

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

PROPOSED CONSTRUCTION OF A COMBINED CYCLE GAS TURBINE (CCGT) PLANT IN THE AMERSFOORT AREA, MPUMALANGA PROVINCE

Ref No: 12/12/20/1074

Notice is hereby given in terms of the Environmental Impact Assessment Regulations published in Government Notice No.R385 to No.R387 of 2006, in terms of Section 24 (5) of the National Environmental Management Act (Act No 107 of 1998), of Eskom Holdings Limited's intent to carry out the following activity:

The construction of a Combined Cycle Gas Turbine (CCGT) and associated infrastructure in the Amersfoort Area, Mpumalanga Province.

A CCGT plant uses a combustible gas in a combustion chamber (gas turbine). This heat is used in heat recovery system generators and steam turbines to generate electricity. The proposed project will consist of the following components:

- the CCGT power plant (with a total installed capacity of approximately 2100 MW, comprising 6 units of approximately 350 MW each);
- a compressor plant;
- ignition gas plant for unit start-up (using commercial propane);
- weather and communication mast of up to 60 meters in height;
- high voltage yard;
- a gas pipeline from the adjacent gas cleaning plant to the CCGT;
- electricity supply for construction;
- a water supply pipeline from the Rietpoort Balancing Dam (for construction and operation);
- a water treatment plant as well as ancillary works such as access roads and other associated infrastructure;
- sewage treatment plant;
- borrow pits;
- storage facility for waste; and
- storage facility for hazardous substances (for construction and operation)

NOTICE OF EIA & PUBLIC PARTICIPATION PROCESS

Bohlweki Environmental has been appointed by Eskom Holdings Limited as independent Environmental Assessment Practitioner (EAP) to undertake the required environmental impact assessment process and the associated public participation process for the proposed project.

If you would like to register as an Interested and Affected Party (I&AP), please submit your name, contact information and your interest in the project to:

Nicolette Raats or Sibongile Hlomuka at Bohlweki Environmental

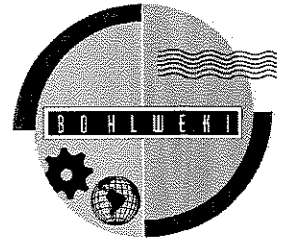
P O Box 867

Gallo Manor, 2052

Tel: (011) 798 6001

Fax: (011) 798 6010

E-mail: majubaccgt@bohlweki.co.za



OMGEWINGS IMPAK EVALUERINGS PROSES

VOORGESTELDE KONSTRUKSIE VAN 'N GEKOMBINEERDE SIKLUS GASTURBINE (GSGT) AANLEG IN DIE AMERSFOORT AREA, MPUMALANGA PROVINSIE

Verw Nr: 12/12/20/1074

Hiermee word kennis gegee ingevolge die Omgewings Impak Evaluering Regulasies gepubliseer in die Staatskoerant Nr.R385 tot Nr.R387 van 2006, in terme van Afdeling 24 (5) van die Nasionale Omgewingsbestuurswet (Wet Nr 107 van 1998), van Eskom Holdings Beperk se voorneme om die volgende aktiwiteite uit te voer:

Die konstruksie van 'n Gekombineerde Siklus Gasturbine (GSGT) Aanleg en geassosieerde infrastruktuur in die Amersfoort Area, Mpumalanga Provinsie.

'n GSGT aanleg gebruik vlambare gas in 'n verbrandingsruimte (gas turbine). Die hitte word dan gebruik in hitte herwinbare kragopwekkers en stoom turbines om elektrisiteit op te wek. Die voorgestelde projek sal uit die volgende komponente bestaan:

