NO.	DATE	AFFILIATION	REFERENCE NO.	COMMENTS	RESPONSE	RESPONDENT					
	COMMENTS ON PRE-APP BAR 1 2018 DEADB 16/3/3/6/7/185/16/1368/17 Appendix E1 6 Noted Enviro Africa										
1.	2018- 08-27	DEADP Loretta Osborne	16/3/3/6/7/1B5/16/1368/17	Appendix F1.6 Acknowledgment of receipt of the BAR	Noted	EnviroAfirca					
2.	2018-09-11	Cape Nature Pippa Huntly	SSD14/2/6/1/9/2/602_Water_ Distribution_Snel_Worcester	Appendix F1.7 Cape Nature comment on Pre-App BAR 1. CapeNature's comments of 22 November 2017 have been adequately addressed including the potential for a fish impact study which has been deemed unnecessary. As noted previously, the Western	1. Noted, thank you.	EnviroAfrica					
				Cape Biodiversity Spatial Plan of 2017 indicates that there are Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs) on site. These have been correctly reflected in the report as has their							
				desired management state. Both the proposed pipeline route and the distribution chamber are located in CBAs however given that the proposed development is located specifically in already							

			disturbed areas and the impact		
			of construction is temporary,		
			we concur with the EAP and the		
			botanical and freshwater		
			specialist that the potential		
			impact on the CBAs are not		
			likely to be significant.		
			Additionally given that the		
			impact is of a temporary nature		
			it is not expected to have any		
			significant impact on		
			connectivity.		
			2. The mapped natural	2. Noted.	
			vegetation for the area is		
			Breede Alluvial Fynbos		
			(Endangered) and Breede Shale		
			Fynbos (Least Threatened),		
			however the only potential		
			impact is from the pipeline, the		
			proposed footprint of which is		
			located within already		
			disturbed areas devoid of		
			indigenous vegetation. While it		
			is noted that the biodiversity		
			specialist is of the opinion that		
			the impact of the proposed		
			development is expected to be		
			medium/low, it is still		
			important that mitigation		
			measures are implemented in		
 1	1	ı	ı		

order to reduce the potential environmental impact. The mitigation measures recommended by the Botanical Specialist area supported.	
3. Cape Nature thus does not oppose this application from the Darling Brug and Wagenboomrivier irrigation Boards. The proposed development will enable improved regulation of water use and specifically improved ecological reserve flow.	3. Noted, thank you, Recommendations were included in the BAR and EMPr.
4. Water structure (weir and associated infrastructure) Alternative 1 is preferred due to the smaller impact in the receiving environment.	4. Noted and agreed.
5. Pipeline Route 1 is preferred as it will have a smaller impact on the receiving environment due to alignment with existing roads and along areas already disturbed.	5. Noted and agreed.
Please note that our comments pertain only to the biodiversity related impact and not to the overall desirability of the application. CapeNature reserves the right	Noted.

				to revise initial comments and request further information based on any additional information that may be received.		
3.	2018-09-13	BGCMA E Rossouw	4/10/2/H10C/Wagenboomsrivier	Appendix F1.8 Comment Pre-App BAR The Pre-App BAR for the abovementioned project, dated 14 August 2018, received by the GBCMA for comment, as well as the detailed discussions with Mr Douglas van Niekerk (Secretary of two Irrigation Boards), and site visits with the relevant stakeholders and design team to confirm the placement and siting of the structures and pipeline the BGCMA comment as follows: 1. After having had the opportunity to peruse both the DBAR and the detailed specialist reports, the BGCMA confirms that all consideration as discussed in the site-and other meetings were addresses by the applicant. The BGCMA has received the WULA for this project and the processes to provide a formal authorisation is ongoing. Should the specialist of the DWS require additional information, not reflected in the reports, this will be managed	1. Noted and agreed	EnviroAfrica

outside of the	NEMA
authorisation process.	
2. The BGCMA would	like to 2. Noted and agreed.
reiterate that the structu	
not abstract more water t	than the
confirmed Existing Lawfu	
the properties and the	
additional water use n	
applied for by the	
property owners. The re	
environmental flows	
discussed with the	are design
	<u> </u>
engineer must be monit	• •
the Irrigation Board and the	
monitored downstream	
structure at the	
abstraction point sho	
included in the mo	9
process to ensure that the	
unlawful uptake of enviro	nmental
flows by riparian land owr	ners.
3. The comments provided a	re in the 3. Noted.
interest of responsible	water
resource management	. The
BGCMA will gladly comn	nent on
any additional info	rmation
provided for review. The	BGCMA
reserves the right to revis	
comments and request	
·	n any
additional information that	*
be received.	
De l'edelveu.	

