

Emile Esquire

From: Emile Esquire <emile@enviroafrica.co.za>
Sent: Wednesday, 12 February 2020 10:32 AM
To: 'Lizell Stroh'
Cc: 'pretoriusm@caa.co.za'; 'obstacles@caa.co.za'
Subject: RE: Automatic reply: PROPOSED DEVELOPMENT OF A 35M HIGH TELECOMMUNICATION MAST ON PORTION 0 OF FARM UITKOMST NO. 343, LAASTEDRIF BOERDERY, CERES, WESTERN CAPE

Dear Lizell,

I hereby acknowledge receipt of your email dated 12 February 2020.

Kindly note that I will inform Marie about the proposed development.

Kind regards,

Emile Esquire



EnviroAfrica

Environmental Consultant

EnviroAfrica cc

p: +27 21 851 1616

f: +27 86 512 0154

a: Unit 7, Pastorie Park, Reitz St, Somerset West, 7130

P.O. Box 5367, Helderberg, 7135

w: www.enviroafrica.co.za e: emile@enviroafrica.co.za

From: Lizell Stroh <StrohL@caa.co.za>
Sent: Wednesday, 12 February 2020 10:10 AM
To: Emile Esquire <emile@enviroafrica.co.za>
Subject: Automatic reply: PROPOSED DEVELOPMENT OF A 35M HIGH TELECOMMUNICATION MAST ON PORTION 0 OF FARM UITKOMST NO. 343, LAASTEDRIF BOERDERY, CERES, WESTERN CAPE

Please be informed that I will be working on Wind and Solar Projects, any urgent feedback on general obstacles please contact Marie on pretoriusc@caa.co.za.

Please direct all general obstacle enquiries to the obstacle inspectorate on 011 545 1071

and invoice enquiries on ntulin@caa.co.za and obstacles@caa.co.za

kind regards

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The first part of the paper discusses the importance of the research and the objectives of the study. It then presents a literature review of the existing research on the topic. The second part of the paper describes the methodology used in the study, including the data collection and analysis techniques. The third part of the paper presents the results of the study, and the fourth part discusses the implications of the findings.

The study was conducted using a quantitative research design. Data was collected from a sample of 100 participants. The data was then analyzed using statistical software. The results of the study showed that there was a significant difference between the two groups.

The findings of the study have important implications for the field. They suggest that the intervention used in the study was effective in improving the outcomes of the participants. This information can be used to inform future research and practice.

In conclusion, the study found that the intervention was effective in improving the outcomes of the participants. This information can be used to inform future research and practice.

Emile Esquire

From: Emile Esquire <emile@enviroafrica.co.za>
Sent: Friday, 14 February 2020 8:53 AM
To: 'Philippa Huntly'
Subject: RE: PROPOSED DEVELOPMENT OF A 35M HIGH TELECOMMUNICATION MAST ON PORTION 0 OF FARM UITKOMST NO. 343, LAASTEDRIF BOERDERY, CERES, WESTERN CAPE

Dear Philippa,

Thanks for the confirmation.

Kind regards,

Emile Esquire



EnviroAfrica

Environmental Consultant

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w: www.enviroafrica.co.za e: emile@enviroafrica.co.za

From: Philippa Huntly <phuntly@capenature.co.za>
Sent: Thursday, 13 February 2020 8:27 AM
To: Emile Esquire <emile@enviroafrica.co.za>
Subject: RE: PROPOSED DEVELOPMENT OF A 35M HIGH TELECOMMUNICATION MAST ON PORTION 0 OF FARM UITKOMST NO. 343, LAASTEDRIF BOERDERY, CERES, WESTERN CAPE

Thank you Emile – I will be sending this on to my colleague Alana. She is very good about getting comments back to EAPs within the time frames so you will hear from her on or before the due date.

Kind regards, Philippa.

Philippa Huntly
Mainstream Specialist | Biodiversity Intelligence
Biodiversity Capabilities
tel: 021 866 8014



From: Emile Esquire <emile@enviroafrica.co.za>
Sent: Wednesday, 12 February 2020 16:39 PM
To: 'Philippa Huntly' <phuntly@capenature.co.za>

Subject: RE: PROPOSED DEVELOPMENT OF A 35M HIGH TELECOMMUNICATION MAST ON PORTION 0 OF FARM UITKOMST NO. 343, LAASTEDRIF BOERDERY, CERES, WESTERN CAPE

Dear Philippa,

Please note that this is the first round of public participation, inviting potential I&APs to register and to provide comment.

