Request to modify a major project



Date duly made: 3,3,09

Modification No. MPC6_C190 MOD 5

Before you lodge

This form is required under section 75W of the *Environmental Planning and Assessment Act 1979* (the Act) in order to request the Minister to modify the Minister's approval to carry out a project or concept plan to which Part 3A of the Act applies.

Before making this request, it is recommended that you first consult with the Department of Planning (the Department) concerning your modification. The Director-General may issue environmental assessment requirements that must be complied with before your request will be considered by the Minister. If the changes proposed by the modification will result in a project that is consistent with the existing approval, the Minister's approval for a modification is not required.

Disclosure Statement

Persons making a request to modify a project or concept plan are required to declare reportable political donations (including donations of or more than \$1,000) made in the previous two years.

Note: For more details about political donations disclosure requirements, including a disclosure form, go to www.planning.nsw.gov.au/donations.

Lodgement

All modification requests must be lodged with the Director-General of the Department of Planning, by courier or mail. An electronic copy should also be e-mailed to the assessment contact officer assigned to the project.

NSW Department of Planning Ground floor, 23-33 Bridge Street, SYDNEY NSW 2000 GPO Box 39 SYDNEY NSW 2001 Phone 1300 305 695

			A P 1.1	
Company/organisation/agency			ABN	770 005 000
Sydney Water			49	776 225 038
☐ Mr ☐ Ms ☐ Mrs ☒ Dr ☐ Other				
First name	Family name			
Judi	Hansen			
Position				
General Manager, Sustainability				
STREET ADDRESS				
Unit/street no. Street name		,		
115-123 Bathurst Street				
Suburb or town		State		Postcode
Sydney		NSW		2000
POSTAL ADDRESS (or mark 'as above')				
as above				
Suburb or town		State		Postcode
				:
Daytime telephone Fax		Mobile		
9350 6623 9350 6644				
Email				

