

From: regionalwater.strategies@dpi.nsw.gov.au
Sent: [REDACTED]
To: DPIE W Regional Water Strategies Mailbox
Subject: Your submission for Gwydir Regional Water Strategy

1. Information on confidentiality and privacy

I give my permission for my
submission to be publicly
available on the NSW
Department of Planning,
Industry and Environment
website.:

Yes

I would like my personal details
to be kept confidential.:

No

2. Your details

Email address:

[REDACTED]

Name:

[REDACTED]

Address:

[REDACTED]

Contact phone number:

[REDACTED]

Do you identify as an
Aboriginal person?:

No

Are you an individual or
representing an organisation?:

Organisation

3. Organisation or business details

Who do you represent?:

Other

If you selected Government,
please clarify.:

4. Draft Regional Water Strategy objectives and vision

Do you support this vision for
the Gwydir Regional Water
Strategy? :

No

If no, please outline your vision
for the long term management
of water resources in this
region?:

INFRASTRUCTURE PLANNING & DEVELOPMENT WATER
CORRESPONDENCE Construction and Development of similar project to
"The Bradfield Scheme" to develop water infrastructure throughout
the central midlands of the eastern states region of Australia City,
Towns and Agricultural Water supply Improve the share of water for
the environment in regulated rivers Restore natural season flow
patterns HYDROELECTRIC DAM To be commissioned Raising Australian
Capitals for the economic induction of contributions to Australia's
futures interests, in population, sustainability and productivity in the
fields of energy resources, agricultural and export manufacturing
INVESTMENTS GROWTH & POPULATION SUSTAINABILITY Population
Sustainability Development and promotions of Australia APPROXIMATE
ESTIMATED CAPITAL INVESTMENT Finance Costs - \$12 Trillion / 100
Years RESEARCH CONTROLS Government Developments - Grants
Control Interest Associations Networking - Investor Relations -
Contracting - Survey Engineering Energy - Dam Assoc Survey
Engineering Resources - Agriculture Survey Engineering

5. Information and modelling used to develop the Gwydir Regional Water Strategy

Do you have any comments
about the information used to

develop this strategy?:

Please provide details if there is additional information you think we should consider?:

6. Stochastic modelling method

Do you have any comments about the modelling method used to develop this strategy?:

Is there any additional information that you believe could help us assess the benefits and disadvantages of draft options?:

7. Opportunities and challenges for water management in the Gwydir region

Do you have any comments on the opportunities, risks and challenges identified?:

Are there any additional opportunities, risks and challenges that we should consider and what options could address these?:

8. Draft Gwydir Regional Water Strategy options

Which five (5) options do you think are most important?:

22. Water efficiency projects (towns and industry) 24. Connectivity with downstream systems 31. Education and capacity building

program: - new climate data/modelling - managing groundwater resources sustainably 32. Land use change impact on water resources

33. Culturally appropriate water knowledge program

Please comment on why you

think these options are most

important? :

the installation of water mechanical system revolve around

supplementary pre-existing networks

Which five (5) options do you

think are least important? (If

any):

Please comment on why you

think these options are least

important? :

Do you have any comments on

the draft options?:

9. Option combinations

Do you have any thoughts on

how the options could be

combined with other options?:

Survey engineering that would create a three-tier development for the municipal town, to be City of Hay in New South Wales

Are there additional options

that we should consider?:

10. Other comments

Do you have any other

comments about the Gwydir

Regional Water Strategy?:

Developing an opportunity to construct a huge development into

Central Queensland/ Western New South Wales which would benefit the world at many different levels mainly through agricultural and environmental technology enriching the foundations of Central Eastern Australia by providing water to regional areas from the North Queensland tropics. Encompassing futures technology and inviting people to innovate and contribute to the overall vision of sustainability to light our way into the future

11. Referral

How did you hear about the public exhibition of this strategy?:

Department of Planning, Industry and Environment , Social media