The Pre-Application Basic Assessment Report (Pre-App BAR) will be available on our website by latest on 23 February 2020.

Please don't hesitate contact me should you require any additional information.

Kind regards,

Emile Esquire



EnviroAfrica

Environmental Consultant

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w: www.enviroafrica.co.za e: emile@enviroafrica.co.za

From: Philippa Huntly <phuntly@capenature.co.za>

Sent: Wednesday, 12 February 2020 12:43 PM

To: Emile Esquire <emile@enviroafrica.co.za>

Subject: RE: PROPOSED DEVELOPMENT OF A 35M HIGH TELECOMMUNICATION MAST ON PORTION 0 OF FARM UITKOMST NO. 343, LAASTEDRIF BOERDERY, CERES, WESTERN CAPE

Hi Emile,

Is the first stage in this process?

Kind regards, Philippa.

Philippa Huntly

Mainstream Specialist | Biodiversity Intelligence

Biodiversity Capabilities

tel: 021 866 8014



From: Emile Esquire <emile@enviroafrica.co.za>

Sent: Wednesday, 12 February 2020 10:09 AM

To: prc@cillie.co.za; david@witzenberg.gov.za; barnito@witzenberg.gov.za; htaljaard@witzenberg.gov.za; heloise@witzenberg.gov.za; hvschlicht@capewinelandsgov.za; execmayor@capewinelandsgov.za; clottering@witzenberg.gov.za; CorvdW@elsenburg.com; Landuse.Elsenburg@elsenburg.com; 'Alana Duffell-

Canham' <aduffell-canham@capenature.co.za>; 'Philippa Huntly' <phuntly@capenature.co.za>;
DanielsD@dws.gov.za; dreyerw@dws.gov.za; Stanley.Nomdo@westerncape.gov.za; 'Waseefa Dhansay'
<Waseefa.Dhansay@westerncape.gov.za>; 'Lizell Stroh' <Strohl@caa.co.za>

Subject: PROPOSED DEVELOPMENT OF A 35M HIGH TELECOMMUNICATION MAST ON PORTION 0 OF FARM
UITKOMST NO. 343, LAASTEDRIF BOERDERY, CERES, WESTERN CAPE

Dear Interested and Affected Parties,

Please find attached initial notification letter dated 12 February 2020.

Notice is hereby given of the intention to submit an application, and the public participation, process in terms of the National Environmental Management Act, 1998 (Act No. 107 of 1998), as amended ("NEMA"), Environmental Impact Assessment Regulations 2014. The proposed development of a 35m high telecommunication mast on Portion 0 of Farm Uitkomst No. 343, Laastedrif Boerdery, Ceres, Western Cape, and includes activities listed in terms of the NEMA EIA Regulations, 2014.

EnviroAfrica cc has been appointed by Eagle Towers SA (Pty) Ltd. to undertake the NEMA EIA Application for Environmental Authorisation process.

Application for environmental authorization to undertake the following activities:
Government Notice R324 (Listing Notice 3): Activity No. 3

Project Description & Location:

A telecommunications mast, including associated infrastructure, is proposed on Portion 0 of Farm Uitkomst No. 343, Laastedrif Boerdery, Ceres, Western Cape. The proposed development is to clear an area of 65.8m² to erect a 35m high telecommunication mast with antennas situated on the top of the proposed structure. The mast base station will be enclosed with a 2.4m high steel palisade fence for safety and security reasons. The mast and base station will have three equipment containers for future clients and will have an access gate. No pipelines will be installed. No roads will be constructed. Electricity to power the mast will be sourced from landowner. The site is located within the Bo-Swaarmoed Area, Laastedrif. The proposed site is located outside the urban area of Ceres and is Agricultural zoned. The site co-ordinates are 31° 17' 37.86" S, 19° 39' 1.89" E.

Public Participation: Interested and Affected Parties ("I&APs") are hereby notified of the application and invited to register (in writing) and/or provide initial comments and identify any issues, concerns or opportunities relating to this project to the contact details provided below, **on or before 23 March 2020**. In order to register or submit comment, I&APs should refer to the project name, and provide their name, address & contact details (*indicating your preferred method of notification*) and an indication of any direct business, financial, personal, or other interest which they have in the application. Please note that future correspondence will only be sent to registered I&APs. Also note that an electronic copy of the draft Pre-Application Basic Assessment Report (BAR) will be available on our website, www.enviroafrica.co.za, under projects for public participation, by 23 February 2020.

