APPENDIX 12-1 RECORD OF DECISION

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Mt. J Mashinang Estom Holding Limited P O Box 1091 JOHANNESBURG 2000

Tree 008 (110) 367

Dear Me Machineg

MEDICINAL EMBELVIOR NOWTHINEST PROMISED SUBSTATION, INPURALANGA PROVINCE TO RECORD OF DECISION FOR THE PROPOSED CONSTRUCTION OF A TERM TRANSMISSION LINE AND RECORD OF DECISION FOR THE PROPOSED CONSTRUCTION OF A TERM TRANSMISSION LINE AND

Your application for authorization, in terms of section 22 of the Environment Conservation Act, 1969 (Act No. 73 of the Act, of 11 July 2005 regarding the above matter refers.

This department, Mourrainings Department of Agriculture and Land Administration, Cautang Department of Agriculture, Conservation and Environment and the Northwest Department of Agriculture, Conservation and Environmental Impact report debtd July 2006 and have considered your

By witue of the power delegated to me in terms of section 33(1) of the Environment Conservation Act, 1969 (Act No. 73 of 1968) I hereby, in terms of section 22(3) of the Act, suthorize:

The construction of a Téchy transmission fine and its essociated infrastructure from Zeve substation, Houmariange province to Mercury substation, Hordanust province and the expansion of the two substations to encommodate the transmission line.

Enclosed pieses find the record of decision and the conditions under which your application is authorized.

Alexante se zwe Virandestrantegra - Crito le Toerondemente de maria e la la la combandemente de descripto de A Nazartio ya Telebra e Independe - Departement Carpentement Teerinhe - Lampe de Teerinhe de Alexanteira e Bolsen Report ya Teering de Boas - Independente de Carpente en Teerinhe - Lampe de Alexanteira de Alexanteira de Alexanteira de Carpente d

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Appeals must comply with the provisions of regulation 11 of the environmental impact assessment regulations. (Government Motices No. R. 1182 and 1183 of 5 September 1997), which reads as follows:

- (1) An appeal to the Minister or the provincial authority under section 35(3) of the act must be done in writing within 30 days from the date on which the record of decision was issued to the applicant in terms of regulation 10(1);
- (2) An appeal must set out all the facts as well as the grounds of appeal, and must be accompanied by all relevant documents or copies of them, which are certified as true by a commissioner of oaths.
- (3) An appeal questionnaire may be used in the lodging of an appeal. It is obtainable from the department's offices at tel. (012) 310 3590 or e-mail: cveeden@deat.gov.za.

Yours sincerely

Micurelange: Agriculture and Land Administration (017) 819 2077
Free State Tourlam, Environmental and Economic Affaire (061) 400 4811
Gauteng: Agriculture, Conservation and Environment (019) 365 1000
Hortweet: Agriculture, Conservation and Environment (018) 389 5006

Cc: Ms T Shilubene Mr A Dzyhneni Mr M Okcel

KECOND OF DECISION

MEDINALANGA PROVINCE TO MERCURY SUBSTATION, NORTHWEST PROVINCE A 785KY TRANSMISSION LINE AND ITS ASSOCIATED INFRASTRUCTURE FROM ZEUS SUBSTATION, RECORD OF DECISION FOR PROJECT REFERENCE 12/12/20/43: THE PROPOSED CONSTRUCTION OF

By virtue of the power delegated by the Minister in terms of section 33(1) Environment Conservation Act, (Act 73 of 1989) ("The Act"), I hereby, in terms of section 22(3) of the Act, authorized Estom to undertake the activity specified below subject to the indicated conditions.

