

Part 2: ENGAGING IN A CONTROLLED ACTIVITY IN TERMS OF SECTION 21(e) OF THE NATIONAL WATER ACT, (ACT NO. 36 OF 1998)

Sections 21(e) & 37(1)(1e): Engaging in a controlled activity: The exploration and/or production of onshore naturally occurring hydrocarbons that require stimulation, including but not limited to fracturing and/or underground gasification, to extract, and any activity incidental thereto that may impact detrimentally on the water resource

GENERAL INFORMATION

Mark the applicable option(s) with an *X* and/or complete details where applicable/available.

1.1	Indicate the nature of this application:		Licence			
1.2	Have you already registered this		Yes 🔲	No		
	water use with the Department of		Registration number:			
	Water and Sanitation?					
			Water use number:			
				New	Existing (If existing provide details)	Details of the existing water use
1.3	Indicate which Section 21 water use that forms part of this water	Section resource	21(a): Taking water from a water e;			
	use licence application:(mark applicable block with X)	Section	21(b): storing water;			
	,		21 (c): impeding or diverting the flow in a watercourse;			
			21 (d): engaging in a stream flow on activity contemplated in section 36;			
		activity;	21 (e): engaging in a controlled intentional recharging of an aquifer waste or water containing waste;			
		activity; water co	21 (e): engaging in a controlled irrigation of any land with waste or ontaining waste generated through any al activity or by a waterwork			
		containi	21(f) discharging waste or watering waste into a water resource through canal, sewer, sea outfall or other			
			21 (g) disposing of waste in a manner may detrimentally impact on a water e;			
		water w been h	21 (h) disposing in any manner of hich contains waste from, or which has neated in, any industrial or power ion process;			

1.4	Ser dis nec act	ction 21 (i) altering the bed, banks, course characteristics of a watercourse; ction 21 (j) removing, discharging or posing of water found underground if it is cessary for the efficient continuation of an ivity or for the safety of people; and people ction 21 (k) using water for recreational poses. Note: If a water use was selected, ensure that an application form has been submitted. Yes
	Applicant Type (mark only one block with X) Individual (complete 1.6) Company, business, partnership or community (complete 1.8)	Provincial Department (complete 1.9) te 1.7) Water Services Provider (complete 1.10) Water User Association (complete 1.11)
1.6 1.6.1	If the applicant is an individual Title* Surname*	Initials*
1.6.2	South African ID (if holder of South African Id) alternative ID Number or Passport Number* Passport Expiry Date* (ccyymmdd) Passport Country of Issue*	vely Passport Number:
1.7	If the applicant is a company, business, partnership or o	community:
1.7.1	Name of company, business, partnership or community:*	
1.7.2	Business Enterprise Registration Number*	
1.7.3	Date Established (ccyymmdd)* Country Where Established*	
1.8 1.8.1	If the applicant is a National Department: National Department Name: *	
1.9 1.9.1	If the applicantis a Provincial Department: Province: *	
1.9.2	Provincial Department Name: *	
1.10 1.10.1	If the applicant is a Water Services Provider: Name of WSP: *	
	N	ote: * indicate compulsory field

						DW807
1.11		pplicant is a Water Use	r Association:			
1.11.1	Name o	of WUA: *				
1.12	BBBEE	Status				
		he applicable option with	an Y)			
	(IVIAIR LI	Historically Disadvanta	an A)			
		Historically Advantage				
		Black Economic Empo	werment (BEE) Complian	nt		

Declar	ration by applicant		
Delete the hereby dec correct.	words that are not applicable I/we_ lare that the information provided by me/us in	n this application form is	(FULL NAME(S)) s, to the best of my/our knowledge, true and
Signature		Thumb print	Contact number during office hours
Designation	of signatory		Date (ccyy/mm/dd)
lt	is a criminal offence to provi	de information	that is false or misleading.