Please note that only Registered I&APs:

will be notified of the availability of reports and other written submissions made (or to be made) to the Department by the applicant, and be entitled to comment on these reports and submissions;

will be notified of the outcome of the application, the reasons for the decision, and that an appeal may be lodged against a decision; and

will be notified of the applicant's intention to appeal the decision of the competent authority, together with an indication of where and for what period the appeal submission will be available for inspection.

You are also requested to pass this information to any person you feel should be notified.

Consultant: EnviroAfrica CC. P.O. Box 5367, Helderberg, 7135 / Fax: 086 512 0154 / Tel: 021 8511616 / E-mail:
admin@enviroafrica.co.za / emile@enviroafrica.co.za

Yours sincerely

Emile Esquire



EnviroAfrica

Environmental Consultant

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The first part of the paper discusses the importance of the research and the objectives of the study. It then presents a literature review of the existing research on the topic. The methodology section describes the research design and the data collection process. The results section presents the findings of the study, and the conclusion section summarizes the main findings and provides recommendations for future research.

The study was conducted in a laboratory setting, and the data were collected using a series of experiments. The results of the experiments were analyzed using statistical methods, and the findings were compared with the results of previous studies. The study found that the research objectives were achieved, and the results were consistent with the findings of previous research.

The study has several limitations, and there are some areas that need to be explored in future research. The study was conducted in a laboratory setting, and the results may not be generalizable to real-world situations. The study also had a limited sample size, and the results may be affected by the characteristics of the sample.

In conclusion, the study found that the research objectives were achieved, and the results were consistent with the findings of previous research. The study has several limitations, and there are some areas that need to be explored in future research.



REFERENCE: 16/3/3/6/7/1/B1/7/1014/20
ENQUIRIES: Ntanganedzeni Mabasa
DATE: 2020-02-13

The Board of Directors
Eagle Towers SA (Pty) Ltd
Private Bag X4
Suite No. 35
DIE BOORD
7613

Attention: Mr Avril van der Rheede

Tel.: (021) 880 0914
Fax: (086) 726 2626

Dear Sir

ACKNOWLEDGEMENT OF THE NOTICE OF INTENT TO SUBMIT AN APPLICATION IN TERMS OF THE NATIONAL ENVIRONMENTAL MANAGEMENT ACT (ACT NO. 107 OF 1998) ENVIRONMENTAL IMPACT ASSESSMENT REGULATIONS, 2014 (AS AMENDED) FOR THE PROPOSED DEVELOPMENT OF A 35M HIGH TELECOMMUNICATIONS BASE STATION ON PORTION 0 OF FARM UITKOMST NO. 343, LAASTEDRIF BOERDERY, CERES.

1. The correspondence dated 20 January 2020, as received by this Department on 27 January 2020, refers.
2. This letter serve as an acknowledgement of receipt of the abovementioned document by this Department.
3. Following the review of the information submitted to this Department, the following is noted:
 - 3.1 The proposal entails the development of a 35m high telecommunication mast and its associated infrastructure on Portion 0 of Farm Uitkomst No. 343, Laastedrif Boerdery, Ceres.
 - 3.2 The development footprint is 68.5m² and will be enclosed with a 2.4m high steel palisade fence.
 - 3.3 The site is zoned as Agriculture Zone I and located outside the urban area of Ceres.
 - 3.4 Electricity to power the mast will be sourced from the land owner.

Process

4. Screening Report

- 4.1 Your attention is drawn to Government Notice No. 960 of 5 July 2019: Notice of the Requirement to Submit a Report Generated by the National Web

Based Environmental Screening Tool in terms of Section 24(5)(h) of the NEMA and Regulation 16(1)(b)(v) of the EIA Regulations, 2014 (as amended).