- die GSGT krag aanleg (met 'n totale geïnstalleerde kapasiteit van ongeveer 2100 MW, bestaande uit ses eenhede van ongeveer 350 MW elk);
- 'n kompressie-aanleg;
- ontbrandings gas aanleg om die eenheid in werking te stel (propan word vir die doeleindes gebruik);
- 'n weer en kommunikasie toring van tot en met 60 meter hoog
- 'n hoë spanningsafdeling;
- 'n gas pyplyn van die aangrensende gas skoonmaak aanleg na die GSGT;
- elektrisiteit voorsienings vir konstruksie;
- 'n water voorsienings pyplyn van die Rietpoort Balanserings Dam (vir konstruksie en operasie);
- 'n water behandelings aanleg sowel as dienste soos toegangspaaie en ander geassosieerde infrastruktuur;
- afval behandelings aanleg;
- steelgate (beperk tot 1.5ha elk);
- bergings fasiliteit vir afval; en
- bergings fasiliteit vir gevaarlike material (gedurende konstruksie en operasie)

KENNISGEWING VAN OMGEWINGIMPACT STUDIE & PUBLIEKE DEELNAME

Bohlweki Omgewingskonsultante was aangewys deur Eskom Holdings Beperk as onafhanklike Omgewingsimpak Praktisyn om die verpligte omgewingsimpakstudie proses en die geassosieerde publieke deelname proses vir die voorgestelde projek te voltooi.

As u as geïntereseerde of geïmpakteerde Party wil registreer, stuur asseblief u naam, kontakbesonderhede en u belang by die projek aan:

Nicolette Raats of Sibongile Hlomuka by Bohlweki

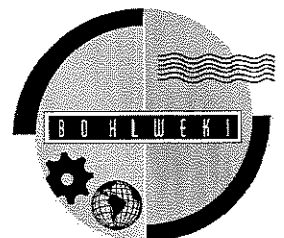
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Gallo Manor, 2052

Tel: (011) 798 6001

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E-pos:majubaccgt@bohlweki.co.za



UHLELO LOKUCWANINGA UKUVIKELEKA KWEMVELO

KUHLONGOZWA UKWAKHIWA KWESIZINDA SE-COMBINED CYCLE GAS TURBINE (CCGT) (UHLELO LOKUKHIQIZA UGESI) E-AMERSFOORT ESIFUNDAZWENI SASE MPUMALANGA

Ref No: 12/12/20/1074

Lesaziso sikhishwa ngaphansi komthetho kahulumeni unombolo R385 kuya ku R387 ka 2006 phansi kwesigaba 24(5) sohlelo lokunakekelwa kwemvelo olwagunyazwa ngomthetho kahulumeni wokunakekelwa kwemvelo kazwelonke (National Environmental Management Act) umthetho 107 wangonyaka ka 1998 ukuthi u Eskom Holdings Limited uhlongoza loluhlelo olulandelayo:

Ukwakhiwa kwesizinda sokukhiqiza ugesi (CCGT) nezakhiwo ezihambisana nazo endaweni yase Amersfoort esifundazweni saseMpumalanga.

Lesisizinda sisebenzisa ugesi (gas) oshiswayo phakathi kweshimela (gas turbine). Ukushisa kutholakala kuma jeneretha abizwa - heat recovery system generators and steam turbines kusetshenziselwa ukukhiqize ugesi. Loluhlelo oluhlongozwayo luqukethe lokhu okulandelayo.

- isizinda sokukhiqisa ugesi omthamo wawo ocishe ubengu 2100MW onezinhlamvu eziyisithupha omthamo wazo ucishe ube 350MW ngalunye
- isizinda sesicinanisi (compressor)
- isizinda sokushisa ugesi
- isiteshi sesimo sezulu nokuxhumana okuphakama kwaso kungamashumi ayisithupa amamitha
- igceke elinamavolthi amakhulu kagesi
- iphayiphi likagesi eliqhamuka esizindeni sokuhlazwa kukagesi libange esizindeni se CCGT
- ukuxhunywana kukagesi odingekayo ngesikhathi kusakhiwa
- iphayiphi lamanzi eliqhamuka ku - Rietpoort Balancing Dam ukuthekela amanzi
- isizinda sokuhlazwa amanzi kanye nezindlela ezidingekayo nezinye izinqalazizinda
- isizinda sokuhlazwa kwendle
- indawo yokubolekwa komhlabathi
- indawo yokugcina izibi
- indawo yokugcina izinto ezinobungozi ezisetshenziselwa ukwakha