2. DESCRIPTION OF THE WASTEWATER OR WASTE GENERATED

	LOOKII HON OF THE WAST		TER OR WASTE SENE			
2.1	Select the sector that generates the wastewater or		Industry			
	waste which this application refers to		Coalbed methane		Underground coal gasification	
	(mark only one with an X)		Shale gas		Other (please specify below)	
2.2	Which of the following	2.2.1	Wastewater containing <70% w	ater by mass	s (i.e. sludge)	
	describes the <u>nature</u> of the flowback wastewater?(Mark at	2.2.2	Wastewater containing >70% w	ater by mass	S	
	least one of the applicable option(s)	2.2.3	Wastewater with high acidity (i.e	e. pH <5) or a	alkalinity (i.e. pH >10)	
	with an X)	2.2.4	Wastewater with temperature of	f >50°C		
		2.2.5	Wastewater with an oxygen con	tent of <5 m	g/l	
		2.2.6	Wastewater with an EC (Electric	cal Conducti	vity) of >500mS/m	
		2.2.7	Wastewater with an EC of <500	mS/m		
2.3	Which of the following	2.3.1	Wastewater containing <70% w	ater by mass	s (i.e. sludge)	
	describes the <u>nature</u> of the produced wastewater?(Mark	2.3.2	Wastewater containing >70% w	ater by mass	3	
	at least one of the applicable	2.3.3	Wastewater with high acidity (i.e	e. pH <5) or a	alkalinity (i.e. pH >10)	
	option(s) with an X)	2.3.4	Wastewater with temperature of	f >50°C		
		2.3.5	Wastewater with an oxygen con	itent of <5 m	g/l	
		2.3.6	Wastewater with an EC (Electric	cal Conducti	vity) of >500mS/m	
		2.3.7	Wastewater with an EC of <500	mS/m	_	
	Martin Call Call Call			., .		 1
2.4	Which of the following describes the composition		Wastewater consisting of > 90%			
	of the flowback wastewater?Mark at least one of		Wastewater consisting of 50 – 9 by mass (i.e. load)	90% organic	content and 10 – 50% metals or	
	the applicable option(s) with an X)		Wastewater consisting of 10 – 5 by mass (i.e. load)	50% organic	content and 50 – 90% metals or	
		2.4.4	Wastewater consisting of >90%	metals or sa	alts by mass (i.e. load)	
2.5	Which of the following	2.5.1	Wastewater consisting of > 90%	% organic co	ntent by mass (i.e. load)	
	describes the composition of the produced wastewater? Mark at least one of		Wastewater consisting of 50 – 9 by mass (i.e. load)	90% organic	content and 10 – 50% metals or	
	the applicable option(s) with an X)		Wastewater consisting of 10 – 5 by mass (i.e. load)	50% organic	content and 50 – 90% metals or	
		2.5.4	Wastewater consisting of >90%	metals or sa	alts by mass (i.e. load)	
2.6	Describe the activity that generates the waste *					
2.7	Which phase of unconventional gas activity		Demonstration plant		Area (in hectares/Sq.km):	
	is going to be applied?		Production		Area(in hectares/Sq.km):	
			Decommissioning		Area(in hectares/Sq.km):	
<u> </u>			-		. ,	

1																							
	(Mark at least one of the applicable option (s)with an X and indicate area in hectares or square kilometres)																						
2.8	Is this a re-fracturing or similar related activity? (Mark the applicable options with an X)		Yes 2.9)	` •	es is	sele	cted, t	hen	compl	ete	•			١	No								
2.9	Describe the re-fracturing activity																						
3	Well pad and Well Information	(Pleas	se com	plete	supp	leme	entary	form	DW90	08)													
4	Details of water use																						
4.1	Water use start & end date																						
	When did/will this water use start? (ccyy	ymmdd	l)*																				
	When did/will this water use end? (If application) (ccyymmdd)	plicable	e)																				
4.2	Portion of property/land un activity	der ı	ınco	nvei	ntio	nal	gas																
	Total area *								hect	ares	3												
			I I																				
4.3	Volume of wastewater (flowba Total volume of flowback wastewater p			duc	ed (cub	ic m	etre	es)														
	Maximum volume of flowback wastewa			en da	21/																		
	Total volume of produced wastewater p			ren uc	ау																		
	Maximum volume of produced wastewa			en da	av																		
			- , ,																				
4.4	Monthly flowback wastewater	patte	rn ex	pres	sed	l in:						□c	ubic	me	tres								
		Mini	mum								Ave	age	(cor	npu	Isor	y)		Max	cimu	m			
	January																		Π	П	Π		
	February									T													
	March									Ţ													
	April																						
	May																İ						
	June																l						
	July																						
	August																						
	September																						
	October																						
	November																						
l				_		_								_	_		_		_	_		_	

