

Importance of green spaces highlighted

To conserve natural spaces and green zones, Edenvale resident and environmentalist Neil Heron hopes to initiate a conversation between conservancy groups, schools and local businesses.

Set to give a similar discussion at the Modderfontein Conservation Society's (MSC) February meeting, the nature guide and author hopes to see community members preserve green spaces in Edenvale and the surrounding areas.

One suggestion Neil made is initiating discussions about the importance of conservancy with primary and high school learners.

He said once this is done, eco gardens or bird gardens can be established at schools before relationships between conservation groups, businesses and schools are developed.

"Local businesses or groups such as Birdlife SA could assist the schools to develop their initiatives further," said Neil.

"At schools where conservancy is highlighted, a vegetable garden could be their first project. Learners and schools could benefit from the crops and realise the importance of keeping a green space."

He said when children see the benefits of green spaces, it helps to develop a greater interest and care for the environment later in life.

Speaking about the green



Edenvale resident and environmentalist Neil Heron hopes to initiate a conversation between conservancy groups, schools and local businesses.

spaces around us, Neil said for some, they can be found on the properties we live on.

"Green spaces can be in residential gardens, school grounds, community parks, dams and nature reserves."

He said although some animals may remain in some green spaces, other migratory animals need sustainability steps. These animals need to move to areas to feed and to fly as they travel.

Neil said to knit the green spaces in the community together, the community must unite.

"There would need to be buy-in from the schools to create more environmental awareness for their learners."

He said another option could be green energy companies partnering with schools to reduce carbon emissions in the area.

"I would like to initiate a discussion. I do not want to tell people what to do; that is not my place."

Neil, who spent many years trying to rehabilitate Frank Marret Park with the help of community members such as Mike Anderson, said it was difficult to achieve goals with limited community input.

"There are already many community members and organisations that do so much to look after the community," said Neil.

However, by working together, he believes more can be achieved.

He highlighted a community's biggest resource is the youth. "The children are important; they are our future and are the ones who will live here after us."

Neil highlighted that green spaces in the greater community need to be protected. He said without them, residents would live in concrete cesspools.

Neil will speak at the MSC meeting on February 24 at 14:00. Entrance fees are applicable. For more information contact Robbie Vermont on 082 800 3704.



Essentially Edenvale launched its war against weeds clean-up campaign on February 10.

Weeds lose the war

NPO Essentially Edenvale held the first community clean-up of the year on February 10, at Horwood's Farm.

Members of the NPO were hard at work in their attempts to keep the park clean with their war against weeds initiative. Seventeen people attended the campaign.

Campaign organiser Lisa Atkins said the clean-up was a 'great' success.

"We had Catherine, who is one of the trained horticulturists from Edenvale

Parks, assisting us on the day," she said.

She urged more community members to join the initiative and support the NPO.

"Supporting the NPO's initiatives you get to enjoy the fresh air and Edenvale's green spaces," said Atkins.

To get involved residents can reach out to Lisa Atkins on 082 900 8847 or by following the Essentially Edenvale Community Volunteers Facebook page for upcoming events.

NOTIFICATION REGARDING OPPORTUNITY TO PARTICIPATE IN ENVIRONMENTAL AUTHORISATION APPLICATION PROCESS FOR THE PROPOSED KELVIN POWER STATION COMBINED CYCLE GAS TURBINE PLANT, IN THE EKURHULENI METROPOLITAN MUNICIPALITY, GAUTENG PROVINCE, SOUTH AFRICA.

Kelvin Power (Pty) Ltd ("Kelvin") (hereafter referred to as the applicant) has appointed Environmental Impact Management Services (Pty) Ltd (EIMS) as the Environmental Assessment Practitioner (EAP) to assist with undertaking the required authorisation processes (including the statutory public participation), and to compile and submit the required documentation in support of application for:

- Environmental Authorisation (EA) in accordance with the National Environmental Management Act.
- Atmospheric Emissions Licence in accordance with the requirements of the National Environmental Management: Air Quality Act- NEM:AQA (Act 39 of 2004).
- Waste Management Licence in accordance with the requirements of the National Environmental Management: Waste Act- NEM:WA (Act 59 of 2008).
- Water Use Licence (WUL) in accordance with the National Water Act – NWA (Act 36 of 1998) .

Specific EIA listed activities and/or water uses will be confirmed during the process.

The applicant wishes to develop a Combined Cycle Gas Turbine (CCGT) Power Plant at the Kelvin Power Station. The net output will be approximately 600 megawatts. The CCGT Power Plant will comprise of one H class gas turbine, a heat recovery boiler and a steam turbine. The main structures comprising the plant include a gas turbine building, steam turbine building, water treatment plant, heat recovery steam generator, mechanical draft cooling tower, EHV substation, exhaust stack, auxiliary buildings and administration buildings. Other possible infrastructure includes additional water and treated sewage wastewater supply pipelines, as well as electricity transmission lines to the CityPower Sebenza substation adjacent to the power station.

