Name: Addres Date 06/05/17 *Publishing of details permitted (not permitted.) Attn: Executive Director, Resource Assessments Department of Planning and Environment GPO Box 39 Sydney, NSW 2001. This is a submission to the Narrabri Gas Project EIS. I object to this project and believe it should be rejected. The huge amounts of extracted groundwater needed will have an impact on the aquifers in the Great Artesian Basin. This draw down will effect water necessary for our extremely important agricultural and community needs. Many inland towns and cities rely on groundwater for survival. The high possibility of pollution caused by chemical use in the wells and pumped into holding ponds can effect our groundwater, waterways and our wildlife. If the waterways are polluted by pond leakage and flooding from heavy rainfall this would cause irrepairable damage, not only to the immediate areas but much further down stream. This leakage and pollution has already been an issue with this project. Birds, bees and other animals risk being poisoned if able to drink from these ponds. The tens of thousands of tonnes of salt generated from this project will need to be disposed of and this also can cause major issues to surrounding areas. Wrapping in plastic and burying it is not satifactory in the long term. The flaring which is occuring and will continue to occur is extremely dangerous in bushfire prone areas. We have very strong laws on fire restrictions and have experienced massive fire events in bushland and farmland yet this practice is still happening risking the lives and livelihoods of many people. CSG is harmful to our health. What price is life. The health of the community should be the Governments main priority. We have seen reports from various places in Australia and overseas where people are getting extremely ill when they live near CSG projects. The profits seen to be going to a very few malicipalmals, while the harm is been by

I believe the points I have put forward are valid reasons for the Government to reject this project. In my opinion there are too many ways this project can cause extremely detrimental damage. Massive damage can occur solely from human error and there are no guarantees it won't, as it has in the past. Peoples lives and livelihoods and their massive contribution to the economy should take first consideration.

.....

2

Name:

Addres

Date 4 4 2827

*Publishing of details permitted/not permitted.

Attn: Executive Director, Resource Assessments Department of Planning and Environment GPO Box 39 Sydney, NSW 2001.

This is a submission to the Narrabri Gas Project EIS.

I object to this project and believe it should be rejected.

- The huge amounts of extracted groundwater needed will have an impact on the aquifers in the Great Artesian Basin. This draw down will effect water necessary for our extremely important agricultural and community needs. Many inland towns and cities rely on groundwater for survival.
- The high possibility of pollution caused by chemical use in the wells and pumped into holding ponds can effect our groundwater, waterways and our wildlife. If the waterways are polluted by pond leakage and flooding from heavy rainfall this would cause irrepairable damage, not only to the immediate areas but much further down stream. This leakage and pollution has already been an issue with this project. Birds, bees and other animals risk being poisoned if able to drink from these ponds.
- The tens of thousands of tonnes of salt generated from this project will need to be disposed of and this also can cause major issues to surrounding areas. Wrapping in plastic and burying it is not satifactory in the long term.
- The flaring which is occuring and will continue to occur is extremely dangerous in bushfire
 prone areas. We have very strong laws on fire restrictions and have experienced massive fire
 events in bushland and farmland yet this practice is still happening risking the lives and
 livelihoods of many people.
- CSG is harmful to our health. What price is life. The health of the community should be the Governments main priority. We have seen reports from various places in Australia and overseas where people are getting extremely ill when they live near CSG projects.

Œ	got to be riophed!

I believe the points I have put forward are valid reasons for the Government to reject this project. In my opinion there are too many ways this project can cause extremely detrimental damage. Massive damage can occur solely from human error and there are no guarantees it won't, as it has in the past. Peoples lives and livelihoods and their massive contribution to the economy should take first consideration.

Name:....

Address:

GULARGAMBONE 2828

Date 31-3-201

*Publishing of details permitted/ not permitted.

Attn: Executive Director, Resource Assessments Department of Planning and Environment GPO Box 39 Sydney, NSW 2001.

This is a submission to the Narrabri Gas Project EIS.

I object to this project and believe it should be rejected.

- The huge amounts of extracted groundwater needed will have an impact on the aquifers in the Great Artesian Basin. This draw down will effect water necessary for our extremely important agricultural and community needs. Many inland towns and cities rely on groundwater for survival.
- The high possibility of pollution caused by chemical use in the wells and pumped into holding ponds can effect our groundwater, waterways and our wildlife. If the waterways are polluted by pond leakage and flooding from heavy rainfall this would cause irrepairable damage, not only to the immediate areas but much further down stream. This leakage and pollution has already been an issue with this project. Birds, bees and other animals risk being poisoned if able to drink from these ponds.
- The tens of thousands of tonnes of salt generated from this project will need to be disposed of and this also can cause major issues to surrounding areas. Wrapping in plastic and burying it is not satisfactory in the long term.
- The flaring which is occuring and will continue to occur is extremely dangerous in bushfire
 prone areas. We have very strong laws on fire restrictions and have experienced massive fire
 events in bushland and farmland yet this practice is still happening risking the lives and
 livelihoods of many people.
- CSG is harmful to our health. What price is life. The health of the community should be the Governments main priority. We have seen reports from various places in Australia and overseas where people are getting extremely ill when they live near CSG projects.

"SHOT THE GATE" & don't forget to throw and any the Key don't shut your nout ("Gift of To GAB")

I believe the points I have put forward are valid reasons for the Government to reject this project. In my opinion there are too many ways this project can cause extremely detrimental damage. Massive damage can occur solely from human error and there are no guarantees it won't, as it has in the past. Peoples lives and livelihoods and their massive contribution to the economy should take first consideration.

