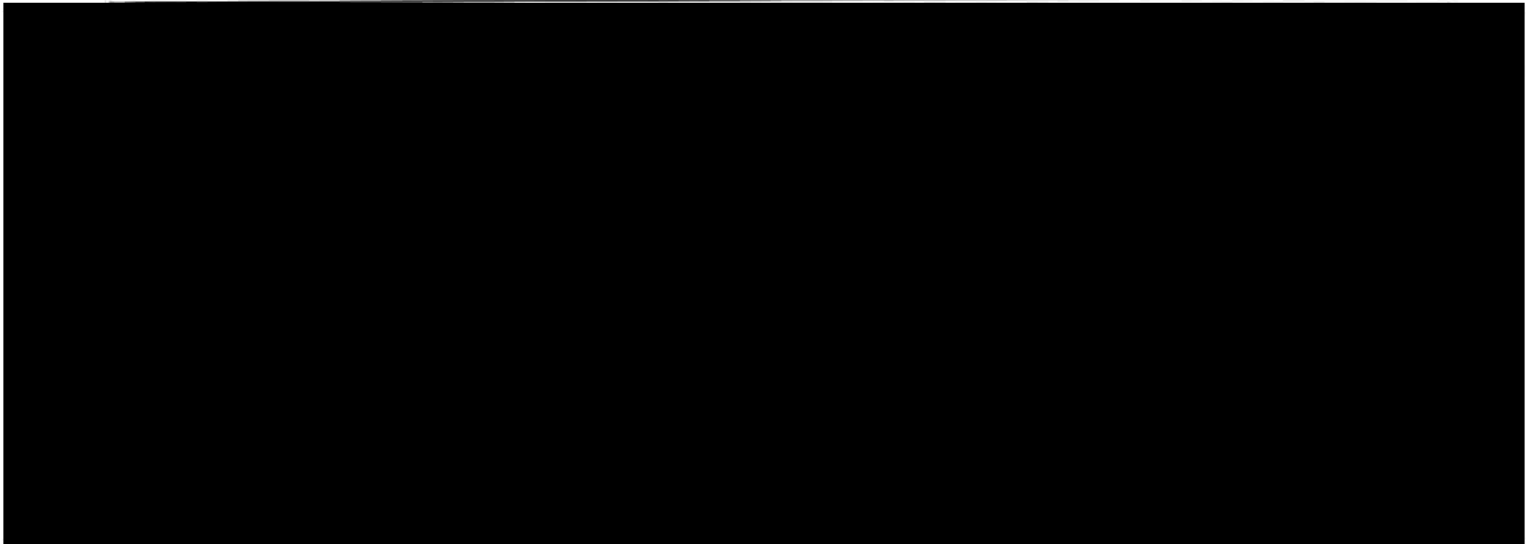


I **support** these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: MATTHEW DAWES

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: KEITH BALE

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

THERE ARE MANY OTHER OPTIONS TO
DAMS. REPAIR LEAKS! TANKS FOR
HOMES, WE WERE RAISED WITH THEM.
BETTER OPTIONS ROUS!