The proposed project is located on Zuurfontein Farm 33-IR portion 391 R/E, Ekurhuleni Metropolitan Municipality, Gauteng Province. The site is approximately 4km West South West of Kempton Park CBD. The centre point of the site is approximately 26° 6'45.84"S, 28°11'36.42"E.

EIMS will be following the procedures defined in the Environmental Impact Assessment (EIA) Regulations (GRN982 of 2014, as amended) for undertaking a Scoping and EIA process. In accordance with Chapter 6 of the EIA Regulations, a public participation process will be undertaken. You are hereby invited to register and comment on the proposed project and application/s. In order to ensure that you are identified and registered as an I&AP and that your comments are captured, please submit your name, contact details, the reason for your interest or any comments, in writing or telephonically, to EIMS. Please note that only registered I&AP's will be informed of future project information and opportunities for participation. By registering as an interested and affected party you consent to the collection and processing of your personal information as per the EIMS Privacy Notice available at www.eims.co.za/public-participation. In order to avoid missing out on opportunities for public participation please submit I&AP registrations, or any queries, comments, or concerns with regards to this application, as soon as possible to EIMS at:

Contact Person: Jolene
EIMS Reference Number: 1607
Postal Address: P.O. Box 2083; Pinegowrie; 2123
Telephone: 011 789 7170/ Fax: 086 571 9047
Email: Kelvin@eims.co.za
Please include the project reference number 1607 in all correspondence.

Further information will be available at www.eims.co.za/public-participation/. Please note that in the event that you are unable to access the website due to data constraints please contact EIMS for alternative arrangements.



EIMS0608W

Hostex 2024

Africa's food, drink and hospitality trade expo

SINCE 1986

3-5 MARCH | Sandton Convention Centre
Johannesburg, South Africa

Sunday - Tuesday: 09:30 - 16:30 daily

The show that

innovates,

elevates &

demonstrates,

Register
online for
free entry

www.hostex.co.za

MOZAMBIK

PRAWN TASTIC

WEDNESDAY

8 MEDIUM PRAWNS & A SIDE

R99

T's & C's Apply | Sit In Only | No Takeaway | No Sharing | Available at all Branches | Not available on public holidays | Not in conjunction with other promotions | Images for illustrative purposes | Offer ends on the 15th November 2024 | Mozambik reserves the right to remove this campaign at any time.

Concerns over newly appointed top cop



The DA expressed its concern about the recent appointment of the deputy chief of police, Julius Mkhwanazi.

According to DA spokesperson for community safety, Clr Jaco Terblanche, the DA obtained documents that reveal that the newly appointed deputy chief of police was recommended for disciplinary action for allegedly fraudulently registering vehicles owned by the City of Ekurhuleni to a private security company.

"The city appointed an external company to investigate this matter at

"It is a clear indicator of the ripeness of cadre deployment."

a cost of R600 000, and the investigation is yet to be finalised.

"The Independent Police Investigative Directorate (IPID) also made a recommendation of disciplinary action against Mkhwanazi following the allegations of fraud," said Terblanche.

Terblanche stated that it is inconceivable that the city would promote Mkhwanazi to the second most powerful position in the EMPD following these allegations instead of dismissing him.

"It is a clear indicator of the

Clr Jaco Terblanche.

ripeness of cadre deployment in the metro and is a slap in the face of law-abiding residents of Ekurhuleni," he said.

Terblanche stated that while Mkhwanazi was suspended with full pay for three months, whistle-blowers approached the party and revealed that he has now been appointed as the deputy chief of police with a salary of over R1.3m.

"Some of the core requirements for the position include excellent knowledge and understanding of relevant legislation that guides policing services, the ability to display and build on high standards of ethical and moral conduct and financial management skills.

"Mkhwanazi cannot be said to comply with these core requirements."

Terblanche said he will be writing to the MMC of Community Safety, the mayor of Ekurhuleni and the city manager to reject the appointment of Mkhwanazi.

He has demanded that a full investigation be conducted as to whether the city did investigate Mkhwanazi as per IPID recommendations and what the findings were.

"Community safety is important given the high crime rate in the city, the EMPD can therefore not be headed by criminals."

The Kempton Express sent an enquiry to the City of Ekurhuleni on February 9, requesting comment on February 12.

By the time of going to print, no comment was received.

ISAZISO ESIPHATHELENE NETHUBA LOKUBAMBA IQHAZA KWINGUBO YOKUGUNYAZWA YOKUFAKA ISICELO ESIPHAKANYISIWE SEPLANTI YESIKHUNGO SAMANDLA SE-KELVIN ESIHLANGANISIWE SOMJIKELEZO KAGESI, KUMASIPALA WEDOLOBHA LASE-EKURHULENI, KUSIFUNDA SASE-GAUTENG, ENINGIZIMU AFRIKA.

