ENVIRONMENT AND COMMUNICATIONS LEGISLATION COMMITTEE

QUESTIONS ON NOTICE – SUPPLEMENTARY BUDGET ESTIMATES 2023-24 – 8 NOVEMBER 2023 CLIMATE CHANGE, ENERGY, THE ENVIRONMENT AND WATER PORTFOLIO – SPILLOVER HEARING

QoNNo.	DepartmentOrAgency	PortfolioQoNNo.	Senator	BroadTopic	Question	HansardPage
340	Department of Climate Change, Energy, the Environment and Water	SQ23-001638	Jonathon Duniam	Mixed cardboard and exports fees and charges	Senator DUNIAM: Moving onto fees and charges, is the government still going to introduce new fees and charges from 1 July next year as part of the proposal for mixed cardboard and exports? Ms Bird: That's currently the scheduled time frame for the introduction of cost recovery. Senator DUNIAM: Is it still the government's intention to go down that path? What is the latest total co- funding dollar figure across Australia, through the Recycling Modernisation Fund, broken down by each state and territory's amount of co- funding respectively? Ms Bird: Give me a moment and I will look for that. I do have that on hand. Senator DUNIAM: In the interests of time, could you take that on notice. Ms Bird: Yes.	3

Department of	SQ23-001657	Peter	Domestic	Senator WHISH-WILSON: In relation to the 2024	4
Climate Change,		Whish-	processing of	paper and cardboard regulations that are scheduled	
Energy, the		Wilson	paper and	to commence on 1 July next year, does the	
Environment and			cardboard	department have any idea at this stage whether	
Water				there will be sufficient capacity for domestic	
				processing to meet contamination requirements by	
				July 2024?	
				Ms Lynch: The department is still in the process of	
				finalising the rules associated with the export of	
				paper and cardboard, so those rules are yet to be	
				finalised and released by government. We have, as	
				part of that process and part of the briefing advice	
				that we are providing to government to determine	
				those rules, been looking at processing capacity, and	
				there is certainly a large volume of processing	
				capacity already in place in Australia. Your question	
				goes specifically to the level of contamination and	
				whether facilities will have the ability to meet	
				certain requirements. Because the requirements	
				have not yet been landed, it's a bit early to	
				determine that, but it's something that we can	
				certainly come back to you on once the rules have	
				been landed.	
	Climate Change, Energy, the	Climate Change, Energy, the Environment and	Climate Change,Whish-Energy, theWilsonEnvironment andWilson	Climate Change, Energy, theWhish- Processing of Wilsonprocessing of paper and cardboard	Climate Change, Energy, the Environment and Water Wilson Wilson paper and cardboard cardboard regulations that are scheduled to commence on 1 July next year, does the department have any idea at this stage whether there will be sufficient capacity for domestic processing to meet contamination requirements by July 2024? Ms Lynch: The department is still in the process of finalising the rules associated with the export of paper and cardboard, so those rules are yet to be finalised and released by government. We have, as part of that process and part of the briefing advice that we are providing to government to determine those rules, been looking at processing capacity already in place in Australia. Your question goes specifically to the level of contamination and whether facilities will have the ability to meet certain requirements. Because the requirements have not yet been landed, it's a bit early to determine that, but it's something that we can certainly come back to you on once the rules have

342	Threatened Species	SQ23-001639	Karen	Number of	CHAIR: Welcome, Professor Helene Marsh, Chair of	5
	Scientific Committee		Grogan	threatened	the Threatened Species Scientific Committee. I have	
				species listing	a couple of questions. How many listings of	
				made	threatened species have you made in your 13 years	
					as chair?	
					Prof. Marsh: I don't know. I can say that the work	
					that we've done since the fires is going to represent	
					about 20 per cent of the listings that have been	
					made under the EPBC Act and about 10 per cent of	
					the total listings under the act, but I haven't actually	
					added up how many in my time as chair.	
					CHAIR: Maybe you can take that on notice for us.	
					Prof. Marsh: I'll take that on notice.	