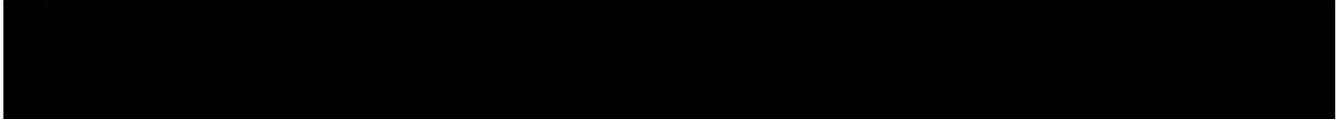
AA

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *GARY MAZZER*

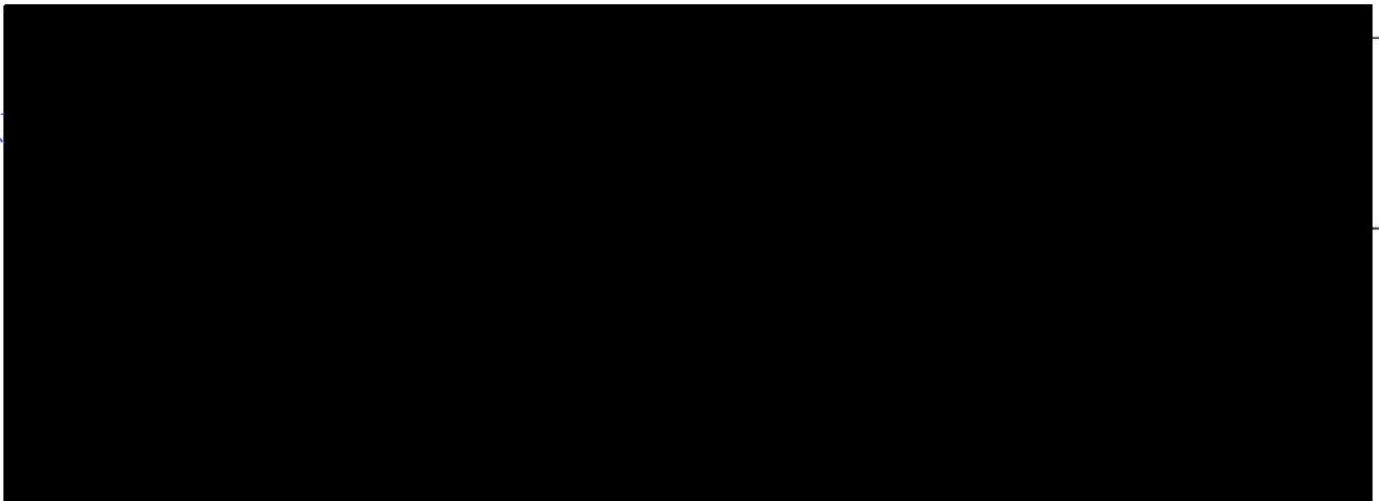


I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

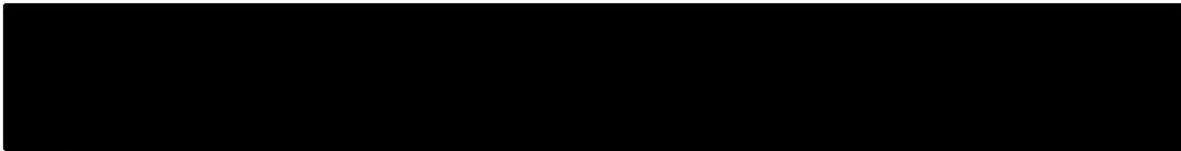


Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *A. B. Sams*

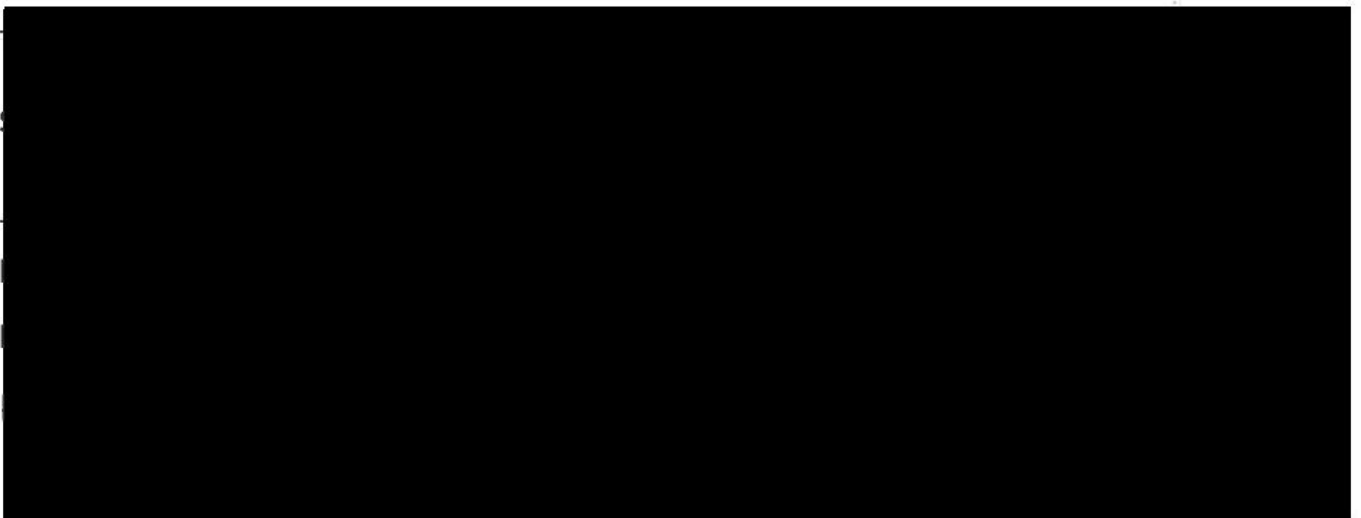


I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Estelle Markandu

I **support** these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I **oppose** the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