	Janua Febru March April May June July Augus	ıary																_ _ _
	March April May June July																	_
	April May June July	1																
	May June July																	_
	June July															_		
	July						L											
	Augus																	_
		st																_
	Septe	ember																
	Octob	oer																 _
	Nove	mber																_
	Dece	mber																_
Orig	gin of unco	nventional g	as injection	water														
																		_
	0 1:	D : 1				Section	21(?) W	Vate	er U	se				1+				
	Section	Regist	erea^	Volum	ne of w	vater (m³)					ı	Reg	IISTE	rea^				
21(Indicate applicable S21 water use							F	Regis	ster				Wat	ter U	se N	lumb	er	_
								numk										
,	below)																	
		☐ Yes	☐ No															
		☐ Yes	☐ No															
		☐ Yes	☐ No															
		Yes	☐ No															
the or inject water used	er (Indicate origin of the tion water/ or to be I for uring)																	

6

Quality Variable And Unit Of Measurement (Mark at least one quality variable if flowback details are	Average Concentration		For Office Use Only
applicable to the application)		Load (lev)	NIDC Local (Ira)
Californa (Calony Forming		Load (kg)	NPS Load (kg)
Coliforms (Colony Forming Units/ml)			
Enteric pathogens e.g. E.coli			
(Colony Forming Units/ml)			
pH (pH units)			
Electrical conductivity (microsiemens per cm)			
Temperature (°C)			
Acidity (mg/l)			
Alkalinity (mg/l)			
Aluminium (mg/l)			
Ammonia (mg/l)			
Arsenic (mg/l)			
Barium (mg/l)			
Boron (mg/l)			
Beryllium (mg/l) found in coal slag			
Benzene (mg/l)			
Bicarbonate (mg/l)			
Bromide (mg/l)			
Cadmium (mg/l)			
Calcium (mg/l)			
Carbonate (mg/l) a salt of			
carbonic acid			
Chemical oxygen demand (mg/l)			
Chloride (mg/l)			
Chromium (mg/l)			
Chromium(vi) (mg/l)			
Cobalt (mg/l)			
Copper (mg/l)			
Cyanide (mg/l)			
Ethyl benzene (mg/l)			
Fluoride (mg/l)			
Iron (mg/l)			
Lead (mg/l)			
Lithium (mg/l)			
Magnesium (mg/l)			
Manganese (mg/l)			
Mercury (mg/l)			
Methane (mg/l)			
Molybdenum (mg/l) Nickel (mg/l)			

Phenol (mg/l)					
Polycyclic aromatic					
nydrocarbons (mg/l)					
Potassium (mg/l)					
Reactive phosphorus (mg/l)					
ound in fertilizers, promotes					
microbial growth in surface					
waters. Maybe related to total					
phosphorus (checking).					
Radionuclides (mg/l)					
Soap, oil or grease (mg/l)					
Sodium (mg/l)					
Silica (mg/l)					
Selenium (mg/l)					
Strontium (mg/l) found in					
mining ores					
Sulphate (mg/l)					
Γin (mg/l)					
Foluene (mg/l)					
Total dissolved solids (mg/l)					
Total suspended solids (mg/l)					
Fotal petroleum hydrocarbons mg/l)					
Fotal nitrogen (mg/l) (might					
account for nitrate and nitrite,					
checking)					
Total phosphorus (mg/l)					
Jranium (mg/l)					
/anadium (mg/l)					
Kylene (mg/l)					
Zinc (mg/l)					
Other (mg/l)					
(0 /					
Registered Produced Waste	· Discharge In	formation			
Registered Produced Waste	: Discharge In	formation			
	Discharge In	formation	Time Interval:	□Per Month	□Per Annum
Average produced waste volume (cubic metres)	Discharge In	formation	Time Interval:	□Per Month	□Per Annum
Average produced waste volume (cubic metres) Maximum produced waste volume	Discharge In	formation		□Per Month	□Per Annum
Average produced waste volume (cubic metres)	Discharge In	formation			_
Average produced waste volume (cubic metres) Maximum produced waste volume anticipated (cubic metres)	Discharge In	formation			_
Average produced waste volume (cubic metres) Maximum produced waste volume anticipated (cubic metres) Quality Variable And Unit Of				□Per Month	□Per Annum
Average produced waste volume (cubic metres) Maximum produced waste volume anticipated (cubic metres)		formation e Concentration			□Per Annum
Average produced waste volume (cubic metres) Maximum produced waste volume anticipated (cubic metres) Quality Variable And Unit Of Measurement (Mark at least one			Time Interval:	Per Month For Office Use Only	□Per Annum
Average produced waste volume (cubic metres) Maximum produced waste volume anticipated (cubic metres) Quality Variable And Unit Of Measurement (Mark at least one quality variable)	Average			Per Month For Office Use Only	□Per Annum
Average produced waste volume (cubic metres) Maximum produced waste volume anticipated (cubic metres) Quality Variable And Unit Of Measurement (Mark at least one quality variable) Coliforms (Colony Forming Units/n	Average		Time Interval:	Per Month For Office Use Only	□Per Annum
Average produced waste volume (cubic metres) Maximum produced waste volume anticipated (cubic metres) Quality Variable And Unit Of Measurement (Mark at least one quality variable)	Average		Time Interval:	Per Month For Office Use Only	□Per Annum

