PO BOX 6041 Port Elizabeth 6000

全 041 501 0717

Enquiries: Ms. M. Bloem

E-mail: bloemm@dws.gov.za

FAX: 086 537 4689

Ref: 27/2/2/N240/3/4

Inyanda Energy Projects (PTY) Ltd P.O. Box 2350 Midrand GAUTENG 2055

Attention: Mr. J. Watson

Dear Sir

CONFIRMATION OF WATER USE AUTHORISED IN TERMS OF THE GENERAL AUTHORISATION PUBLISHED IN TERMS OF SECTION 39 OF THE NATIONAL WATER ACT, NO 36 OF 1998: INYANDA-ROODEPLAAT WIND ENERGY FACILTY – UITENHAGE EASTERN CAPE

According to the information received your proposed activity has the following water uses associated with it:

Section 21 (c) Impeding or diverting the flow of water in a watercourse Section 21 (i) Altering the bed, banks, course or characteristics of a watercourse

Your proposed water use on Farms Roodeplaat 227, Swartbosch Plaat 278 and Deysels Plaat 279 falls within the limits and conditions of the General Authorisation published in Government Gazette No.40229 of 26 August 2016. The General Authorisation allows limited but conditional use of water.

Attached, please find a copy of the Government Gazette as well as Appendix A, indicating the watercourse affected by the proposed activities. The General Authorisation as gazetted is valid from the 26 August 2016 for a period of 20 years unless:

- a. The period is extended by a Government Notice in the Gazette;
- b. It is replaced by another General Authorisation;
- c. The water user is required to apply for a water use licence in terms of the National Water Act.

Please take note that failure to comply with the conditions of the General Authorisation constitutes an offence and is subject to the penalty set out in section 151(2) of the National Water Act.

Yours faithfully

SCIENTIFIC MANAGER: MZIMVUBU TO TSITSIKAMMA PROTO CMA

DATE.

APPENDIX A

Water Use Activities authorised in terms of the General Authorisation published in Government Gazette No. 1199 of December 2009 for the <u>Inyanda Wind Energy Facility – Uitenhage Port ELizabeth</u>

- Section 21(c) of the National Water Act: Impeding or diverting the flow of water in a watercourse.
- Section 21(i) of the National Water Act: Altering the bed, banks, course or characteristics of a watercourse.

Watercourse(s) affected by the proposed activities:

No	Water Course	Latitude	Longitude
1	Road to be widened on both sides, New Concrete Drift	33° 32' 04.92" S	25° 03' 25.61" E
2	Road levels to be lifted and widened on RHS, New Concrete Drift with New Concrete wall on RHS	33° 32' 18.36" S	25° 03' 22.36" E
3	Existing Concrete Drift. Road levels to be lifted and Road to be widened on both sides. New culvert installation: 2x1,8Wx1,2H	33° 32' 26.02" S	25° 03' 25.54" E
4	Existing Concrete Drift. Road levels to be lifted and Road to be widened on both sides. New culvert installation: 3x0,9Wx1,2H	33° 32' 39.61" S	25° 03' 41.43" E
5	Road levels to be lifted and Road to be widened on RHS. New culvert installation: 1,2Wx0,6H, with New Concrete wall on RHS	33° 33' 02.63" S	25° 03' 59.21" E
6	Existing Concrete Drift. Road levels to be lifted and Road to be widened on LHS. New culvert installation: 6x0,9Wx0,6H	33° 33' 11.98" S	25° 03' 50.64" E
7	Existing Concrete Drift. Road levels to be lifted and Road to be widened on RHS. New culvert installation: 6x0,9Wx0,6H	33° 33' 16.84" S	25° 03' 55.83" E
8	Road levels to be lifted and widened on RHS, New Concrete Drift, with New Concrete wall on RHS	33° 33' 20.98" S	25° 03' 58.65" E
9	Existing Concrete Drift.	33° 33' 24.40" S	25° 03' 50.87" E

	Road levels to be lifted and		
	Road to be widened on		
	both sides.		
	New culvert installation:		
	4x1,2Wx0,75H		
	Existing Concrete Drift.		
10	Road levels to be lifted and		
	Road to be widened on	33° 33' 43.74" S	25° 03' 47.18" E
	both sides.	33 33 43.74 5	25 03 47.10 E
	New culvert installation:		
	2x0,9Wx1,2H		
	Road levels to be lifted and		
	Road to be widened on		
	RHS. New culvert	200 001 47 701 0	050 041 00 001 5
11	installation: 2x0,9Wx0,6H,	33° 33' 47.72" S	25° 04' 09.08" E
	with New Gabion wall on		
	RHS.		
	Road to be widened on		
12	both sides, New Concrete	33°33'48.71"S	25° 04'33.69"E
12		33 33 40.7 1 3	20 04 00.00 L
	Drift Road to be widened on		
13			
	both sides, New Concrete	33° 33' 48.19" S	25° 04' 41.24" E
	Drift, with New Gabion wall		
	on LHS.		
	Road levels to be lifted and		
	Road to be widened on		
14	LHS. New culvert	33° 33' 54.57" S	25° 05' 39.04" E
1.3	installation: 2x0,9Wx1,2H,		
	with New Gabion wall on		
	LHS		
	Exist SW pipe with head		
	walls. Road to be widened		
15	both sides,	33° 33' 15.78" S	25° 06' 25.28" E
	New culvert installation :		
	0,6Wx0,45H		
	Exist SW pipe with head		
	walls. Road to be widened		
16	both sides,	33° 33' 00.44" S	25° 06' 33.86" E
	New culvert installation :		
	0,9Wx0,6H		
	Road to be widened both		Tab Darkey Nashran
17	sides, New culvert	33° 32' 54.29" S	25° 06' 44.12" E
	installation: 0,9Wx0,6H		
18	Road to be widened both		
	sides, New culvert		
	installation: 0,9Wx0,6H,	33° 32' 39.41" S	25° 06' 55.72" E
	with new Gabion wall on		
	RHS		
19	Road to be widened on		
	LHS, New Concrete Drift,	33° 34' 28.26" S	25° 06' 02.43" E
	with new Gabion wall on	33 34 20.20 3	20 00 02.43 E
	LHS		
	Road to be widened on		
	LHS,New Concrete Drift,	200 241 20 7511 2	250 061 00 261 5
20	with new Gabion wall on	33° 34' 30.75" S	25° 06' 09.36" E
	LHS		
		I	I.