There are other options.

We don't support the destruction of pristine gullies that have high diversity.

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name:

Siva Markandu

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

My daughter in law is of Aboriginal heritage. We have heard of aboriginal heritage sites in this area. It is NOT ok to clear this land and flood their history

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Sally Robinson*



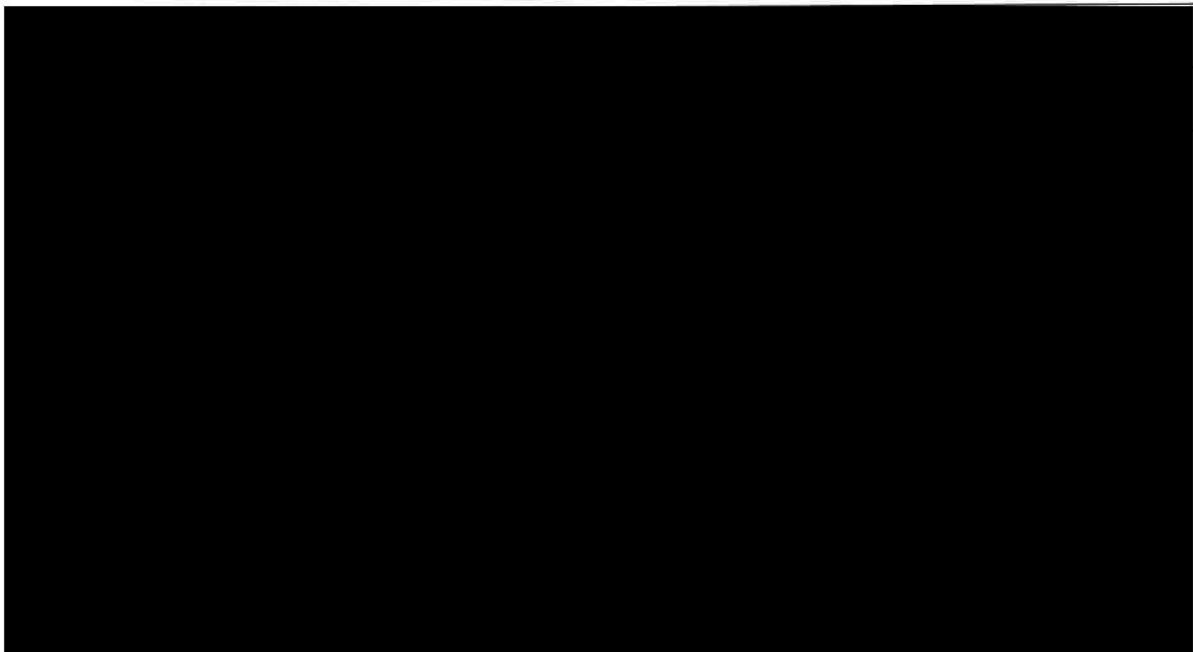
I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