- 4.2 Please note that the submission of a report generated from the National Web Based Environmental Screening Tool is compulsory as of 04 October 2019 when submitting an application for environmental authorisation in terms of Regulations 19 and 21 of the NEMA EIA Regulations, 2014 (as amended). It is recommended that this should already be undertaken as part of the pre-application phase. You are therefore required to submit the aforementioned report, for our records.
5. 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 applicant to ensure that all the applicable listed activities are applied for and assessed as part of the Basic Assessment process.
6. 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. The Department's guidelines can be downloaded from the Department's website (<http://eadp-westerncape.kznshf.gov.za/your-resource-library>). In particular, the guidelines that may be applicable to the proposed development include, inter alia, the following:
- Circular EADP 0028/2014: One Environmental Management System.
 - Guideline for the Review of Specialist Input in the EIA process (June 2005).
 - Guideline for Environmental Management Plans (June 2005).
 - Guideline on Alternatives (March 2013).
 - Guideline on Need and Desirability (March 2013).
7. Please ensure the Basic Assessment Report ("BAR") and Environmental Management Programme ("EMPr") contain all information requirements outlined in Appendices 1 and 4 respectively of the EIA Regulations, 2014 (as amended).

Public Participation

8. A public participation process ("PPP") that meets the requirements of Regulation 41 of the EIA Regulations, 2014 (as amended) must be undertaken. You are advised that public participation may be undertaken prior to the submission of the application, although this is not mandatory. It is the Environmental Assessment Practitioner's discretion at what stage the requirements of Regulation 41 are met, whether during the proposed application (pre-application) process or formal application process. You are reminded that a period of at least 30 days must be provided to all potential or registered interested and affected parties to submit comment on the BAR.
9. Should a public participation process, which includes the circulation of the pre-application BAR for comment, be undertaken prior to submission of an Application Form to the Department, in terms of Regulation 40, the pre-application BAR may also be submitted to the Department for commenting purposes. Please ensure a minimum of two printed copies of the pre-application BAR is submitted to the Department for commenting purposes.
10. In terms of Section 24O (2) and (3) of NEMA and Regulations 7(2) and 43(2) of the EIA Regulations, 2014 (as amended), any State Department that administers a law relating

to a matter affecting the environment relevant to the application must be requested to comment within 30 days. **Please note that the Environmental Assessment Practitioner ("EAP") is responsible for such consultation.** Therefore, it is requested that the EAP include proof of such notification to the relevant State Departments in terms of Section 24O (2) and (3) of NEMA in the BAR, where appropriate.

11. Please note that it is an offence in terms of Section 49A(1)(a) of the NEMA for a person to commence with a listed activity unless the Competent Authority has granted an Environmental Authorisation for undertaking it. Failure to comply with the requirements of Section 24F of the NEMA shall 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 to both such fine and imprisonment.

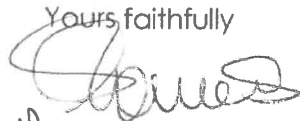
12. Please note that the pre-application consultation is an advisory process and does not pre-empt the outcome of any future application which may be submitted to the Department.

No information provided, views expressed and/or comments made by officials during the pre-application consultation should in any way be seen as an indication or confirmation:

- that additional information or documents will not be requested;
- of the outcome of the application.

13. The Department reserves the right to revise or withdraw comments or request further information based on any information received.

Yours faithfully



HEAD OF COMPONENT
ENVIRONMENTAL IMPACT MANAGEMENT SERVICES: REGION 1
DEPARTMENT OF ENVIRONMENTAL AFFAIRS AND DEVELOPMENT PLANNING

CC: (1) Emile Esquire (EnviroAfrica CC)
(2) David Nasson (Witzenberg Municipality)

Fax: (086) 512 0154
Fax: (023) 316 1877

Emile Esquire

From: Emile Esquire <emile@enviroafrica.co.za>
Sent: Tuesday, 18 February 2020 2:32 PM
To: 'Ntanganedzeni Mabasa'
Subject: Re: Ack of Notice of Intention to Submit an Application: Proposed development of a 35m high telecommunication mast on Portion 0 of Farm Uitkomst No. 343, Laastedrif Boerdery, Ceres (DEA&DP Ref. No.: 16/3/3/6/7/1/B1/7/1014/20)

Dear Ntanganedzeni,

The Department's correspondence dated 13 February 2020, refers.

The contents of the aforementioned letter dated 13 February 2020 is duly noted.

Please see responses to your points raised below:

1. Noted.
2. Noted.
3. Noted.
- 4.1. Noted. The Screening Tool Report will be submitted with the Pre-Application BAR.
- 4.2. Noted. The Screening Tool Report will be submitted with the Pre-Application BAR.
5. Noted.
6. Noted. The Department's Guidelines will be consulted while compiling the BAR.
7. Noted.
8. Noted.
9. Noted. Two copies of the Pre-Application BAR will be submitted to the Department for commenting purposes.
10. Noted.
11. Noted.
12. Noted.
13. Noted.