), DESCRIPTION, EXTENT AND LOCATION OF THE ACTIVITY:

The proposed project involves the construction of a 765kV fransmission line from Zeus substation station, near Standerton in Mountainings province to Mercury substation, near Orlmey in Northwest province. Estom will require 80m servitude (40m on either side of the centre line). The proposed transmission line will extend over a distance of approximately 255km following the ZM 1 condor as recommended in the final environmental impact report deted July 2006. Both Zeus and Mercury Substation will be upgraded to accommental impact report deted July 2006. Both Zeus and Mercury Substation will be upgraded to accommental impact report deted July 2006. Both Zeus and Mercury Substation will be upgraded to accommental impact report deted July 2006. Both Zeus and Mercury Substation will be upgraded to accommental impact report deted July 2006. Both Zeus and Mercury Substation will be upgraded to accommental impact report deted July 2006. Both Zeus and Mercury Substation will be upgraded to accommental impact report deted July 2006. Both Zeus and Mercury Substation will be upgraded to accommental impact report deted July 2006. Both Zeus and Mercury Substation will be upgraded to accommental impact report deted July 2006. Both Zeus and Mercury Substation will be upgraded to accommentation with the province of approximately accommentation will be upgraded to accommend the province of approximately accommend to the province of accomm

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ipeivrollo) and to etalence knomeoleveb and the following:

- (a) Construction of up to 55m high cross-rope suspension towers along the route utilising strain towers on difficult terrain and on bends greater then 3°.
- (b) The expansion of the Mercury and Zeus substations to accommodate the new 765kV transformers. At Zeus the additional enea will be 28 ha (700m x 400m), while at Mercury the additional area will be 44 ha (100m x 400m).
- (c) Construction of access roads and the installation of gates where the line crosses the farm boundaries.
- The project falls within the ambit of sub-regulation 1(a) and (d) of Government Notice R.1182 (as amended) promulgated under sections 21, 26 and 28 of the Act.

S. KEY FACTORS INFORMING THE DECISION:

in reaching its decision in respect of the application, the Department has, inter alia, taken the following information into consideration:

The final environmental impact report dated July 2006 and the final comidor alignment map dated July 2006 compiled by PBA International Consultants and Margen Industrial Services.



- Draft environmental impact report dated March 2006 compiled by PBA international Consultants and Margen Industrial Services.
- The Scoping Report dated December 2005 compiled by PBA International Consultants and Margen Industrial Services.
- The notes of the meeting held between Northwest, Gauteng, DEAT, Estom and the consultant on 18 August 2006.
- Comments received from Mpismalanga, Northwest and Gauteng environments authorities.
- Concerns raised by the Dome Melborite Park Conservaincy with regard to the visual impacts associated with the positioning of the transmission line on the eastern alignment.
- Comments received from the Blodiversity and Heritage section of DEAT.
- Government Motice Mo. R. 1182 and R. 1183 (as amended) promulgated in terms of Sections 21,
 S2 and 26 of the Environment Conservation Act, 1989 (Act 73 of 1989).
- Principles contained in the National Environmental Menagement Act, 1998 (Act 107 of 1998);
- Objectives of integrated Environmental Management as set out in Section 23 of the National Environmental Management Act, 1996 (Act 107 of 1998);
- The Constitution of the Bill of Pights;
 Section 24 (b) of the Bill of Pights;
- The findings of the site visit undertaken by Ma M Molelekwa, Ms J Kwakwa, Mr F Chauke and Mr P Ngoashang on 20 October 2006.

In reviewing this information, the Department made the following findings:

- The electricity demand in the Eastern Cape is increasing at much taster rate than was originally expected. If Eston is to honour its commitment to meet the increasing needs of end-users, it has to establish and expand its intrastructure of power lines and substations.
- The Environmental Impact Report, dated July 2006, prepared by PBA international and Margen Industrial Services complies with the minimum requirements as contained in sub-regulation 8 of Government Notice No. R. 1183 of 5 September 1997, as amended.
- The public participation process as described in Environmental Impact Report, dated July 2006, prepared by PBA International and Margen Industrial Services is considered adequate.
- The activities will result in job creation and other socio-economic benefits, not only to the communities around which the line will traverse, but to the country as a whole;



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- The mitigation measures proposed in the environmental impact report are appropriate and practical for implementation,
- Specific environmental specialist studies were commissioned as part of the environmental impact assessment process and it was found that the impact of this development was acceptable.
- It is envisaged that, should the conditions as stipulated in this record of decision be complied with, the negative environmental impact of this activity will be minimized.
- Based on the above, the Department's condusion is that this activity will not lead to substantial detrimental impacts resulting detrimental impacts on the environment, alternatively that potential detrimental impacts resulting from this activity can be mitigated to acceptable levels and that the principles of section 2 of MEMA can be upheld.