343	Department of	SQ23-001640	Janet Rice	Swift parrot	Senator RICE: Can I ask Mr Knudson, then: since that	5.6
	Climate Change,			recovery plan	plan was signed off in November 2020, have there	
	Energy, the				been changes made to that plan between then and	
	Environment and				then what has now been released to the states?	
	Water				Mr Knudson: I don't know the details on that	
					particular piece, but I do remember that Ms	
					Kennedy, when we were here last, did outline a	
					number of the steps that had taken place. I'm very	
					happy to come back on notice and give the details	
					on those steps. But, because the officials beyond me	
					aren't here for this, because this is about the	
					Threatened Species Scientific Committee, we're not	
					very well positioned to support you in giving you	
					really robust answers to questions dealing with that	
					outcome.	
					Senator RICE: I'm very confused then, because two	
					weeks ago Dr Kiessling said:	
					If we compare the draft that went out for public	
					consultation and the draft that has been endorsed	
					by the Threatened Species Scientific Committee, the	
					changes that were made were primarily in terms of	
					adding to the detail around the habitat critical to	
					the survival of the species There were no	
					substantive changes to the actions.	
					Is the draft that was endorsed by the Threatened	
					Species Scientific Committee the draft as of	
					November 2020?	
					Mr Knudson: That's my understanding. What I'm	
					suggesting, just to make sure I don't mislead, is to	
					come back from the draft that was prepared in	
					November 2020 all the way to the advice that Dr	

		Kiessling gave and walk through what the steps	
		were that occurred so that it's really clear what	
		happened between the Threatened Species	
		Scientific Committee's consideration and where	
		we're up to at this point.	
		Senator RICE: Okay.	
		Mr Knudson: I understand your point. I think you're	
		asking what happened in the last three years, and	
		what I'm suggesting is I can come back with that on	
		notice.	
		Senator RICE: There was a version of the plan that	
		was released under FOI, which there were	
		comments on in September this year. A member of	
		the recovery team, Dr Dejan Stojanovic, criticised	
		the plan for focusing too heavily on predation rather	
		than addressing the real threat to the species, which	
		is native forest logging. He told the Guardian that	
		the plan was a 'lost opportunity'. He said:	
		Despite mountains of evidence that logging in	
		Tasmania is the key threat to swift parrots, this	
		government is trying to scapegoat a tiny possum	
		Was that version of the plan the version that was	
		signed off on by the Threatened Species Scientific	
		Committee?	
		Mr Knudson: Again, I'm very happy to come back	
		and give an indication of what you're talking about-	
		feedback in September, how that was taken into	
		account and where we're up to today.	
		Senator RICE: I just want to have some clarity. This	
		was released under FOI as a draft plan. It was	
		reported that it was the final version of the plan. So	

		it seems that the plan that Dr Stojanovic signed off	
		on was indeed the plan that the Threatened Species	
		Scientific Committee signed off on as the final plan	
		in November 2020.	
		Mr Knudson: Again, we do not have the right	
		officials here to provide details with respect to the	
		department, but I'm very happy to come back and	
		make sure that we're as clear as possible on what	
		2020 and today.	
		happened between the Threatened Species Scientific Committee considering this in November 2020 and today.	

344	Department of	SQ23-001644	Jonathon	Environmental	Senator DUNIAM: I have a final question to either	7
	Climate Change,		Duniam	Defenders	the secretary or the minister in relation to the issue	
	Energy, the		Dumann	Office funding	that has emerged, which has catalysed the more	
	Environment and			Office funding		
	Water				recent public commentary on this issue. One of the	
	Water				correspondents with the minister who have put in	
					their request for this to be reviewed is the	
					Environmental Defenders Office. That is the same	
					Environmental Defenders Office that has received	
					funding from the Commonwealth government-is	
					that right?	
					Mr Fredericks: I'm at the limit of my knowledge on	
					answering that, but I'm very happy to take it on	
					notice.	