Thank you for providing comment on the Notice of Intention document that was submitted to Department on 27 January 2020.

Kind regards,

Emile Esquire



EnviroAfrica

Environmental Consultant

EnviroAfrica cc

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w: www.enviroafrica.co.za e: emile@enviroafrica.co.za

The first part of the paper discusses the importance of the research and the objectives of the study. It then presents a literature review of the existing research on the topic. The second part of the paper describes the methodology used in the study, including the data collection and analysis techniques. The third part of the paper presents the results of the study, and the fourth part discusses the conclusions and implications of the findings.

The study was conducted using a quantitative research design. Data was collected from a sample of 100 participants using a survey questionnaire. The data was then analyzed using statistical software to determine the relationships between the variables of interest.

The results of the study indicate that there is a significant positive relationship between the variables of interest. This finding is consistent with the hypotheses of the study and contributes to the understanding of the phenomenon being investigated.

The implications of the findings suggest that there are practical applications for the research. These implications can be used to inform policy and practice in the field of study.

In conclusion, the study has provided valuable insights into the relationship between the variables of interest. Further research is needed to explore the topic in more depth and to validate the findings of the study.

Emile Esquire

From: Emile Esquire <emile@enviroafrica.co.za>
Sent: Friday, 14 February 2020 4:24 PM
To: 'farm@klondyke.co.za'
Cc: 'info@klondyke.co.za'
Subject: RE: PROPOSED DEVELOPMENT OF A TELECOMMUNICATION MAST ON UITKOMST FARM, LAASTEDRIF BOERDERY, BO-SWAARMOED, CERES

Tracking:	Recipient	Read
	'farm@klondyke.co.za'	
	'info@klondyke.co.za'	
	info@klondyke.co.za	Read: 2020/02/17 8:16 AM

Dear Allen,

Your email correspondence dated 13 February 2020, refers.

Please note that your name is now placed on the list of registered Interested and Affected Parties (I&APs).

Your comment is duly noted.

Kind regards,

Emile Esquire



EnviroAfrica

Environmental Consultant

EnviroAfrica cc

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w: www.enviroafrica.co.za e: emile@enviroafrica.co.za

From: Alan Garlick <farm@klondyke.co.za>
Sent: Thursday, 13 February 2020 4:05 PM
To: admin@enviroafrica.co.za
Cc: info@klondyke.co.za
Subject: PROPOSED DEVELOPMENT OF A TELECOMMUNICATION MAST ON UITKOMST FARM, LAASTEDRIF BOERDERY, BO-SWAARMOED, CERES

Please will you register us as an interested party relating to the above proposed project.

We will welcome such a development which will provide a much needed service to the community up here, and also to the many visitors from elsewhere in RSA and including overseas visitors who come to see us and are frustrated by the lack of telecommunication service here.

Thank you.

You may record my name and address as your contact:

Alan Garlick
Klondyke Farm
Bo-Swaarmoed
Ceres 6835

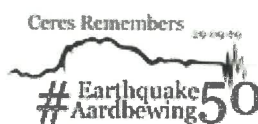
P O Box 170
Ceres 6835

farm@klondyke.co.za

Alan Garlick



PO Box 170, Ceres 6835
087 550 0232 | 023 312 1521
farm@klondyke.co.za | www.cherryfarm.co.za



The first part of the paper discusses the importance of the research and the objectives of the study. It then presents a literature review of the existing research on the topic. The second part of the paper describes the methodology used in the study, including the data collection and analysis techniques. The third part of the paper presents the results of the study, and the fourth part discusses the conclusions and implications of the findings.

The study was conducted using a quantitative research design. Data was collected from a sample of 100 participants, and the results were analyzed using statistical software. The findings of the study indicate that there is a significant relationship between the variables being studied.

The results of the study suggest that the research has important implications for the field. Further research is needed to explore the relationship between the variables in more detail.

In conclusion, the study has provided valuable insights into the topic and has contributed to the existing body of knowledge. The findings have important implications for the field and suggest that further research is needed.