The Department has accordingly decided to grant Eekom authorisation in terms of Regulations H.1182 and 1183 (as amended) promulgated under section 21, 22 and 26 of the Environment Conservation Act (Act 73 of 1969) subject to the conditions and provisions listed below.

3' CONDILIONS

3.1 DESCRIPTION AND EXTENT OF THE ACTIVITY

The proposed project involves the construction of a 765kV transmission line from Zeus substation, near Orioney in Mouthwest province. Eskom will require 80m servitude (40m on either side of the centre line). The proposed transmission line will extend over a distance of approximately 255km, Both Zeus and Mercury Substations will be upgraded to accommodate the 765kV transmission lines.

The proposed new route will follow the ZM 1 slignment as indicated on the attached map, except close to the Vredelort World Heritage Site, where it must follow the western afigument.

3.2 Specific conditions

3.2.1 Environmental Control Officer (ECO)

- 3.2.1.1 Eakom must appoint an environmental control officer (ECO) one month before the start of construction and this department must be notified of such an appointment for communication purposes.
- 3.2.1.2 The environmental control officer (ECO) will be responsible for monitoring project compliance with the conditions of the record of decision, environmental legislation and recording on the EMP on a
- 3.2.1.3 The ECO must also ensure that the quartenty independent environmental performance audits are undertaken during project implementation. The audit reports must be submitted to the Director-General of the Department of Environmental Affairs and Tourism (DEAT) for the attention of Ms L Molele, copied to the Department of Environmental Agriculture and Land Administration, Gauteng Department of Agriculture,

and Free State Department of Tourism, Environmental and Economic Atlairs. Conservation and Environment, Morthwest Department of Agriculture, Conservation and Environment

- 3.2.1.4 The ECO shall maintain the following on site:
- A daily site diary
- A non-conformance register
- netsigen fruisiqmoo oliduq A
- atibus to ressige A
- end Free State Department of Tourism, Economic and Environmental Affairs. Conservation and Environment, Northwest Department of Agriculture, Conservation and Environment Mpumalanga Department of Agriculture and Land Administration, Gauteng Department of Agriculture, Of rector-General of the Department of Environmental Affairs and Tourism (DEAT), copied to 3.2.2.1.5 The ECO shall submit an environmental compliance report on a two-monthly basis, in writing, to the
- construction demage, are completed and the site is handed over to Estrom by the confractor for 3.1.S. The ECO shall remain employed until all rehabilitation measures, as required for implementation due to
- 3.2.1.7 The ECO shall report to and be accountable to the Estom.
- Environmental Management Plan
- prit not be limited to, the tolowing aspects: Affairs to enable them to comment to DEAT on the EMP. The envisaged construction EMP must cover, Conservation and Environment and Free State Department of Tourism, Environmental and Economic Department of Agriculture, Conservation and Environment, Monthwest Department of Agriculture, must be submitted to Moumaianga Department of Agriculture and Land Administration, Gauteng approval before commencement of any of the activities related to this authorization. Copies of the EMP 1.2.2.5 Estom must submit a construction EMB to the Department of Environmental Assault and Tourism tor
- (a) Rehabilitation of areas to be disturbed during the construction of the power line.
- (d) Sking and management of construction camps.
- .ceess reads to individual construction areas. (2)
- (d) Plant search and rescue before commencement of any construction related activity.
- (e) Waste avoidance and minimization during construction.
- (i) Management of traffic during construction phase where the power line crosses roads and other
- Measures to reduce soil erosion during construction phase must be clearly stated in the EMP. transportation networks.
- (h) Measures aimed at controlling invasive plant species and weeds must form part of the EMP.
- before such changes could be effected. seen as a dynamic document. However, changes in the EMP must be submitted to DEAT for acceptance 3.2.2.2 Once accepted by the Department of Environmental Atfairs and Tourism (DEAT), the revised EMP will be



3.2.2.3 Compliance with the approved EMP must form part of the project documentation of all confuscions working on the project, and must be clearly indicated in all confuscions confuscts.

3.2.3 Rehabilitation after construction

3.2.3.1 Estom must ensure that no exotic plant species are used for rehabilitation purpose. Only indigenous plants endemic to the area may be utilised.