Name:

Address

Date....7-4-17

*Publishing of details permitted / not permitted.

Attn: Executive Director, Resource Assessments Department of Planning and Environment GPO Box 39 Sydney, NSW 2001.

This is a submission to the Narrabri Gas Project EIS.

I object to this project and believe it should be rejected.

- The huge amounts of extracted groundwater needed will have an impact on the aquifers in the Great Artesian Basin. This draw down will effect water necessary for our extremely important agricultural and community needs. Many inland towns and cities rely on groundwater for survival.
- The high possibility of pollution caused by chemical use in the wells and pumped into holding ponds can effect our groundwater, waterways and our wildlife. If the waterways are polluted by pond leakage and flooding from heavy rainfall this would cause irrepairable damage, not only to the immediate areas but much further down stream. This leakage and pollution has already been an issue with this project. Birds, bees and other animals risk being poisoned if able to drink from these ponds.
- The tens of thousands of tonnes of salt generated from this project will need to be disposed of and this also can cause major issues to surrounding areas. Wrapping in plastic and burying it is not satisfactory in the long term.
- The flaring which is occurring and will continue to occur is extremely dangerous in bushfire prone areas. We have very strong laws on fire restrictions and have experienced massive fire events in bushland and farmland yet this practice is still happening risking the lives and livelihoods of many people.
- CSG is harmful to our health. What price is life. The health of the community should be the Governments main priority. We have seen reports from various places in Australia and overseas where people are getting extremely ill when they live near CSG projects.

· The enginenment is the biggest issur today

Lugter is a specious Diesource that read

to be protected a another thing gain

Lotter no long term issues

I believe the points I have put forward are valid reasons for the Government to reject this project. In my opinion there are too many ways this project can cause extremely detrimental damage. Massive damage can occur solely from human error and there are no guarantees it won't, as it has in the past. Peoples lives and livelihoods and their massive contribution to the economy should take first consideration.



	Name:.
	Address
	Gilgandra NSW 282 Date 6-4-17
	Date 6-4-17
Attn: Executive Director, Resource Assessments Department of Planning and Environment GPO Box 39 Sydney, NSW 2001.	*Publishing of details permitted/ not permitted
This is a submission to the Narrabri Gas Proje	ect EIS.
I object to this project and believe it should be rej	ected.
Great Artesian Basin. This draw do	oundwater needed will have an impact on the aquifers in the own will effect water necessary for our extremely important. Many inland towns and cities rely on groundwater for
ponds can effect our groundwater, by pond leakage and flooding from only to the immediate areas but mu	used by chemical use in the wells and pumped into holding waterways and our wildlife. If the waterways are polluted in heavy rainfall this would cause irrepairable damage, not nich further down stream. This leakage and pollution has ject. Birds, bees and other animals risk being poisoned if
 The tens of thousands of tonnes of and this also can cause major issues is not satifactory in the long term. 	salt generated from this project will need to be disposed of s to surrounding areas. Wrapping in plastic and burying it
prone areas. We have very strong la	will continue to occur is extremely dangerous in bushfire aws on fire restrictions and have experienced massive fire at this practice is still happening risking the lives and
Governments main priority. We have	t price is life. The health of the community should be the ve seen reports from various places in Australia and extremely ill when they live near CSG projects.
· Our main co affecting grown any possible	ncern is the risk of ha water supplies and health hazards

I believe the points I have put forward are valid reasons for the Government to reject this project. In my opinion there are too many ways this project can cause extremely detrimental damage. Massive damage can occur solely from human error and there are no guarantees it won't, as it has in the past. Peoples lives and livelihoods and their massive contribution to the economy should take first consideration.

90



Name:...

Address

BIDDON VIA CHOANDRA NSW

Date 12. 4.17 -

*Publishing of details permitted/ not permitted.

2827

Attn: Executive Director, Resource Assessments Department of Planning and Environment GPO Box 39 Sydney, NSW 2001.

This is a submission to the Narrabri Gas Project EIS.

I object to this project and believe it should be rejected.

- The huge amounts of extracted groundwater needed will have an impact on the aquifers in the Great Artesian Basin. This draw down will effect water necessary for our extremely important agricultural and community needs. Many inland towns and cities rely on groundwater for survival.
- The high possiblity of pollution caused by chemical use in the wells and pumped into holding ponds can effect our groundwater, waterways and our wildlife. If the waterways are polluted by pond leakage and flooding from heavy rainfall this would cause irrepairable damage, not only to the immediate areas but much further down stream. This leakage and pollution has already been an issue with this project. Birds, bees and other animals risk being poisoned if able to drink from these ponds.
- The tens of thousands of tonnes of salt generated from this project will need to be disposed of and this also can cause major issues to surrounding areas. Wrapping in plastic and burying it is not satisfactory in the long term.
- The flaring which is occurring and will continue to occur is extremely dangerous in bushfire prone areas. We have very strong laws on fire restrictions and have experienced massive fire events in bushland and farmland yet this practice is still happening risking the lives and livelihoods of many people.
- CSG is harmful to our health. What price is life. The health of the community should be the Governments main priority. We have seen reports from various places in Australia and overseas where people are getting extremely ill when they live near CSG projects.

· We don't know and word know what harm will come from 636 so our fusing general constant our water is a friend out to be sampered with

I believe the points I have put forward are valid reasons for the Government to reject this project. In my opinion there are too many ways this project can cause extremely detrimental damage. Massive damage can occur solely from human error and there are no guarantees it won't, as it has in the past. Peoples lives and livelihoods and their massive contribution to the economy should take first consideration.