345	Threatened Species	SQ23-001643	Jonathon	Committee	Senator DUNIAM: If I can move to Bathurst Harbour,	7
	Scientific Committee		Duniam	visits to	how many times since the start of 2022 have the	
				Bathurst	committee or members of the committee been to	
				Harbour	that location, on notice?	
					Prof. Marsh: We can take that on notice. Sorry, I	
					don't have the answer to that.	

346	Threatened Species	SQ23-001642	Jonathon	Committee's	Senator DUNIAM: In relation to the skate in	7
	Scientific Committee		Duniam	visits to	Macquarie Harbour in Tasmania, has the committee	
				Macquarie	travelled to Macquarie Harbour to examine the	
				Harbour	situation down there? If so, how many times and	
					what was the last date on which you were in	
					Macquarie Harbour?	
					Prof. Marsh: I have been to Macquarie Harbour	
					once, in a private capacity, but we do have a	
					member of the scientific committee who is an	
					expert in sharks and rays, and he's on the recovery	
					team. He's based in Tasmania. I haven't asked him	
					how many times he's been to Macquarie Harbour,	
					to be honest, but I can say that the committee is	
					brought up to date about that situation, and I think	
					having a member on the recovery team who is an	
					expert is very useful for keeping the committee	
					informed of the situation.	
					Senator DUNIAM: On notice, you might just provide	
					us details on that member of the committee's site	
					visits to Macquarie Harbour.	

347	Department of	SQ23-001645	Peter	Maugean	Senator WHISH-WILSON: What's the next step?	9
	Climate Change,		Whish-	Skate and the	Perhaps this is better directed to you, Mr Knudson	
	Energy, the		Wilson	salmon	or Mr Fredericks. If the minister, in her letter, says	
	Environment and			industry	that, depending on where the Commonwealth lands	
	Water				with their legal advice, they may have to pause	
					salmon farming in the harbour this summer, what	
					does that mean exactly? Have you gone into that	
					kind of detail yet?	
					Mr Knudson: No. Again, I think this was canvassed	
					with the regulatory arm of the department at the	
					last estimates.	
					Senator WHISH-WILSON: It was.	
					Mr Knudson: I think we walked through what the	
					various steps were from a generic standpoint. I think	
					we also committed to come back on notice with	
					even more detail.	
					Senator WHISH-WILSON: Has there been discussion	
					with the salmon industry on this particular-	
					Mr Fredericks: I don't think we can say much more	
					than what Mr Knudson said. I know you respect	
					that. We'll come back to you on sufficient notice,	
					because these are important questions. We'll do the	
					right thing by you and take that on notice.	

Threatened Species	SQ23-001641	Jonathon	Number of	Senator DUNIAM: How many times has the minister	6.7
Scientific Committee		Duniam	interactions	attended a meeting with the full membership of the	
			between TSSC	Threatened Species Scientific Committee?	
			and Minister	Prof. Marsh: The minister has met with the full	
				committee once-I think on 5 September.	
				Senator DUNIAM: Your date recall is amazing.	
				Prof. Marsh: Well, I did anticipate that you may be	
				asking me that. I also met with the minister in July	
				2022 and on two other occasions. I'd like to point	
				out that actual formal meetings are only part of the	
				interaction between the committee, the ministers	
				and the minister's office. I have also had a number	
				of telephone calls with the minister's office, and	
				they have been very helpful. We have quite a lot of	
				business correspondence with the minister. I've	
				been in Canberra this week for a meeting with the	
				Threatened Species Scientific Committee. We get a	
				record of correspondence, and I have counted 17	
				letters from the minister in response to our advice	
				about various things in the last six weeks. So you	
				can see we have a lot of interaction with the	
				minister and her office.	
				Senator DUNIAM: Very good. On notice, could you	
				provide to us a record of those interactions-formal	
				meetings, formal correspondence and informal as	
				well, as you've alluded to?	
				Prof. Marsh: Yes.	
				Scientific Committee Duniam interactions between TSSC	Scientific CommitteeDuniaminteractions between TSSC and Ministerattended a meeting with the full membership of the Threatened Species Scientific Committee? Prof. Marsh: The minister has met with the full committee once-I think on 5 September. Senator DUNIAM: Your date recall is amazing. Prof. Marsh: Well, I did anticipate that you may be asking me that. I also met with the minister in July 2022 and on two other occasions. I'd like to point out that actual formal meetings are only part of the interaction between the committee, the ministers and the minister's office. I have also had a number of telephone calls with the minister. I've been in Canberra this week for a meeting with the Threatened Species Scientific Committee. We get a record of correspondence and I have counted 17 letters from the minister in response to our advice about various things in the last six weeks. So you can see we have a lot of interaction with the minister and her office. Senator DUNIAM: Very good. On notice, could you provide to us a record of those interactions-formal meetings, formal correspondence and informal as well, as you've alluded to?