There are more sustainable ways to manage water use over time



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Tony Dawie's

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

I strongly oppose the dam.
We have better solutions.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Sean O'Shannessy

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Building a white elephant that destroys the environmental + cultural benefits of the Dunoon area will not solve the issues of water supply our region faces. Water efficiency, domestic capture + other sustainable options are the way to go. **DONT DAM DUNOON!**

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Natalie Hannah*

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

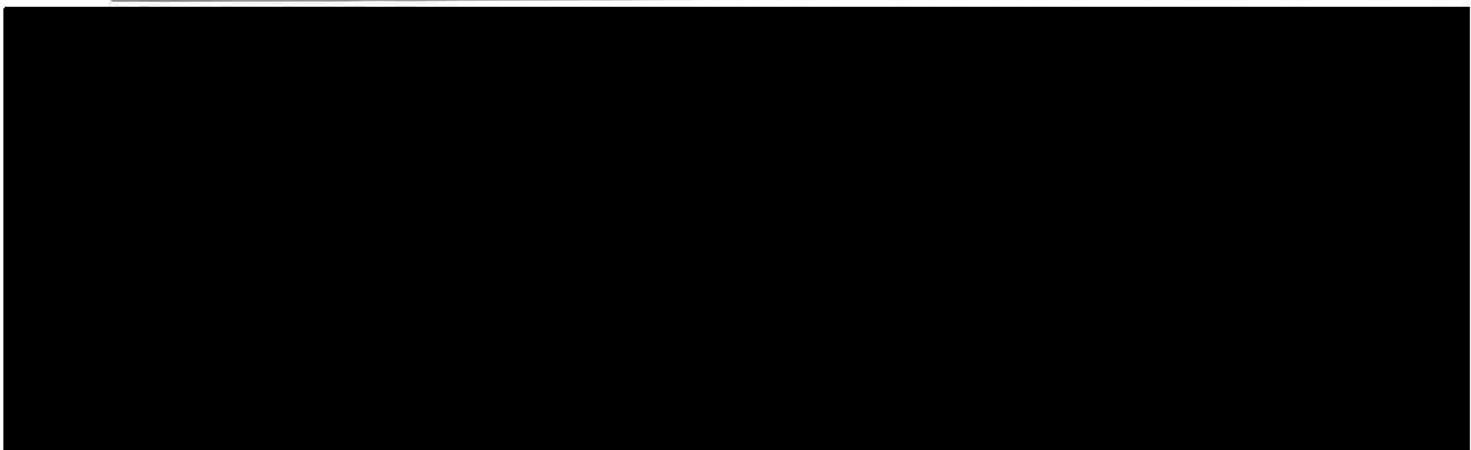
Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Glenn Hanner*