7.

		DWOO7
Electrical conductivity		
(microsiemens per cm)		
Temperature (°C)		
Acidity (mg/l)		
Alkalinity (mg/l)		
Aluminium (mg/l)		
Ammonia (mg/l)		
Arsenic (mg/l)		
Barium (mg/l)		
Boron (mg/l)		
Beryllium (mg/l) found in coal slag		
Benzene (mg/l)		
Bicarbonate (mg/l)		
Bromide (mg/l)		
Cadmium (mg/l)		
Calcium (mg/l)		
Carbonate (mg/l) a salt of carbonic acid		
Chemical oxygen demand (mg/l)		
Chloride (mg/l)		
Chromium (mg/l)		
Chromium(vi) (mg/l)		
Cobalt (mg/l)		
Copper (mg/l)		
Cyanide (mg/l)		
Ethyl benzene (mg/l)		
Fluoride (mg/l)		
Iron (mg/l)		
Lead (mg/l)		
Lithium (mg/l)		
Magnesium (mg/l)		
Manganese (mg/l)		
Mercury (mg/l)		
Methane (mg/l)		
Molybdenum (mg/l)		
Nickel (mg/l)		
Phenol (mg/l)		
Polycyclic aromatic hydrocarbons (mg/l)		
Potassium (mg/l)		
Reactive phosphorus (mg/l) found in		
fertilizers, promotes microbial		
growth in surface waters. Maybe		
related to total phosphorus		
(checking).		
Radionuclides (mg/l)		
Soap, oil or grease (mg/l)		
Sodium (mg/l)		
Silica (mg/l)	1	

	Seleni	ium (mg/l)							
	Stront	ium (mg/l) found in mining							
-	ores								
-		ate (mg/l)							
-	Tin (m	<u> </u>							
		ne (mg/l)							
		dissolved solids (mg/l)							
		suspended solids (mg/l)							
		petroleum hydrocarbons (mg/l)							
		nitrogen (mg/l) (might account rate and nitrite, checking)							
		phosphorus (mg/l)							
	Uraniu	um (mg/l)							
		lium (mg/l)							
	-	e (mg/l)							
	Zinc (ı								
	Other	(mg/l)							
8.		Description of managemen	t mea	sures for flowback	and/or produc	ed v	wastewater		
		Capacity for wastewater storage (co			· · · · · · · · · · · · · · · · · · ·			Yes	□No
		Is a storm water management syste						Yes	□No
		Are the wastewater management fa			ter for all waste str	eams	s?	Yes	□No
		Are the wells properly sited to minir						☐ Yes	□ No
		,		<u> </u>					
9		Receiving Environment/Re	cepto	or					
		Serves to address the following: The	e reso	urce that needs to be prot	ected and related	issue	es such as: how close		
		to surface water, groundwater leve	, prese	ence of boreholes, whethe	r communities use	bore	eholes or abstract from		
		the surface water, etc.							
9.1		Description of nearby water	r resc	ource(s)					
9.1.1		Description of surface	a) Ty	pe of surface water resou	rce nearest to the	activ	ity:		
		water resource (Mark		River / Stream			Dam		
		only one box with an X)		Estuary			Lake		
				Wetland			Government Water Sc	heme	
				Marine			Other(please specify b	elow)	
							<u> </u>		
			h) Na	I ame / description of the ne	areat ourface water	or roc	2011201*		
			D) INC	ame / description or the ne	arest surface water	51 168	ouice.		
			a) Di	otanao to nooroot ourface	water recourse /m	otroc	\\·*		
			C) Di	stance to nearest surface	water resource (iii	leties	o). 		
9.1.2		Description of	a) Tv	pe of groundwater resource	ce nearest to the a	activit	v:		
3.1.2		groundwater resource		Spring / Eye			Government Water Sc	heme	
		(Mark only one box with an X)		Borehole		\exists	Boreholes And Windm		ment Land
		, ,		Other (please specify be	elow)	1			
				(i	,				
			h) N/a	ame / description of the ne	arost aroundwate	r roc	ouroo: *		
			או (ט	ame / description of the ne	arest groundwater	ııes	ouice.		