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3.2.4.1 This department reserves the right to manitor and audit the development throughout its full life cycle to ensure that it complies with the conditions stipulated in the record of decision as well as mitigation measures in the final environmental impact report detect July 2006 the construction and operational EMPs.

3.2.4.2 The ECO must ensure that records relating to monitoring and auditing reterred to in 3.2.1.2 and 3.2.1.3 and 5.2.1.3 an

3.2.5 Land acquisition

3.2.5.1 This development is authorized on condition that Eskom acquires the necessary servitude for the power initiation of construction activity. Proof of negotiation with the atteched land owners must be available on initiation of construction activity. Proof of negotiation with the atteched land owners must be available on request by the department.

3.2.5.2 Eakom must submit the final power line alignment route to this department after the finalisation of the local land acquisition process. In addition, any anticipated route adjustment influenced by the local circumstances within the corridor should be reported to the department in writing for acceptance before implementation.

3.2.6 Compliance with other legislation

3.2.6.1 Archaeological remains, artificial features and structures older than 60 years are protected by the National Heritage Recources Act, 1999 (Act No. 25 of 1999). Should any archaeological artefacts be exposed during excavation, construction in the vicinity of the finding must be stopped. The ECO must call an archaeologist to the site for inspection. Under no circumstances shall any artefacts be destroyed or removed from the site. The South African Heritage Resources Agency must be contacted to this effect. Their recommendations should be included in the EMP and be adhered to.

3.2.6.2 Estom must ensure that no prospecting or mining activities or extraction of any material is conducted within the proposed project area, or in relation to the proposed project without necessary surnorlastions in fermion flat the Minerals Petroleum Resources Development Act, 2002 (Act No.26 of 2002).

3.2.2.5 All provisions of the Occupational Health and Safety Act, 85 of 1993 and any other applicable legislation must be adhered to by the holder of this authorization.



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- 3.2.6.4 All provisions of the National Water Act, Act 36 of 1998, must be adhered to by the holder of this authorisation.
- 3.2.6.5 All provisions of the National Environment Management Air Quality Act, Act 39 of 2004, must be adhered to by the holder of this authorization.
- 3.2.6.6 All provisions of the Atmospheric Pollution Prevention Act, Act 45 of 1965, must be echnered to by the holder of this suthoreation.
- 3.2.6.7 All provisions of the National Environment Management: Blodiversity Act, Act 10 of 2004, must be adhered to by the holder of this authorisation.
- 3.2.5.8 Estom must obtain a permit from the provincial department of nature conservation for the removal of indigenous protected and endangered plant and animal species.
- 3.2.7 Construction and operational impacts

construction;

- 3.2.7.1 The construction team must make use of existing access roads where possible. In addition Eskom must ensure that the following conditions are adhered to during the implementation of the project:
- 3.2.7.1.7 The transmission line route must be planned in euch a way to avoid areas with high potential for bird strikes. Overhead sauth-wires must be used to increase visibility;
- 3.2.7.7.2 Maintain a safe distance from sensitive bird habitats and breeding areas such as watlands, dams and river crossings;
- T.T.T.S. No towers or access roads must be placed in wetlands. If this is unavoidable, then authorization from the Department of Water Attains and Forestry must be obtained prior to construction;
- N.T.T.S.E. Vegetation, avi-faunal, wetland and heritage recources specialists must undertake a site inspection of each tower position and any new access roads as assess and ensure that no endangered vegetation, of the site of negation prior to accompromised and advise on mitigation prior to
- 3.2.1.1.5 Self-supporting strain towers must be protected with bird guerds;
- 3.1.7.2.6 An avi-faunal specialist must identify the sections of the line that require demandation for anti-collision devices once the route has been finelised;
- 3.2.7.1.7" Align the route to where sither distance will mitigate the impact or to where the topography will form a.
- 3.2.7.1.8 Avoid sligning the route along the top of ridges. Should it be necessary to cross a ridge it is preferable to cross directly over rather than at an angle. This will limit the visible, Attempt to cross over at a depression such as a neck or saddle in the ridge. This line will limit the visual effect of any pylon standing proud above the ridgeline.