349	Department of	SQ23-001653	Peter	Emperor	1. What is the status of the emperor penguin	Written
	Climate Change,		Whish-	Penguins	colonies?	
	Energy, the		Wilson		2. Has any modelling or scientific analysis been	
	Environment and				undertaken in relation to weather patterns and	
	Water				possible impacts on the emperor penguin colonies	
					over the next 3-6 months?	
					3. What information is there about the risks of bird	
					flu to the emperor penguin population? How is this	
					being monitored?	
					4. In 2016, there were similar concerns about bird	
					flu coming to the Antarctic. How was that	
					managed/monitored at the time? What differences	
					are there now that may exacerbate the situation?	

350	Threatened Species	SQ23-001655	Peter	Maugean	On 24 October, CEO of Salmon Tasmania, Luke	Written
	Scientific Committee		Whish-	Skate	Martin, stated:	
			Wilson		"There are absolutely no guarantees that taking the	
					easy route and blaming salmon will help to save the	
					skate."	
					There have been separate statements, from State	
					Premier Jeremy Rockliff and Labor Opposition	
					spokesperson Janie Finlay, during October 2023,	
					which have supported the Salmon Industry.	
					1. What kind of impact does it have on the work of	
					the TSSC when people in positions of authority	
					openly express science denialism?	
					2. What kind of impact does it have on the work of	
					the TSSC when people in elected positions of	
					authority do not explicitly back science?	
					3. Is the TSSC aware of a circumstance in the past,	
					where scientific concerns were raised about the	
					safety/status of a threatened species, with advice	
					made to increase the rating of concern, but were so	
					actively dismissed in public?	
					4. Salmon Tasmania has claimed that it has raised	
					concerns about the decline in the Maugean skate	
					for "some time"? Prior to this year, what	
					conversations is the TSSC aware of where concerns	
					about the Maugean skate were raised by the salmon	
					industry in Tasmania?	
					5. What information can the TSSC give in relation to	
					Maugean skate numbers in Macquarie Harbour?	
					6. It has been noted that further information is	
					expected from IMAS about population; has that	
					information been provided? If not, when can it be	

		expected?	
		7. What further work is being undertaken in respect	
		of analysing Bathurst Harbour?	
		8. The latest communique from the Recovery Team	
		for the Maugean skate (dated 12th October) did not	
		reference the Conservation Action Plan. What is the	
		progress with this plan? Was the plan discussed in	
		the 9th October meeting?	
		9. How was the Australian Government	
		Conservation Advice used in the meeting on 9th	
		October to inform discussion?	
		10. Was there a discussion about whether or not to	
		reference the significant impact of the salmon	
		aquaculture industry on dissolved oxygen levels in	
		Macquarie Harbour? If so, did Salmon Tasmania	
		recuse themselves as required under the Terms of	
		Reference?	
		11. Is the TSSC aware of any concerns being raised	
		by Salmon Tasmania about the numbers of	
		Maugean skate, prior to May 2023?	
		12. Has TSSC undertaken any modelling for what	
		would happen to oxygen levels if the salmon	
		aquaculture industry was to cease operations	
		immediately?	