C) Distance to the nearest groundwater resource (metres): *										
Comparison of the area and the current corner points of the area. (A minimum of 4 locations needed to be populated / provided) Latitude			c) Distance to	the nearest groundwa	ter resource (metres): *	1				
Cape (Modified Clarke 1880) WGS-84	10	Location of area under unco	onventional	gas production a	ctivity					
Longitude* E	10.1	Geographical location for each of				ocat	ions needed	d to be po	pulated	I
Datum type	Latitude*	S	. "	or S	-	0				
Latitude* S ° ' ' . " or S . ° ' Longitude* E ° ' ' . " or E . ° ' Datum type	Longitude*	E	. "	or E	.	0				
Longitude* E		Datum type		Cape (Modified C	Clarke 1880)		☐ WGS-8	34		
Datum type	Latitude*	S ° ,	. "	or S	.	٥				
Latitude* S ' ' . " or S ' ' . WGS-84 Latitude* S ' ' . " or E ' WGS-84 Latitude* S ' ' . " or S ' ' . WGS-84 Latitude* S ' ' . " or E ' ' . WGS-84 Longitude* E ' ' . " or E ' ' . WGS-84 Datum type	Longitude*	E ° ',	. "	or E	-	0				
Longitude* E ° ' ' . " or E . ° WGS-84 Latitude* S ° ' . " or S . ° ° Longitude* E ° ' . " or E . ° ° WGS-84 Longitude* E ° ' . " or E . ° ° WGS-84 Datum type		Datum type		Cape (Modified C	Clarke 1880)		☐ WGS-8	34		
Datum type	Latitude*	S , ,	. "	or S	-	٥				
Longitude* S ° ' ' . " or S . ° Cape (Modified Clarke 1880) Datum type	Longitude*	E	. "	or E		٥				
Longitude* E ° ', . " or E . ° Datum type		· ·			Clarke 1880)		☐ WGS-8	34		
Datum type Cape (Modified Clarke 1880) WGS-84 O.2 Drainage Region Details: Quaternary Drainage Region (if more than one quaternary drainage region is applicable, please			. "		•	0				
O.2 Drainage Region Details: Quaternary Drainage Region (if more than one quaternary drainage region is applicable, please	Longitude*	E ° '	. "	or E		٥				
more than one quaternary drainage region is applicable, please		Datum type		Cape (Modified 0	Clarke 1880)		☐ WGS-8	34		
populate other fields)**	0.2 Dra	inage Region Details:	more the region	han one quaternary dra						

11. Property Relationship Details (Complete supplementary forms DW901 & DW902)

Property Name	Surveyed Property	Unsurveyed Property	Property Relationship Date
			From: To:
	Title Deed Number	Surname of the Leader of Village, Community or Tribal Authority	
	Surveyor-General Cadastral Code	Initial of the Leader of Village, Community or Tribal Authority	
	Property Number	Local Authority (if applicable)	
	Portion of property	Magisterial District (if applicable)	
		Tribal Authority/Council (if applicable)	
	Title Deed Number	Surname of the Leader of Village, Community or Tribal Authority	
	Surveyor-General Cadastral Code	Initial of the Leader of Village, Community or Tribal Authority	
	Property Number	Local Authority (if applicable)	
	Portion of property	Magisterial District (if applicable)	
		Tribal Authority/Council (if applicable)	
	Title Deed Number	Surname of the Leader of Village, Community or Tribal Authority	
	Surveyor-General Cadastral Code	Initial of the Leader of Village, Community or Tribal Authority	
	Property Number	Local Authority (if applicable)	
	Portion of property	Magisterial District (if applicable)	
		Tribal Authority/Council (if applicable)	
	Title Deed Number	Surname of the Leader of Village, Community or Tribal Authority	
	Surveyor-General Cadastral Code	Initial of the Leader of Village, Community or Tribal Authority	
	Property Number	Local Authority (if applicable)	
	Portion of property	Magisterial District (if applicable)	
		Tribal Authority/Council (if applicable)	