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3.2.7.7.9 The final route of the transmission power line must cross the existing main roads as close to 90° as possible,

33 GENEHAL CONDITIONS

- 3.3.1 This sufhorisation is granted only in terms of section 22 of the Environment Conservation Act, 1989 (Act No.73 of 1989) and does not exampt the holder thereof from compliance with any other legislation.
- 3.3.2 This authorization refers only to the activity as specified and described in the that environmental impact report dated July 2006. Any other activity listed under section 21 of the Environment Conservation, and must herefore comply with the requirements of the Environment Conservation Act, Government Notice R. 182 and R.1183 (as amended).
- 3.3.3 This authorization is subject to the approval of the relevant local authorities in terms of any legislation administered by those authorities.
- 3.3.4 The applicant must, within 7 (seven) calendar days of neceipt of this record of decision inform all interested and affected parties of the following:
- (i) That an authorisation has been issued to the applicant to proceed with the construction and operation of the activity. It requested, provide copies of this ROD,
- (ii) That any appeals against the issuing of the authorisation must be lodged with the Minister of The Environmental Affairs and Tourism within 30 (thirty) days from the date on which this HOO has been GON; and the applicant at the address stipulated in this idea.
- (iii) That an appeal questionnaire may be used in the todging of an appeal. It is obtainable from the City and the contraded in the contraded
- iv) Include the date on which the ROD was issued to the applicant in terms of regulation 10(1) and the date by which appeals must reach the Minister.
- Failure to inform interested and affected parties within the stipulated time period may result in the Minister considering requests from such parties to submit a late appeal favourably.
- 3.3.5 One week's written notice must be given to this Department before commencement of construction activities. Such notice shall make clear reference to the site location details and must include the reference number given above.
- 3.3.6 One week's written notice must be given to this Department before commencement of operation activities. Such notice shall make clear reference to the site location details and must include the reference number given above.
- 3.3.7 The applicant shall be responsible for ensuring compliance with the conditions contained in this ROD by any person acting on this behalf, including but not limited to, an agent, servant, or employee or any



person rendering a service to the applicant in respect of the activity, including but not limited to, confiscions and consultants.

3.3.8 The applicant must notify the Department in withing, within 24 (twenty four) hours if any condition of this authorisation cannot, or is not, acthered to. The notification must be supplemented with rescons for non-compliance.

8.3.9 A copy of the authorisation and ROD shall be available on alte during construction and all staff, contractors and sub-contractors shall be familiar with or be made aware of the contractor of the contractors and SOD.

3.3.10 Compliance/non-compliance recerts must be kept and shall be made available on request from the authorities within the days of receipt of the request.

3.3.11 Any changes to, or deviations from, the project description set out in this letter must be approved, in writing, by the Department before such changes or deviations may be attected, in assessing whether to grant such approval or not, the Department may request such information as it deems necessary to evaluate the significance and impacts of such changes or deviations.

3.3.12 This Department may review the conditions contained in this letter from time to time and may, by notice in writing to the applicant, emend, add or remove a condition.

3.3.13 In the event that the predicted impacts exceed the significance as predicted by the independent consultant in the final environmental impact report dated July 2006 and supporting documentation, the authorisation may be withdrawn after proper procedures have been followed.

3.3.14 In the event of any dispute concerning the alguificance of a particular impact, the opinion of the Department of Environmental Affairs and Tourism (DEAT) in respect of its alguificance will prevail.

3.3.15 The applicant must notify the Department, in writing, at least 10 (ten) days prior to the change of ownership, project developer or the alienation of any similar rights for the activity described in this letter. The applicant must furnish a copy of this document to the new owner, developer or person to whom the rights accrue and inform the new owner, developer or person to whom the rights accrue that the contained herein are binding on them.

3.3.16 Where any of the applicant's contact details change, including the name of the responsible person, the physical or postal address and/or telephonic details, the applicant must notify the Department as soon as the new details become lanows to the applicant.

3.3.17 National government, provincial government, local authorities or committees appointed in terms of the conditions of this application or any other public authority or authorization shall not be ineid responsible tor any demeges or losses suffered by the applicant or his successor in title in any instance where construction or operation subsequent to construction or approval as set out in this document or any of non-compliance by the applicant with the conditions of approval as set out in this document or any other subsequent document emanating from these conditions of approval.