351	Department of Climate Change, Energy, the Environment and Water	SQ23-001654	Peter Whish- Wilson	Sea ice	 A key researcher, Dr Andrew Klekociuk has recently warned that it is possible that we could experience sea level rises of as much as five meters this century. 1. What are some of the dramatic changes we are seeing in Antarctica in the last period that reinforce the dire prospects we are seeing from Antarctica? 	Written
352	Department of Climate Change, Energy, the Environment and Water	SQ23-001650	Peter Whish- Wilson	Baled tyres	 In December 2020 the Federal Government legislated an export ban on whole baled tyres being shipped offshore. It's been suggested these used tyres went to developing countries and very poor disposal outcomes to their environment's and communities. 1. What concerns has the Department received that this law is being continually breached and that bales of tyres are still being exported? 2. What has the response been to these concerns? According to the used-tyre recycling industry there is a complete lack of enforcement of this ban, which is additionally to the detriment of the local industry that has invested significant capital in ensuring compliance with these laws and are being undercut by these rogue operators. 3. What steps is the Commonwealth Government taking to enforce these laws? 4. What data is available to quantify government action? (e.g. fines, prosecutions etc.) 	Written

n in total have been approved – and what are the
specific breakdowns of those numbers, by State and
Territory?
2. How much funding, in total, has been committed,
and spent, respectively through the Recycling
Modernisation Fund program – and what are the
specific breakdowns of those numbers, by State and
Territory?
3. How many Recycling Modernisation Fund projects
in total are still awaiting assessment, and on what
date was the most longstanding of those
applications submitted?
4. On 13 November 2023, Ms Plibersek claimed in a
tweet that the Federal Government has "boosted
our recycling capacity by an extra 1.3 million tonnes
per year". On what specific reference, or source of
data, was this claim based?
5. In the same tweet, she said that "we're creating
more than 3000 jobs in recycling". On what specific
reference, or source of data, was this claim based?

354	Department of	SQ23-001652	Peter	Paper and	1. The proposed 2024 Paper and Cardboard	Written
	Climate Change,		Whish-	Cardboard	Regulations are scheduled to commence on July 1	
	Energy, the		Wilson	regulations	next year. Are these on track for that date and what	
	Environment and				is the final agreed export limits proposed for	
	Water				specifications?	
					2. Have all the announcements of funding recycling	
					infrastructure being achieved? If not, why not, and	
					when will all these be completed?	
					3. What progression has been made to develop	
					Material Recovery Facilities?	
					4. Which countries has Australia sent paper and	
					cardboard waste to?	
					5. What evidence does the Australian government	
					have that paper and cardboard waste has been	
					recycled into new products?	

355	Department of	SQ23-001651	Peter	Packaging and	1. What is the current processing capacity for	Written
	Climate Change,		Whish-	waste	material recovery in Australia?	
	Energy, the		Wilson		2. What modeling or analysis is available to give	
	Environment and				predictions of growth over time (e.g.by 2030)?	
	Water				3. What scope of mandating obligations, as set out	
					in the November communique, have been	
					considered in the modelling discussed with industry	
					and governments?	
					4. Will this modelling be released?	
					5. The Minister warned the fashion industry earlier	
					this year that they might be facing serious	
					regulation. Will the same warning be given to the	
					packaging industry, or will a mandatory code	
					definitely be imposed?	
					6. What measures of best practice for eco-design	
					have been used? To what degree is design focus on	
					preventing products entering the cycle, as opposed	
					to recycling or reusing?	
					7. What modelling has been taken in respect of the	
					capacity of the recycling industry to manage	
					packaging waste? What is the gap between capacity	
					and anticipated waste by, say 2030?	
					8. Which countries has Australia sent plastic waste	
					to?	
					9. What types and volumes of plastic have been sent	
					to these countries?	
					10. How much soft plastic packaging waste has been	
					exported?	
					11. Which countries have received these soft plastic	
					packaging waste imports?	
					12. What evidence does the Australian government	

		have that soft plastic packaging wants has been	
		have that soft plastic packaging waste has been	
		recycled into new products?	
		13. What evidence does the Australian government	
		have that plastic waste exports in general have been	
		recycled into new products?	
		, , , , , , , , , , , , , , , , , , , ,	