4.	2018-	DEADP	16/3/3/6/7/1/B5/16/1368/17	Appendix F1.9		EnviroAfrica
	10-18	Loretta				
		Osborne		Comment on Pre-App BAR		
				The draft BAR and the letter dated	1 Natad	
				14 August 2018, as received by	1. Noted.	
				the Department on the same day		
				and the Departmental letter		
				issued on 27 August 2018, refer.		
				2. Please find herewith the	2.	
				Department's comment on the		
				DBAR:		
				2.1 The Department noticed	2.1 Thank you for pointing	
				discrepancies with regards to	out these discrepancies.	
				the description of the	These have been	
				development components, e.g.	corrected in the report.	
				different dimensions for the		
				footprint of the water		
				distribution structure. A clear,		
				accurate and comprehensive		
				description of the proposed		
				development must be		
				provided during the		
				application phase. 2.2 It is noted that the WULA is	2.2 Agreed Disease refer to	
					2.2 Agreed. Please refer to Appendix E2 and E2.1	
				underway, as mentioned in page 18 of the report. Note	for proof that the WULA	
				that in terms of the Agreement	was submitted and	
				for the One Environmental	proof that DWS	
				System (section 50A of the	accepted the WULA.	
				NEMA and section 42(5) and	accepted the troit.	
				163A of the NWA the		
				processes for a WULA and for		

 1					
			an EIA must be aligned and		
			intergrated with respect to the		
			fixed and synchronised		
			timeframes, as prescribed in		
			the EIA Regs as well as the		
			2017 WUL Regs/ please be		
			advised that in term of the		
			Standard Operating Procedure		
			(SOP) between the		
			Department and the DWS,		
			which came into effect on 1		
			July 2017, the EAP must submit		
			a written water use pre-		
			application request to DWS to		
			determine whether or not a GA		
			or WULA is required. The Pre-		
			App request should clearly		
			indicate whether or not an EIA		
			is required in terms of the		
			NEMA,		
		2.3	The report stated that "the	2.3 This Activity was	
			proposed pipeline will be	removed.	
			approximately 2.7km in length	removed.	
			with an internal diameter of		
			0.35m" clarity is required why		
			Activity 9 of Listing Notice 1 of		
			2014 will be applicable for the		
			propose development.		
1		2.4	Furthermore, the report states	2.4 Corrected.	
		۷.4	that "the construction	2.4 Corrected.	
			footprint of the pipeline will be		
			21.6ha" clarity is also required		
			21.011a Clarity is also required		

			by Activity 27 of Listing Notice	
			1 of 2014 will be applicable.	
		2.5	The report refer to the	2.5 Corrected
			incorrect trigger for the	
			geographical area in Activity 12	
			of Listing Notice 3 of 2014. This	
			must be corrected, since the	
			site falls within an endangered	
			ecosystem listed in terms of	
			section 52 of the	
			NEMA:Biodiversity Act (Act 10	
			of 20040. To date no critical	
			biodiversity areas as identified	
			in bioregional plans have been	
			adopted by a competent	
			authority.	
		2.6	Proof of compliance with the	2.6 Please refer to Appendix
			public participation steps	F1 of the BAR
			outlined in Reg 41 must be	
			included in the in-process BAR.	
			In addition, a comprehensive	
			C&RR that includes all the	
			comments received and the	
			responses thereto must be also	
			included in the in-process BAR.	
		2.7	All original signed declarations	2.7 Noted and agreed. The
			(applicant, EAP and specialist)	original declaration for
			are to be included during the	the BAR will be
			application phase.	submitted with the Final
				BAR.
		2.8	The footprint on pages ii-vi od	2.8 Noted and corrected.
			the EMPr refers to Onseepkans	

bulk water supply system" and
on pages 1-57 of refer to "Hut
dam". the in-process EMPr
must be amended accordingly.
mast se unicinaea associamigny.
2.9 Page 2 of the EMPR stated 2.9 Noted and corrected.
that, "EnviroAfrica was
, and the second
appointed by the Department
of Agriculture, Land Reform
and Rural Development " the
correct details of the applicant
must be included in the in-
process EMPr.
2.10 Page 41 of the EMPr refer to 2.10 Noted and
"method statements of a corrected.
RMMP". Noted that no MMP
was attached or part of the
EMPr for reviewing,
2.11 Since Activity 10 of Listing 2.11 Noted and
Notice 1 of 2014 will be applied included as Appendix
for, the Department H2.
recommends that a MMP form
a component of the OEMP. Is
should be noted that a MMP is
for the maintenance of
structures and infrastructure
after the completion of
construction activities and that
construction related activities
must be excluded for the
MMP. Pease refer to the
attached Guideline for
Compiling a MMP.