I-Kelvin Power (Pty) Ltd ("Kelvin") (ngemuva kwalokho izobizwa ngokuthi umfaki sicelo) i-Environmental Impact Management Services (Pty) Ltd (EIMS) njenge-Environmental Assessment Practitioner (EAP) ukusiza ukwenza izinqubo ezidingekayo zokugunyazwa (okufaka ukubamba iqhaza ngokomthetho okusesidlangalaleni), kanye nokwenza nokuthumela amadokhumenti adingekayo ngokusekela isicelo salokhu:

- I-Environmental Authorisation (EA) ngokuhambisana Nomthetho Kazwelonke Wokuphathwa Kwemvelo.
- Ilayisense Yokukhishwa Kwemvelo ngokuya ngezidingo Zokuphathwa Kwemvelo Zikazwelonke: Umthetho Wekhwalithi Yomoya- NEM:AQA (Umthetho ongu-39 wango-2004).
- Ilayisense Yokuphathwa Kodoti ngokuya ngezidingo Zokuphathwa Kwemvelo Zikazwelonke: Umthetho Kadoti- i-NEM:WA (Umthetho ongu-59 wango-2008).
- I-Water Use Licence (WUL) ngokuya Ngomthetho Wamanzi Kazwelonke – i-NWA (Umthetho ongu-36 wango-1998).

Imisebenzi ecacisiwe efakwe kuhlu ye-EIA kanye/noma ukusetshenziswa kwamanzi kuzoqinisekiswa ngesikhathi senqubo.

Umfaki sicelo ufisa ukuthuthukisa i-Combined Cycle Gas Turbine (i-CCGT) Power Plant Kusiteshi Samandla sase-Kelvin. Amandla akhiqizwayo azolinganisela ku-600 megawatts. Imboni Yamandla ye-CCGT izofaka i-H class gas turbine eyodwa, i-boiler yokutakula kanye ne-steam turbine. Izakhiwo ezinkulu ezifaka iplanti zifaka ukwakhiwa kwe-gas turbine, ukwakhiwa kwe-steam turbine, iplanti lokulashwa kwamanzi, isikhqi zize-steam sokuphinda kutholwe kokushisa, umbhoshongo wokupholisa osalungiswa osebenza ngesandla, isiteshi esingaphansi se-EHV, isitaki sokokukhipha, izakhiwo ezisizayo kanye nezakhiwo zokuqondiswa. Enye ingqalazizinda engaba khona ifaka olayini bamapayipu abangeziwa bamanzi nabalashiwe bokuhlizekwa kwendle kwamanzi kadoti, kanye nolayini bokudluliselwa kogesi kusiteshi esingaphansi se-CityPower Sebenza esibhekene nesiteshi samandla.

Iphrojekthi ephakanyisiwe itholakala Kufamu yase-Zuurfontein engu-33-IR eyingxenywe engu-391 R/E, Kumasipala Wedolobha lase-Ekurhuleni, Esifundeni sase-Gauteng. Isayithi licishe libe ngu-4km Entshonalanga Niningizimu Nontshanalanga kwase-Kempton Park CBD. Iphoyinti eliphakathi nendawo lesayithi ngesilinganiso ngu-26° 6'45.84"S, 28°11'36.42"E.

I-EIMS izolandela izinqubo ezichazwe Ekuqondiseni kwe-Environmental Impact Assessment (EIA) (i-GRN982 yango-2014, njengoba kushintshiwe) ngokwenza inqubo ye-Scoping neye-EIA. Ngokuya Ngesahluko 6 Sokuqondiswa kwe-EIA, inqubo yokubamba iqhaza esesidlangalaleni izokwenziwa. Lapha uyaminywa ukuthi ubhalise uphinde ubeke amazwana kuphrojekthi ephakanyisiwe nokufakwa kwezicelo. Ukuze uqinisekise ukuthi uyahlonzwa futhi ubhalise njenge-I&AP nokuthi amazwana akho ayathathwa, sicela uthumele igama lakho, imininingwane yokuxhumana, isizathu sentshisekelo yakho, ekubhaleni noma ngocono, ku-EIMS. Sicela uqaphele ukuthi i-I&AP kuphela ebhalisiwe ezokwaziswa ngolwazi oluzayo lwephrojekthi kanye namathuba okubamba iqhaza. Ngokubhalisa njengohlangothi olunentshisekelo noluth-intekayo uvumela ukuqoqwa nokucutshungulwa kwedatha yakho siqu njengokuya Kwesaziso Sobumfihlo se-EIMS esitholakala ku- www.eims.co.za/public-participation/. Sicela ulwazi luzotholakala ukuthi ungakwazi ukufinyelela kuwebhusayithi ngenxa yemikhawulo yedatha sicela uxhumane ne-EIMS ngokunye ukhululeka. Sicela ukhululeke ukuxhumana nosayinile phansi uma unemibuzo noma ukukhathazeka.