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

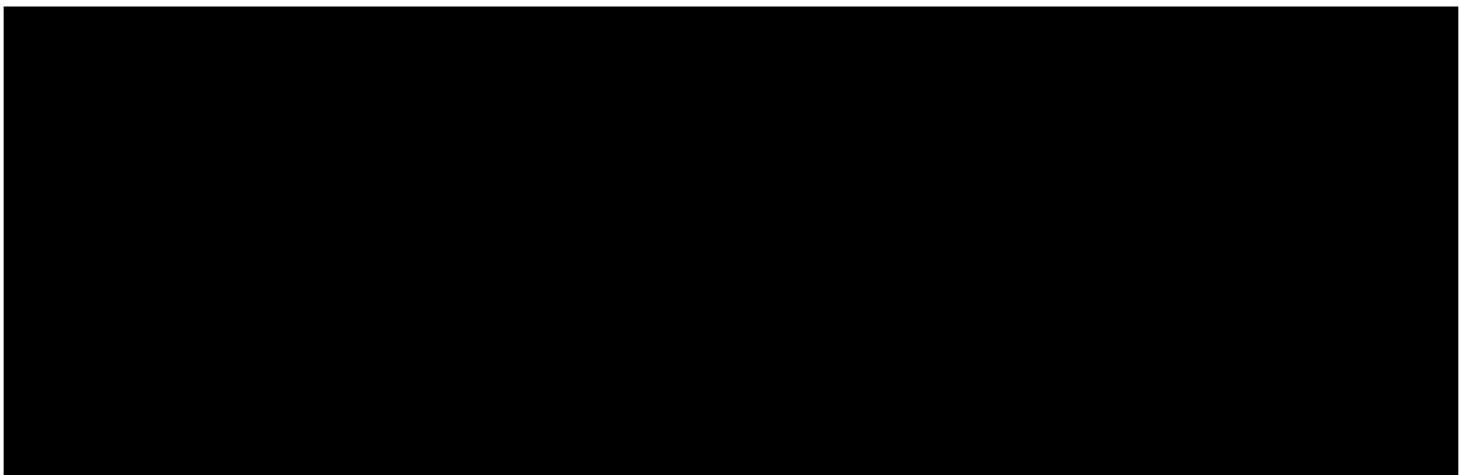
Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Audrey Heldt

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

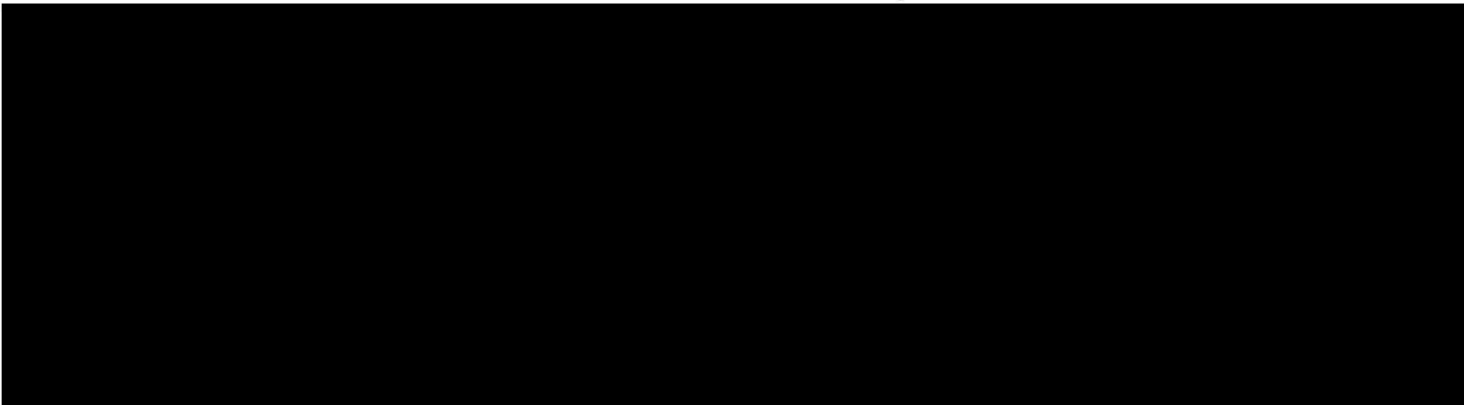
Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: David (Abrisham) Vincent.