UHLELO LOKUCWANINGA KOKUVIKELEKA KWEMVELO NOHLELO LOKUZIBANDAKANYA KOMPHAKATHI

IBohlweki Environmental, iqokwe ngabakwa Eskom Holding Limited njengababonisi abazimele ukuqhuba uhlelo lokuvikelwa kweMvelo nokuxhumana komphakathi mayelana nohlelo oluhlongozwayo. Uma udinga ukuzibhalisa ohlelweni lokuzibandakanya komphakathi, nikezela ngemininingwana yakho ku-:

Nicolette Raats noma u Sibongile Hlomuka e Bohlweki Environmental

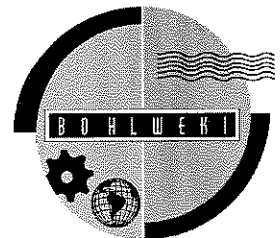
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turned away or locked out bills late around 10.50. Both offices at 11am. The manager was very helpful. The manager said Schloss. Schloss said they had encountered problems on international clearances as the league could not process such registrations until they had been cleared by the South African Football Association (Safa).

One player who is awaiting his international clearance to join Thanda Royal Zulu is Benin midfielder Jonas Oketola, who is currently representing "The Squirrels" at the Nations Cup finals in Ghana. Oketola was previously in the books of Nigerian outfit Kwara United. He signed a two-and-a-half-year contract with the Durban side before the Afcon.

Another transfer deal that crumbled on the final day was that of SuperSport United defender Simphiwe Mkhonza, who was close to signing for Moroka Swallows.

Callo Images

According to Mkhonza's agent, Jazman Mahlakgane, the defender's move to the Birds' nest hinges on Bevan Frausman's departure for Israel. Frausman, who was in Bafana Bafana's squad in Ghana, was bound to leave for Israel.

However, Swallows' chief executive Leon Prins said the player was staying put.

"I can't really say why Bevan didn't go because the deal was between the player and his agent. But I am happy he is staying."

Prins said they had also signed Orlando Pirates' Edward Malinga. Kaizer Chiefs' transfer-listed 25-year-old midfielder Gert Schalkwyk failed to get a club and is back training with the development side.

Full list of transfers:

- Ajax: Dipsy Selolwane (Cosmos), Sifiso Vilakazi (FS Stars)
- Amazulu: Siboniso Gumede (Bright Stars), Kakonje Kalilo

Cosmos academy:

Chiefs: Michael Nkambule (RC Strasbourg, France)

Sundowns: Fanyana Dhladhla (FS Stars), Luvhengo Mungomoni (Leopards), Christopher Makhoha, Phelelani Mpangase (both Nathi Lions), Bryan Aldave (Trujillanos, Uruguay)

Swallows: Brent Geyer (Ajax), Siphesihle Ngobese, (Celtic), Maimane Phiri (SuperSport)

Pirates: Oupa Manyisa (Afrika Sport Youth Development)

Stars: Luis Renteria Cuesta, (Estudiantes de Merida, Venezuela)

Santos: Eduan Andre Naude (Ajax)

P Stars: Luis Renteria (Estudiantes, Venezuela)

United: Nyiko Mahuleka, Masibusane Zongo (both Pta), Philani Khwela (academy), Lesladi Madubanya (Bay United, Tahepo Motsoeneng (Amazulu)

Thanda Royal: Musa Nyatana (Wits)

"I would prefer that will take it level," he explains. The former SA squad striker h on the road since way six years ago success in his e His sojourn : cludes spells at king, both in the Nhleko also p for League Soc before his retu

'I still wa Europe, I still cons offer from

Sibongile - Fax: 011 798 6010

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Email: n.raats@bohlwaki.co.za



HOW TO KEEP THE OFF

See Page 2 of



Active parents raise active children

Studies have confirmed that parents' physical activity levels during their children's earliest years significantly influences how active their children will be. It is true; active parents are more likely to raise active children.