**CONSERVATION INTELLIGENCE:
LANDSCAPE CENTRAL**

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website www.capenature.co.za
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telephone +27 21 866 8000 **fax** +27 21 866 1523
email aduffell-canham@capenature.co.za
reference SSD14/2/6/1/9/6/343-1_Mast_Laastedrif
date 20 February 2020

Emile Esquire
EnviroAfrica
PO Box 5367
Helderberg
7135

By email: admin@enviroafrica.co.za

Dear Mr Esquire

RE: Proposed development of a 35m high telecommunication mast on portion 1 of Farm Uitkomst No. 343, Laastedrif, Ceres – Background Information Document (BID).
DEA&DP Ref: TBC

CapeNature would like to thank you for the opportunity to comment on the BID for this application. Please note that the coordinates provided in the BID are incorrect. We are basing our initial comments on the premise that the coordinates should be 33°17'37.86"S, 19° 39' 1.89"E.

According to the South African Vegetation Map (2018) the proposed development site supports Matjiesfontein Shale Renosterveld. Although this vegetation type is not currently listed as threatened it does support some unique micro-habitats especially at higher altitudes. It should be ensured that the development will not impact on any seepage areas.

The site does not form part of a Critical Biodiversity Area (CBA) but has been identified as an Ecological Support Area (ESA) due to habitat type and watercourse protection. It should be noted that due to previous activities conducted on the farm in CBAs and other natural areas, there are resulting conditions linked to protection of the remaining natural vegetation. The footprint therefore needs to be kept to an absolute minimum.

CapeNature will provide additional comment once detailed reports and specialist studies have been provided.

CapeNature reserves the right to revise initial comments and request further information based on any additional information that may be received.

Yours sincerely



Alana Duffell-Canham

Emile Esquire

From: Emile Esquire <emile@enviroafrica.co.za>
Sent: Thursday, 20 February 2020 3:47 PM
To: 'Alana Duffell-Canham'
Subject: RE: Proposed development of a 35m high telecommunication mast on portion 1 of Farm Uitkomst No. 343, Laastedrif, Ceres - Background Information Document (BID).

Hi Alana,

Yes, I will send you an electronic copy of the pre-application BAR.

Kind regards,

Emile Esquire



EnviroAfrica

Environmental Consultant

EnviroAfrica cc

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From: Alana Duffell-Canham <aduffell-canham@capenature.co.za>
Sent: Thursday, 20 February 2020 3:34 PM
To: Emile Esquire <emile@enviroafrica.co.za>
Subject: RE: Proposed development of a 35m high telecommunication mast on portion 1 of Farm Uitkomst No. 343, Laastedrif, Ceres - Background Information Document (BID).

Hi Emile

Thank you for your email. I trust you will send us a copy of the pre-application BAR on cd/dvd together with a printed cover letter and maps.

Regards,
Alana

From: Emile Esquire <emile@enviroafrica.co.za>
Sent: Thursday, 20 February 2020 15:23
To: 'Alana Duffell-Canham' <aduffell-canham@capenature.co.za>
Cc: 'Ntanganedzeni Mabasa' <Ntanganedzeni.Mabasa@westerncape.gov.za>
Subject: RE: Proposed development of a 35m high telecommunication mast on portion 1 of Farm Uitkomst No. 343, Laastedrif, Ceres - Background Information Document (BID).

Dear Alana,

Your email with attached correspondence dated 20 February 2020, refers.

The incorrect site co-ordinates was used in the initial notification letter dated 12 February 2020. I agree with you that the correct co-ordinates for the site are 33°17'37.86"S; 19°39'1.89"E.

The proposed development will not impact on any seepage areas. The site photos of the proposed site will be attached as Appendix C to the Pre-Application draft BAR (Pre-App BAR).

I concur with you that the site is located within an Ecological Support Area (ESA), and please note that the development footprint will be kept to a minimum in order to prevent the destruction of the remaining natural vegetation.

Please note that the Pre-App BAR will be available on our website for public comment by 21 February 2020.

Thank you for providing initial comment on the aforementioned development proposal.

Kind regards,

Emile Esquire



EnviroAfrica

Environmental Consultant

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From: Alana Duffell-Canham <aduffell-canham@capenature.co.za>

Sent: Thursday, 20 February 2020 9:56 AM

To: admin@enviroafrica.co.za

Subject: RE: Proposed development of a 35m high telecommunication mast on portion 1 of Farm Uitkomst No. 343, Laastedrif, Ceres - Background Information Document (BID).

Dear Emile

Please find initial comment from CapeNature attached.

Kind regards,

Alana

Alana Duffell-Canham

Conservation Intelligence Manager – Landscape Central



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