3.3.18 If any condition imposed in terms of this authorization is not complied with, the authorization may be withdrawn after 30 days written notice to the applicant in terms of section 22(4) of the Environment Conservation Act, 1989 (Act No. 73 of 1989),

3.3.19 Fallure to comply with any of these conditions shall also be regarded as an offence and may be death with in terms of sections 29, 30 and 31 of the Environment Conservation Act, 1989 (Act No. 73 of 1989), as well as any other appropriate legal mechanisms.

3.3.20 The applicant shall be responsible for all costs necessary to comply with the above conditions unless otherwise specified.

3.3.2.1 Any compleint from the public during construction must be attended to as soon as possible to the actistaction of the parties concerned. A complaints register must be kept up to date and shall be

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3.3.22 Departmental officials shall be given access to the construction areas referred to under project description above for the purpose of assessing and/or monitoring compliance with the conditions contained in this document at all reasonable times.

3.3.23 All outdoor advertising associated with this activity, whether on or oif the property concerned, must comply with the South African Manual for Outdoor Advertising Control (SAMOAC) available from this Department.

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If the activity authorized by this letter does not commence within 4 (four) years from the date of signature of this letter, the authorization will lapse and the applicant will need to reapply in terms of the applicable legislation or any amendments thereto.

COMPENCES OF NON-COMPLIANCE

The applicant must comply with the conditions set out in this letter. Failure to comply with any of the above conditions may result in, inter alie, the Department withdrawing the authorization, issuing directives to address the non-compliance – including an order to case the activity – as well as instituting criminal and/or civil proceedings to enforce compliance.

P. VPPEALS

Appeals in respect of this decision must be fodged with the Minister of Environmental Affairs and Tourism 30 (thirty) days of the date of this decision. Appeals can be submitted utilizing one of the following mutains:

By faceinille: (012) 322 0082

By post:

Sy Fetoria Coor, Fedeure Forum Building, North Tower, cor. Van der Walt and Pretorius
Sy hand:

Steets, Pretoria.

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reads as follows: Appeale must comply with the provisions of Regulation 11 of Government Notice No. R. 7183 which

relevant documents or copies of them which are certified as true by a commissioner of ceths. An eppeal must set out all the tacts as well as the grounds of appeal, and must be accompanied by all (1)01 notibilities from the date on which the OOF set notiber applicant in terms of regulation 10(1); gritim in enob ed taum tak ent to (6)36 notices sebriu viriantus leichinoriq to selainiM enti at lesages na

offices at tel. (012) 310 3590 or e-mail: eveeden @dest.gov.za. An appeal questionnaire may be used in the lodging of an appeal, it is obtainable from the Department's

with this provision may result in the Minister refusing to consider the appeal. parties. Proof of such notification must be submitted to the Minister with the appeal. Fallute to comply copies of the appeal which will be submitted to the Minister, to all registered interested and affected Should the applicant wish to appeal any aspect of this decision, the applicant must notlly and furnish

APPLICANT:

2000 JOHANNESBURG 1601 xo8 Q 9 Eskom Holdings Limited

ES34 006 (110) :leT Contact person: Ms J M Mashteng

Fex: (011) 800 3917

L CONSULTANT:

8E01 LERAATSFONTEIN 22621 xo8 0 9 aecivie& ishtaubni negraM

6470 663 (E10) 19T Contact person: Mr M Mahlangu

TIES (013) 699 0917

LISIA ELLIS

Mr F Chauke Matienal Department of Environmental Attained Landins/ Ms M Molelelova mainuoT &silatiA lamermonivn3 to ineminseq Usnotisi/ Ms J Kwakwa Mr P Ngoasheng Mational Department of Environmental Mational Countem :Briwollof ant yd 3002 redatoO OS no nayshabriu eaw fieiv afia A

Mational Department of Environmental Affairs & Tourism

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HECORD OF DECISION FOR PROJECT REFERENCE 12/12/20/433: THE PROPOSED CONSTRUCTION OF A 765kV

Matram Yako
Director-General
Director-General
Signed by: Lize McCourt
Signed by: Lize McCourt
Signation: Chief Director - Environmental Impact Management

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