Identify the land STREET ADDRESS (who	re relevant)			
Unit/street no.		t or property name		
Unit/street no.	Street	cor property manie		
Suburb, town or locality				Postcode
Suburb, town or tocasty				
Local government area(s)		State Electorate(s)		-
Eddai government arca(s)	~,		and the same of th	
REAL PROPERTY DESC	RIPTION	·		
TO LET TO				
				•
	1.41.1.1.1.1.1.1	n a man of the land or on the	title documents for th	ne land. If you are unsur
of the real property description	in, you should coi	n a map of the land or on the ontact the Department of Land	as.	
Please ensure that you place modification applies to more description.	a slash (/) to dis than one piece of	stinguish between the lot, sec f land, please use a comma t	tion, DP and strata no to distinguish between	umbers. If the proposed n each real property
OR: detailed description	f land attached	4. ⊠	•	
	n ianu auaoneu	J. KZ		
			with this request.	
MAP: A map of the site	and locality sh	nould also be submitted		
MAP: A map of the site Details of the orig	and locality sh inal major	nould also be submitted project or concep		
MAP: A map of the site Details of the orig Briefly describe what the	and locality shinal major	nould also be submitted project or concep al allows	t plan	
MAP: A map of the site Details of the orig Briefly describe what the The Replacement	inal major original approve Flows Proje	nould also be submitted project or concep	t plan	
MAP: A map of the site Details of the orig Briefly describe what the The Replacement Recycled Water In	inal major original approve Flows Projectiative.	project or concept al allows ect (RFP) is a key pa	t plan art of the West	ern Sydney
MAP: A map of the site Details of the orig Briefly describe what the The Replacement I Recycled Water Ini The project will see plants (STPs) contributes	inal major original approve Flows Projectiative. The Penrith	project or concept al allows ect (RFP) is a key path, St Marys and Quipes to allow treated	t plan art of the West akers Hill sew I wastewater f	tern Sydney age treatment rom the three
Details of the orig Briefly describe what the The Replacement Recycled Water Ini The project will see plants (STPs) conr	inal major original approve Flows Projectiative. The Penrith ected by pictreated at a	project or concept al allows ect (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced W	art of the West akers Hill sew I wastewater f ater Treatmen	tern Sydney age treatment rom the three t Plant (AWTP)
MAP: A map of the site Details of the orig Briefly describe what the The Replacement Recycled Water Ini The project will see plants (STPs) conr plants to be further at St Marys. The h	inal major original approve Flows Projectiative. The Penrith ected by pictreated at a	project or conceptal allows ect (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced Wild recycled water will	art of the West akers Hill sew wastewater f ater Treatmen	tern Sydney age treatment rom the three t Plant (AWTP) nto the
MAP: A map of the site Details of the orig Briefly describe what the The Replacement I Recycled Water Ini The project will see plants (STPs) conr plants to be further at St Marys. The h Hawkesbury-Nepe	inal major original approve Flows Projectiative. The Penrith sected by picticated at a ghly treated	project or conceptal allows ect (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced William Penrith Weir fo	art of the West akers Hill sew wastewater f ater Treatmen be released i r the purpose	tern Sydney age treatment rom the three t Plant (AWTP) nto the of substituting fo
MAP: A map of the site Details of the orig Briefly describe what the The Replacement I Recycled Water Ini The project will see plants (STPs) conr plants to be further at St Marys. The h Hawkesbury-Nepe up to 18 billion litre	inal major original approva Flows Projectiative. The Penrith sected by pictreated at a ghly treated an River be sof drinking	project or conceptal allows ct (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced Willow Penrith Weir fog water currently be	art of the West akers Hill sew wastewater f ater Treatmen be released i r the purpose	tern Sydney age treatment rom the three t Plant (AWTP) nto the of substituting fo
MAP: A map of the site Details of the orig Briefly describe what the The Replacement I Recycled Water Ini The project will see plants (STPs) conr plants to be further at St Marys. The h Hawkesbury-Nepe	inal major original approva Flows Projectiative. The Penrith sected by pictreated at a ghly treated an River be sof drinking	project or conceptal allows ct (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced Willow Penrith Weir fog water currently be	art of the West akers Hill sew wastewater f ater Treatmen be released i r the purpose	tern Sydney age treatment rom the three t Plant (AWTP) nto the of substituting fo
MAP: A map of the site Details of the orig Briefly describe what the The Replacement I Recycled Water Ini The project will see plants (STPs) conr plants to be further at St Marys. The h Hawkesbury-Nepe up to 18 billion litre	inal major original approva Flows Projectiative. The Penrith sected by pictreated at a ghly treated an River be sof drinking	project or conceptal allows ct (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced Willow Penrith Weir fog water currently be	art of the West akers Hill sew wastewater f ater Treatmen be released i r the purpose	tern Sydney age treatment rom the three t Plant (AWTP) nto the of substituting fo
MAP: A map of the site Details of the orig Briefly describe what the The Replacement I Recycled Water Ini The project will see plants (STPs) conr plants to be further at St Marys. The h Hawkesbury-Nepe up to 18 billion litre	inal major original approva Flows Projectiative. The Penrith sected by pictreated at a ghly treated an River be sof drinking	project or conceptal allows ct (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced Willow Penrith Weir fog water currently be	art of the West akers Hill sew wastewater f ater Treatmen be released i r the purpose	tern Sydney age treatment rom the three t Plant (AWTP) nto the of substituting fo
MAP: A map of the site Details of the orig Briefly describe what the The Replacement I Recycled Water Ini The project will see plants (STPs) conr plants to be further at St Marys. The h Hawkesbury-Nepe up to 18 billion litre	inal major original approva Flows Projectiative. The Penrith sected by pictreated at a ghly treated an River be sof drinking	project or conceptal allows ct (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced Willow Penrith Weir fog water currently be	art of the West akers Hill sew wastewater f ater Treatmen be released i r the purpose	tern Sydney age treatment rom the three t Plant (AWTP) nto the of substituting fo
MAP: A map of the site Details of the orig Briefly describe what the The Replacement I Recycled Water Ini The project will see plants (STPs) conr plants to be further at St Marys. The h Hawkesbury-Nepe up to 18 billion litre	inal major original approva Flows Projectiative. The Penrith sected by pictreated at a ghly treated an River be sof drinking	project or conceptal allows ct (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced Willow Penrith Weir fog water currently be	art of the West akers Hill sew wastewater f ater Treatmen be released i r the purpose	tern Sydney age treatment rom the three t Plant (AWTP) nto the of substituting fo
Details of the orige Briefly describe what the The Replacement Recycled Water Interplants (STPs) complants to be further at St Marys. The heavkesbury-Nepe up to 18 billion litre Warragamba Dam	inal major original approve flows Projectiative. The Penrith tected by pictorial approve an River be sof drinking for environity	project or conceptal allows ect (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced Wid recycled water will slow Penrith Weir for g water currently be mental flows.	art of the West akers Hill sew d wastewater f ater Treatmen l be released i r the purpose eing released e	tern Sydney age treatment rom the three t Plant (AWTP) nto the of substituting for each year from
MAP: A map of the site Details of the orig Briefly describe what the The Replacement I Recycled Water Ini The project will see plants (STPs) conr plants to be further at St Marys. The h Hawkesbury-Nepe up to 18 billion litre	inal major original approve Flows Project tative. the Penrith ected by pitected at a ghly treated an River be s of drinking for environs	project or conceptal allows ect (RFP) is a key path, St Marys and Quipes to allow treated a new Advanced Wild recycled water will allow Penrith Weir for water currently be mental flows.	art of the West akers Hill sew wastewater f ater Treatmen be released i r the purpose eing released of	tern Sydney age treatment rom the three t Plant (AWTP) nto the of substituting fo each year from

Note: Clause 245K of the Environmental Planning and Assessment Regulation 2000 provides information on calculating the maximum fee for a request for modification.