I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

That our decision needs be made on evidence supported premises. We should move towards a diversified water portfolio of a decentralised water system to protect against crises e.g. global pandemic where key personal life rendering supply inoperable. Recharging aquifers with recycled water for a circular economy. Becoming more efficient through minimum-viable use per capita benchmarking + penalties/incentives for shires relative*

Signed

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Lueus Charleston*

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

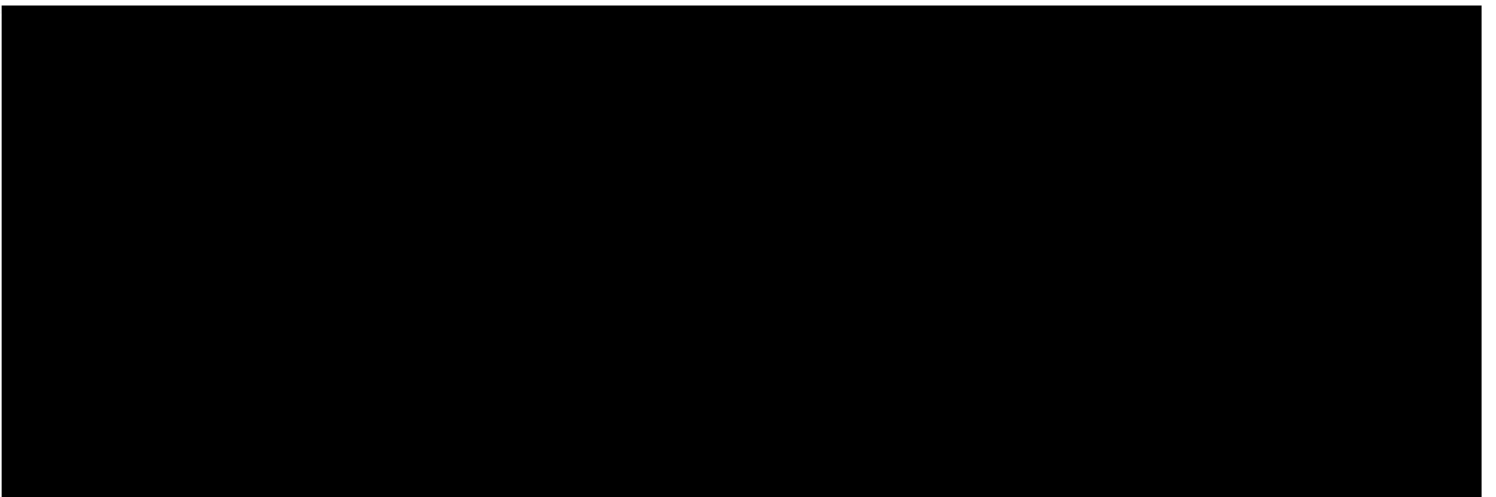
Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Not in favour of flooding a beautiful area



Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: Paul

I support these aspects of the IWCM for the reasons given in the IWCM:

- Water loss management focused on Rous assets
- Section 15.4.2, development and implementation of a direct potable reuse scheme
- Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer
- Drought management planning
- Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers
- Sustainably powered temporary desalination plants on the coast
- Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

not in favor of flooding a beautiful area

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: WYLLIE EDEN

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

Submission

Revised Future Water Project 2060 – Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name: *Rouzi Azziz*

I support these aspects of the IWCM for the reasons given in the IWCM:

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

I oppose the destruction of the area.

Submission

Revised Future Water Project 2060 - Integrated Water Cycle Management Strategy (IWCM)

To: General Manager, Rous County Council, PO Box 230, Lismore NSW 2480

Name:

Matthew O'Neill

Water loss management focused on Rous assets

Section 15.4.2, development and implementation of a direct potable reuse scheme

Sustainable groundwater usage **not** sourced from the existing upper level Alstonville aquifer

Drought management planning

Section 15.4.3, indirect potable water reuse in general and used to recharge harvested aquifers

Sustainably powered temporary desalination plants on the coast

Table 41, the disposal of land zoned for the Dunoon Dam

I oppose the Dunoon Dam that has been rejected by the Rous Board and the community several times.

I want Rous Councillors to know:

this pristine landscape is crucial
for the environment.