12. LIST OF SUPPORTING TECHNICAL INFORMATION Confirm that the following forms have been included in this application 12.1 DW901 ☐ Yes ☐ No DW902 ☐ Yes ☐ No DW905 ☐ Yes □ No Mark with an X if these documents have been submitted with this application 12.2 Environmental Impact Assessment (EIA) Environmental Management Programme (EMPR) Standard Environmental Management Programme П \Box Integrated Water and Waste Management Plan (IWWMP) Integrated Water Use License Application Report П Report on Waste Water Quality (solute load, seasonal changes, etc.) Report on Industrial Process Generating Waste water \Box Geohydrological Report (including models) Geotechnical Engineering Report (including models) \Box Rock Mechanics Report (including models) П Civil Engineering Designs Fracture Management Plans Minimum Requirements Checklist Contingency Plan for Failures and Malfunctions of System Monitoring Programme(s) П Topographical Map (1:50 000) National Water Act (Act No 36 of 1998) - Section 27 Evaluation DW760 NWA-Section 21(a) DW761 NWA-Section 21(b) DW762 NWA-Section 21(b) DW763 NWA-Section 21(c) DW764 NWA-Section 21(d) П DW765 NWA-Section 21(e) DW766 NWA-Section 21(f) DW767 NWA-Section 21(g) DW768 NWA-Section 21(i) DW780 NWA-Section 21(h) DW805 NWA-Section 21(j) DW903 П DW904 Other (specify other documents submitted with this form) D W W D

13. THIS SECTION IS RESERVED FOR OFFICE USE ONLY

	Sector	Constituent		Management Classification					
		(Quality Variable)		(Mark applicable option(s Best practice leading to zero impact) with an X) Standard/m requiremen		Poor prac	tice	
	Industry	Salinity, pH, SO ₄ , CI	, Na, heavy metals	□0%	□10%		70-100%	%	
13.2	Succession transfer a	and source part	2 details						
13.2.1	Is this a 'succession i	in title' related v	elated water use transfer?						
13.2.2	If yes, complete the fo	ollowing details	where applicab	le.					
	Source Register Number	Source Register Number WU Number					NU Close Date (if applicable)		
13.3	District Municipality								
	District Municipality Name								
13.4	(if applicable) Billing information								
13.4 13.4.1	(if applicable)	ed as:		Start Date(ccvymm	ndd)	End D	Date (ccyymmo	ld)	
	(if applicable) Billing information	ed as:	□Via a WUA/WSI	Start Date(ccyymm	ndd)	End C	Date(ccyymmo	ld)	
	(if applicable) Billing information Applicant to be billed	or	□Via a WUA/WSI		ndd)	End C	Pate (ccyymmo	ld)	
13.4.1	(if applicable) Billing information Applicant to be billed Water User If to be billed via William	or UA/WSP:	□Via a WUA/WSI		ndd)	End C	Date(ccyymmo	ld)	
13.4.1	(if applicable) Billing information Applicant to be billed Water User If to be billed via Williams of WUA/WSP	or UA/WSP: gent?		P	ndd)	End C	Date(ccyymmo	ld)	
13.4.1	(if applicable) Billing information Applicant to be billed Water User If to be billed via Will Name of WUA/WSP Is WUA/WSP a Billing Ag	or UA/WSP: gent?		P	ndd)	End C	Date(ccyymmo		
13.4.1	(if applicable) Billing information Applicant to be billed Water User If to be billed via Will Name of WUA/WSP Is WUA/WSP a Billing Ag Billing Agent's Register N	or UA/WSP: gent? Number	☐ Yes	P No Bi-	annually		☐ Mont	nly	
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