Active children develop strong muscles and bones, maintain a healthy weight and sleep better. They also have a better outlook on life and positive self-esteem.

Help your child to be active by:

- being active - you are your child's best role model
- limiting screen time - go for walks, attend sporting events, play card games and read instead
- providing a safe play area where your child has room to be active
- making activity fun - introduce your child to different activities and let them choose, instead of forcing them to do what you prefer.

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Matches for Sun 3 Feb

| International Soccer 6 | Team A | vs | Team B | International |
|------------------------|--------------|----|---------------|---------------|
| Pool 1 | Match 1 (M1) | | Fiorentina | Pool 2 |
| (Mark SA) | Match 2 (M2) | | Lazio | (Mark UK) |
| | Match 3 (M3) | | Parma | Me |
| | Match 4 (M4) | | Celente | Me |
| | Match 5 (M5) | | Schalke 04 | Me |
| | Match 6 (M6) | | Werder | Me |
| | | | AC Milan | Me |
| | | | Sampdoria | Me |
| | | | Atalanta | Me |
| | | | Espanyol | Me |
| | | | VfB Stuttgart | Me |
| | | | VfB Bochum | Me |

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ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

PROPOSED CONSTRUCTION OF A LEMMONS CIRCLE BUS TIRBONE (CCCT) PLANT IN THE SAIBERBOOM AREA, NEAR DALLAS AND PROVINCE

Ref No: 1422/24/04/24

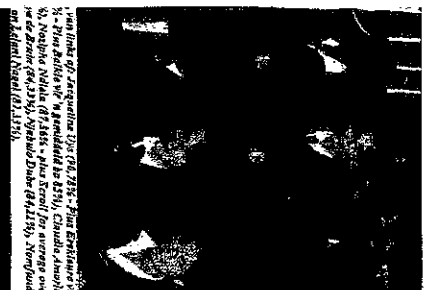
Notice is hereby given in terms of the Environmental Impact Assessment Act (Act No. 25 of 2002) that the following project is being proposed:

The construction of a Combined Cycle Gas Turbine (CCGT) and associated infrastructure in the Amersfoort Area, Department of Free State.

A CCGT plant uses a sustainable gas as a combustion chamber (see below). The gas is used in both recovery system generators and steam turbine in gas turbine. The proposed gas turbine will generate a power output of approximately 2100 MW, depending on the size of equipment. The plant will be a gas turbine power plant with a cooling tower. The plant will be a gas turbine power plant with a cooling tower. The plant will be a gas turbine power plant with a cooling tower.

NOTICE OF PUBLIC PARTICIPATION PROCESS

Public participation is an integral part of the environmental assessment process. The purpose of this notice is to inform the public of the proposed project and to provide an opportunity for the public to comment on the project. The project is the proposed construction of a CCGT plant in the Amersfoort Area, Department of Free State. The project will be a gas turbine power plant with a cooling tower.



Members of the project team, including the project manager, are seen in a meeting discussing the project.



Aerial view of the proposed CCGT plant site in the Amersfoort Area.

LOCAL MUNICIPALITY

SWART ROEY AGENS: REVIEW OF INTEGRATED ENVIRONMENTAL IMPACT ASSESSMENT REPORTS FOR THE AL YEAM 2007/08

SWART ROEY AGENS: REVIEW OF INTEGRATED ENVIRONMENTAL IMPACT ASSESSMENT REPORTS FOR THE AL YEAM 2007/08. The report provides a detailed analysis of the environmental impacts of the proposed project and offers recommendations for mitigation measures.

10th Municipal Meeting - Written comments may be submitted to the Municipal Council or to the office of the Director of the Department of Environmental Affairs. The meeting will be held on the 10th of the month.

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Site Notices (08/02/08)



Placed at Majuba Power Station