Umuntu Oxhunyo: U-Jolene
Inombolo Yenkombe ye-EIMS: 1607
Ikheli Leposi: P.O. Box 2083; Pinegowrie; 2123
Ucingo: 011 789 7170/ Ifeksi: 086 571 9047
I-imeyili: Kelvin@eims.co.za

Sicela ufake inombolo yenkombe yephrojekthi engu-1607 kukho konke ukubhalwa. Olunye ulwazi luzotholakala ku- www.eims.co.za/public-participation/. Sicela wazi ukuthi uma kungenzeka ukuthi ungakwazi ukufinyelela kuwebhusayithi ngenxa yemikhawulo yedatha sicela uxhumane ne-EIMS ngokunye ukhululeka. Sicela ukhululeke ukuxhumana nosayinile phansi uma unemibuzo noma ukukhathazeka.



EIMSW08W

NOTIFICATION REGARDING OPPORTUNITY TO PARTICIPATE IN ENVIRONMENTAL AUTHORISATION APPLICATION PROCESS FOR THE PROPOSED KELVIN POWER STATION COMBINED CYCLE GAS TURBINE PLANT, IN THE EKURHULENI METROPOLITAN MUNICIPALITY, GAUTENG PROVINCE, SOUTH AFRICA.

Kelvin Power (Pty) Ltd ("Kelvin") (hereafter referred to as the applicant) has appointed Environmental Impact Management Services (Pty) Ltd (EIMS) as the Environmental Assessment Practitioner (EAP) to assist with undertaking the required authorisation processes (including the statutory public participation), and to compile and submit the required documentation in support of application for:

- Environmental Authorisation (EA) in accordance with the National Environmental Management Act.
- Atmospheric Emissions Licence in accordance with the requirements of the National Environmental Management: Air Quality Act- NEM:AQA (Act 39 of 2004).
- Waste Management Licence in accordance with the requirements of the National Environmental Management: Waste Act- NEM:WA (Act 59 of 2008).
- Water Use Licence (WUL) in accordance with the National Water Act – NWA (Act 36 of 1998) .

Specific EIA listed activities and/or water uses will be confirmed during the process.

The applicant wishes to develop a Combined Cycle Gas Turbine (CCGT) Power Plant at the Kelvin Power Station. The net output will be approximately 600 megawatts. The CCGT Power Plant will comprise of one H class gas turbine, a heat recovery boiler and a steam turbine. The main structures comprising the plant include a gas turbine building, steam turbine building, water treatment plant, heat recovery steam generator, mechanical draft cooling tower, EHV substation, exhaust stack, auxiliary buildings and administration buildings. Other possible infrastructure includes additional water and treated sewage wastewater supply pipelines, as well as electricity transmission lines to the CityPower Sebenza substation adjacent to the power station.

The proposed project is located on Zuurfontein Farm 33-IR portion 391 R/E, Ekurhuleni Metropolitan Municipality, Gauteng Province. The site is approximately 4km West South West of Kempton Park CBD. The centre point of the site is approximately 26° 6'45.84"S, 28°11'36.42"E.

EIMS will be following the procedures defined in the Environmental Impact Assessment (EIA) Regulations (GRN982 of 2014, as amended) for undertaking a Scoping and EIA process. In accordance with Chapter 6 of the EIA Regulations, a public participation process will be undertaken. You are hereby invited to register and comment on the proposed project and application/s. In order to ensure that you are identified and registered as an I&AP and that your comments are captured, please submit your name, contact details, the reason for your interest or any comments, in writing or telephonically, to EIMS. Please note that only registered I&AP's will be informed of future project information and opportunities for participation. By registering as an interested and affected party you consent to the collection and processing of your personal information as per the EIMS Privacy Notice available at www.eims.co.za/public-participation/. In order to avoid missing out on opportunities for public participation please submit I&AP registrations, or any queries, comments, or concerns with regards to this application, as soon as possible to EIMS at:

Contact Person: Jolene
EIMS Reference Number: 1607
Postal Address: P.O. Box 2083; Pinegowrie; 2123
Telephone: 011 789 7170/ Fax: 086 571 9047
Email: Kelvin@eims.co.za
Please include the project reference number 1607 in all correspondence.

Further information will be available at www.eims.co.za/public-participation/. Please note that in the event that you are unable to access the website due to data constraints please contact EIMS for alternative arrangements.



EIMSW08W