. Describe the modification you propose to make to the approval

Describe the proposed modification

Sydney Water has consulted further with the NSW Roads and Traffic Authority (RTA) as part of detailed design for the Project. The RTA has requested that Sydney Water's pipeline alignments between the M7 and Bells Creek be moved approximately 20 metres south west to avoid land required for the proposed Castlereagh Freeway. The revised alignment would require the removal of four trees, three Cabbage Gums (Eucalyptus amplifolia) and one Grey Box (Eucalyptus moluccana), belonging to the endangered ecological community (EEC), River-flat Eucalypt Forest.

Department of Planning Version DoP 17-12-08 2 / 4

Minister's approval. An environmental a	quest a modification to Condition 2.11 of the ssessment addendum prepared to address the mpact would not result in a significant impact on lividual threatened flora and fauna species or ed Species Conservation Act 1995.
Your modification request may need to be accoment will be accomed an electronic and hard copy of this document will be accomed to the control of the control	panied by an Environmental Assessment, including plans.
THE CAPITAL INVESTMENT VALUE	
ESTIMATED CAPITAL INVESTMENT VALUE Please indicate the estimated capital investment concept plan (excluding GST).	value (CIV) of the modification to the project approval or
\$no change	
FULL TIME EQUIVALENT JOBS Please indicate the number of jobs created by the proportion of full time equivalent (FTE) jobs over	e proposed modification. This should be expressed as a a full year.
Construction jobs (FTE) no change	Operational jobs (FTE) no change
6. Landowner's consent (where requ	tired)
As the owner(s) of the above property, I/we consent to	
	the contract of the contract o
	1 and
Land	Land
Land Signature	Land Signature
Signature	Signature
Signature	Signature
Signature Name	Signature Name
Signature Name	Signature Name
Name Date Note: Under Clause 8F of the Environmental Planning applications for approval under Part 3A of the Act do required to give notice of the application (e.g. linear in	Signature Name Date Date and Assessment Regulation 2000 (the Regulation), certain not require consent of the landowner, however, the proponent is frastructure, mining & petroleum projects, and critical infrastructure).
Name Date Note: Under Clause 8F of the Environmental Planning applications for approval under Part 3A of the Act do required to give notice of the application (e.g. linear in Political donation disclosure states)	Signature Name Date Date and Assessment Regulation 2000 (the Regulation), certain not require consent of the landowner, however, the proponent is frastructure, mining & petroleum projects, and critical infrastructure).
Name Date Note: Under Clause 8F of the Environmental Planning applications for approval under Part 3A of the Act do required to give notice of the application (e.g. linear in Political donation disclosure states)	Signature Name Date Date Date I and Assessment Regulation 2000 (the Regulation), certain not require consent of the landowner, however, the proponent is frastructure, mining & petroleum projects, and critical infrastructure). ement concept plan are required to declare reportable political
Name Date Note: Under Clause 8F of the Environmental Planning applications for approval under Part 3A of the Act do required to give notice of the application (e.g. linear in Persons making a request to modify a project of	Signature Name Date Date Date In and Assessment Regulation 2000 (the Regulation), certain not require consent of the landowner, however, the proponent is frastructure, mining & petroleum projects, and critical infrastructure). Pement Concept plan are required to declare reportable political \$1,000) made in the previous two years.
Name Date Note: Under Clause 8F of the Environmental Planning applications for approval under Part 3A of the Act do required to give notice of the application (e.g. linear in Persons making a request to modify a project of donations (including donations of or more than see the second se	Signature Name Date Date Date In and Assessment Regulation 2000 (the Regulation), certain not require consent of the landowner, however, the proponent is frastructure, mining & petroleum projects, and critical infrastructure). Pement Concept plan are required to declare reportable political \$1,000) made in the previous two years.
Note: Under Clause 8F of the Environmental Planning applications for approval under Part 3A of the Act do required to give notice of the application (e.g. linear in Persons making a request to modify a project of donations (including donations of or more than the Have you attached a disclosure statement to the Yes No	Signature Name Date Date Date In and Assessment Regulation 2000 (the Regulation), certain not require consent of the landowner, however, the proponent is frastructure, mining & petroleum projects, and critical infrastructure). Pement Concept plan are required to declare reportable political \$1,000) made in the previous two years.

8. Proponent's signature

As the proponent(s) of the project and in signing below, I/we hereby:

- provide a description of the modification to the project approval or concept plan and address all matters required by the Director-General pursuant to Section 75W of the Act, and
- declare that all information contained within this form is accurate at the time of signing.

Signature	In what capacity are you signing if you are not the proponent
SERover	Environmental Program Leader on behalf of Sydney Water
Name	
Dr Sue Bowen	Name, if you are not the proponent
Date	
2 March 09	•