356	Department of	SQ23-001659	Hollie	Feasibility	1. How many water infrastructure feasibility studies	Written
	Climate Change,		Hughes	Studies	has the National Water Grid Fund (NWGF) and its	
	Energy, the				predecessor the National Water Infrastructure	
	Environment and				Development Fund (NWIDF) funded and at what	
	Water				cost by year to date? How does that look for	
					northern Australia?	
					2. How many of these involved repurposing or	
					upgrading existing water infrastructure assets?	
					3. How many of those water infrastructure	
					feasibility studies progressed to detailed business	
					cases funded by NWGA through the DWGF or	
					NWIDF and at what cost - by year to date? What	
					about northern Australia?	
					4. How many of these involved repurposing or	
					upgrading existing water infrastructure assets? Can	
					you identify them?	
					5. How many of those water infrastructure detailed	
					business cases produced attractive economics and	
					recommended proceeding to construction - by year	
					to date?	
					6. How many of these involved repurposing or	
					upgrading existing water infrastructure assets? Can	
					you identify them?	
					7. How many of those recommendations have been	
					acted on, with water infrastructure projects having	
					started construction - by year to date?	
					8. How many of these involved repurposing or	
					upgrading existing water infrastructure assets? Can	
					you identify them?	
					9. How many of those water infrastructure projects	
					have been completed and are now operating?	

<u> </u>	
	10. How are the operating projects performing
	individually and in aggregate, for example in terms
	of:
	a. water volume storage capacity
	b. projected annual water yield?
	c. annual water volumes supplied from the water
	infrastructure?
	d. annual water volumes, net of transmission losses,
	reaching end users and used productively?
	e. annual economic contribution from use of the
	water?
	f. how much regional economic development in
	remote areas has this produced?
	g. long-term sustainable direct employment
	generated?
	i. indigenous employment?
	ii. ex-defence force personnel?
	11. Wouldn't it be possible for the level of
	investment required for repurposing and upgrading
	existing water infrastructure to be less than that
	required for new greenfield water infrastructure
	projects and for the economic metrics to be more
	attractive - for example lower amortised cost of
	water supplied per unit volume?
	12. Is it possible that more projects could advance
	from feasibility study to construction and operation
	by giving consideration to projects where
	repurposing or upgrading of existing infrastructure
	might be possible?
	13. Are you aware of any potential water
	infrastructure projects where repurposing or

		upgrading ovicting water infractructure might be	
		upgrading existing water infrastructure might be	
		possible? In northern Australia?	
		14. Are there potential projects where state and	
		territory governments are reluctant to commit	
		support until the projects are better defined and	
		understood, but where this could be achieved	
		through NWGA feasibility study and detailed	
		business case funding?	
		15. What is the average gestation period	
		16. We observe that under the current regime, for	
		political reasons it can take state and territory	
		governments many years to submit a worthy project	
		to the NWGA for feasibility study funding and	
		detailed business case development, largely	
		because they are looking for answers from the	
		studies before the studies are done. This is not in	
		the best national interest.	
		We observe that NAIF experienced similar	
		frustrations and made a change to enable it to	
		evaluate projects without the need for state and	
		territory level government support.	
		Given that the NWGA has funded 100% of the	
		feasibility studies and detailed business cases to	
		date, would it not be possible, more effective and	
		less time consuming for NWGA to support and fund	
		some water infrastructure feasibility studies and	
		detailed business cases without the need for state	
		and territory level governments providing their	
		notional support?	
		17. Once these studies are completed, would not	
		the state and territory level governments then be	
		the state and territory level governments then be	

		alala ta malka mana infama ad daatatana wikawi it	
		able to make more informed decisions when it	
		comes to project realisation by proceeding to	
		construction and operation if the studies	
		recommend such action?	
		18. What mechanisms are currently available in the	
		National Water Grid Framework to introduce	
		provisions to enable early investigation work to	
		commence without state support?	