2.12 The in-process BAR and EMPr	2.12 Noted
must contained all information	
required outlined in Appendix	
1 and 4 respectively of the EI	
Regs 2014 (as amended).	
Omission of any required	
information may result in the	
application for the EA being	
refused by the CA.	
2.13 All recommendation and	2.13 Noted
mitigation measures proposed	2.13
by the EAP and specialist	
studies must be incorporated	
into the in-process BAR, MMP	
and EMPr.	
3. Kindly quote the abovementioned	3. Noted.
reference number in any future	5. Noted.
correspondence in respect of the	
application.	
4. Please note that it is an offence in	4. Noted.
terms of Section 49A(1) (a) of	4. Noted.
NEMA for a person to commence	
with a listed activity unless the CA	
has granted an EA for the	
undertaking of the activity. Failure	
to comply with the requirements	
of Section 24F of the NEMA will	
result in the matter being referred to the Environmental Compliance	
and Enforcement Directorate of	
this Department. A person	
convicted of an offence in terms	
of the above is liable to a fine not	

				exceeding R10 million or to imprisonment for a period not exceeding 10 years, or both such fine ad imprisonment. 5. The Department reserves the right to revise or withdraw comments or request further information base on any information received.		
CON	MENTS	ON NOI/ INITIAI	L PPP			
1.	2017- 11-09	DEADP Loretta Osborne	16/3/3/6/7/1/B5/16/1368/17	Acknowledgment of receipt of NOI	Thank you	
2.	2017- 11-10	DEADP Loretta Osborne	16/3/3/6/7/1/B5/16/1368/17	3. Please note that when the formal application form is submitted to the Department, the original applicant declaration must be included.	Noted	EnviroAfrica
				4. Several pages of the NOI have the incorrect vegetation status. Please include the correct vegetation status upon submission of the application form.	Noted and corrected	
				5. After considering the information provided in the NOI, the Department concurs that the proposed development constitutes listed activities as defined in terms of NEMA EIA Regs, 2014 (as amended)		
				6. A Basic Assessment process must be followed in order to apply for Environmental Authorisation. Only those activities applied for shall be considered		

		for authorisation. The onus is on the	
		application to ensure that all the	
		applicable listed activities are applied for	
		and assessed as part of the Basic	
		Assessment process.	
		7. You are advised that when undertaking	
		the Basic Assessment process you must	
		take into account the applicable	
		guidelines including the guidelines	
		developed by the department.	
		developed by the department.	
		8. Please ensure the BAR and EMPr	
		contain all information requirements	
		outlined in Appendix 1 and 4 respectively	
		of GN 326. Omission may result in the EA	
		being refused	
		9. A PPP that meets the requirements of	
		Regulation 41 of the EIA Regs 2014 must	
		be undertaken.	
		10. Should a PPP, which includes the	
		circulation of the pre-application BAR for	
		comment, be undertaken prior to the	
		submission of the Application Form to the	
		Department, in terms Reg 40, the pre-	
		application BAR may also be submitted to	
		the Department for commenting	
		purposes. Two printed copies of the pre-	
		app BAR must be submitted.	

				11. Ito section 240 (2) and (3) of NEMA and	
				Reg 7(2) and 43(2) of the EIA Regs 2014, as	
				amended, any state departments that	
				administer law relating to a matter	
				affecting the environment relevant to the	
				application must be requested to	
				comment within 30 days. The EAP is	
				responsible for such consultation. The EAP	
				must include proof of such notification to	
				the relevant State Departments/ Organs	
				of state in terms of Section 240(2) and (3)	
				NEMA in the BAR, where appropriate.	
				, , , ,	
				12. Please note that it is an offence in	
				terms of section 49A(1)(a) of NEMA for a	
				person to commence with a listed activity	
				unless CA has granted an EA to	
				undertaking it. Failure to comply is	
				punishable.	
				13. Please note that pre-application	
				consultation is advisory.	
				,	
<u> </u>					
3.	2017-	Cape Nature	SSD14/2/6/1/9/6/602_Water_	1. The river in which the proposed	
	11-22	(Alana	Distribution_Snel	distribution structure site is located has	
		Duffell-		been determined as an Aquatic Critical	
		Canham)		Biodiversity Area (please refer to the 2017	
				Western Cape Biodiversity Spatial Plan	
				(WCBSP)1). There are also wetland areas	
				associated with the river which are also	

PRE -	PRE-APPLICATION BAR FOR COMMENT 1.							
3.	2017-12-12	Elkerine Rossouw (BGCMA)	The site is therefore within an area of high ecological importance. A detailed freshwater impact assessment must be conducted which considers Ecological Flow Requirements in detail. The project may also have an impact on indigenous fish and a fish survey may need to be included as part of the assessment. Please provide the CMA with the draft scoping / BAR in hard copy. There after any changes and additional information can be submitted in CD format. The WULA process will be determined by the outcome of the Risk Matrix of the Freshwater specialist. This must please be submitted to the BGCMA as soon as possible					
			aquatic CBAs. The river is part of a Freshwater Ecosystem Priority Area (FEPA) river corridor.					