357	Department of Climate Change, Energy, the Environment and Water	SQ23-001661	David Pocock	Water supply infrastructure for First Nations remote communities	 I understand that the government has committed \$150 million from the National Water Grid Fund for water supply infrastructure for First Nations remote communities. Can you please tell me how much of that funding has been committed and for what projects? If there are communities without a safe, reliable source of drinking water, please can you: a. explain why this funding hasn't yet reached these communities, and b. outline what's being done to progress this? 	Written
358	Murray-Darling Basin Authority	SQ23-001666	Andrew McLachlan	Goolwa River Research Hub	 Can the Department provide an update on the establishment of the Goolwa River Research Hub, which was to be established with \$8 million in Federal funding provided to the Goyder Water Research Institute? Was this research hub successfully established in "the first half of 2023" as planned? If not, what has caused any delays? When will the research hub be fully operational? Has any analysis been carried out to determine the economic benefits of this hub for the Goolwa community? If so, what are these figures? Can the Department provide the KPIs associated with the provision of ongoing funding for this project and provide an update on whether these KPIs are being met by the Goyder Water Research Institute? 	Written

359	Minister Plibersek	SQ23-001663	Andrew	South	1. Has the Minister had any	Written
			McLachlan	Australia River	meetings/correspondence with South Australia	
				Commissioner	River Commissioner Richard Beasley SC?*	
				Richard	2. Can the Minister provide all relevant	
				Beasley SC -	dates/times/locations/minutes/notes/copies of any	
				Minister for	meetings/correspondence?	
				the	3. If so, did any of these discussions centre on the	
				Environment	Whyalla Hydrogen Facility and its use of River	
				and Water	Murray water?	
					4. Has the Minister had any	
					meetings/correspondence with her South Australian	
					counterpart in 2023?	
					5. Can the Minister provide all relevant	
					dates/times/locations/minutes/notes/copies of any	
					meetings/correspondence?	
					6. If so, did any of these discussions centre on the	
					Whyalla Hydrogen Facility and its use of River	
					Murray water?	
					*Noting that as per SQ23-000959, no meetings or	
					correspondence had yet been noted.	

360	Minister Plibersek	SQ23-001665	Andrew	South	1. Can the Minister provide details/times/dates of	Written
			McLachlan	Australian	any meetings/correspondence with the South	
				Hydrogen	Australian Government and/or South Australian	
				Green	Government agencies/departments in relation to	
				Hydrogen	the Whyalla Hydrogen Facility?	
				Power Station	2. Can the Minister provide minutes/notes/copies	
				Project -	from these meetings/correspondence?	
				Minister for	3. During any such interaction, was the use of River	
				the	Murray Water discussed and if so, can the Minister	
				Environment	provide details on these discussions and/or	
				and Water	notes/minutes?	
					4. As a result of/during these interactions, was the	
					Minister provided with an estimated figure of	
					required River Murray water usage as part of this	
					project? If so, what was the figure provided?	
361	Department of	SQ23-001667	Andrew	South	1. Can the Department provide details/times/dates	Written
361	Department of Climate Change,	SQ23-001667	Andrew McLachlan	South Australian	1. Can the Department provide details/times/dates of all meetings/correspondence with the South	Written
361	Climate Change, Energy, the	SQ23-001667			· · ·	Written
361	Climate Change, Energy, the Environment and	SQ23-001667		Australian	of all meetings/correspondence with the South	Written
361	Climate Change, Energy, the	SQ23-001667		Australian Green	of all meetings/correspondence with the South Australian Government and/or South Australian	Written
361	Climate Change, Energy, the Environment and	SQ23-001667		Australian Green Hydrogen	of all meetings/correspondence with the South Australian Government and/or South Australian Government agencies/departments in relation to	Written
361	Climate Change, Energy, the Environment and	SQ23-001667		Australian Green Hydrogen Power Station	of all meetings/correspondence with the South Australian Government and/or South Australian Government agencies/departments in relation to the Whyalla Hydrogen Facility?	Written
361	Climate Change, Energy, the Environment and	SQ23-001667		Australian Green Hydrogen Power Station	of all meetings/correspondence with the South Australian Government and/or South Australian Government agencies/departments in relation to the Whyalla Hydrogen Facility? 2. Can the Department provide	Written
361	Climate Change, Energy, the Environment and	SQ23-001667		Australian Green Hydrogen Power Station	of all meetings/correspondence with the South Australian Government and/or South Australian Government agencies/departments in relation to the Whyalla Hydrogen Facility? 2. Can the Department provide minutes/notes/copies from these	Written
361	Climate Change, Energy, the Environment and	SQ23-001667		Australian Green Hydrogen Power Station	of all meetings/correspondence with the South Australian Government and/or South Australian Government agencies/departments in relation to the Whyalla Hydrogen Facility? 2. Can the Department provide minutes/notes/copies from these meetings/correspondence?	Written
361	Climate Change, Energy, the Environment and	SQ23-001667		Australian Green Hydrogen Power Station	of all meetings/correspondence with the South Australian Government and/or South Australian Government agencies/departments in relation to the Whyalla Hydrogen Facility? 2. Can the Department provide minutes/notes/copies from these meetings/correspondence? 3. During any such interactions, was the use of River	Written
361	Climate Change, Energy, the Environment and	SQ23-001667		Australian Green Hydrogen Power Station	of all meetings/correspondence with the South Australian Government and/or South Australian Government agencies/departments in relation to the Whyalla Hydrogen Facility? 2. Can the Department provide minutes/notes/copies from these meetings/correspondence? 3. During any such interactions, was the use of River Murray water discussed and can the Department provide details on these discussions and/or notes/minutes?	Written
361	Climate Change, Energy, the Environment and	SQ23-001667		Australian Green Hydrogen Power Station	of all meetings/correspondence with the South Australian Government and/or South Australian Government agencies/departments in relation to the Whyalla Hydrogen Facility? 2. Can the Department provide minutes/notes/copies from these meetings/correspondence? 3. During any such interactions, was the use of River Murray water discussed and can the Department provide details on these discussions and/or notes/minutes? 4. As a result of/during these interactions, was the	Written
361	Climate Change, Energy, the Environment and	SQ23-001667		Australian Green Hydrogen Power Station	of all meetings/correspondence with the South Australian Government and/or South Australian Government agencies/departments in relation to the Whyalla Hydrogen Facility? 2. Can the Department provide minutes/notes/copies from these meetings/correspondence? 3. During any such interactions, was the use of River Murray water discussed and can the Department provide details on these discussions and/or notes/minutes?	Written

					project? If so, what is the figure provided 5. Does the Department have its own figure as to the estimated water usage of this project and if so, what is this figure?	
362	Department of Climate Change, Energy, the Environment and Water	SQ23-001664	Andrew McLachlan	South Australia River Commissioner Richard Beasley SC - DCCEEW	 Has the Department had any meetings/correspondence with South Australia River Commissioner Richard Beasley SC?* Can the Department provide all relevant dates/times/locations/minutes/notes/copies of any meetings/correspondence? If so, did any of these discussions centre on the Whyalla Hydrogen Facility and its use of River Murray water? *Noting that as per SQ23-000955, the Department had advised of a single meeting between the Water Reform Taskforce and Mr Beasley. 	Written

363	Murray-Darling Basin	SQ23-001662	Andrew	South	1. Has the Authority had any	Written
	Authority		McLachlan	Australia River	meetings/correspondence with South Australia	
				Commissioner	River Commissioner Richard Beasley SC?*	
				Richard	2. Can the Authority provide all relevant	
				Beasley SC -	dates/times/locations/minutes/notes/copies of any	
				MDBA	meetings/correspondence?	
					3. If so, did any of these discussions centre on the	
					Whyalla Hydrogen facility and its use of River	
					Murray water?	
					*Noting that the MDBA has already advised of one	
					meeting with Mr Beasley as per SQ22-000859 and	
					provided the minutes of this meeting. No additional	
					meetings or correspondence had been noted as per	
					SQ23-000953.	