Appendix E: Public Participation

BASIC ASSESSMENT PROCESS

NOTIFICATION REGARDING AN APPLICATION FOR ENVIRONMENTAL AUTHORISATION FOR A SOLAR PHOTO-VOLTAIC POWER GENERATION FACILITY AT ESKOM'S GROOTVLEI POWER STATION, MPUMALANGA PROVINCE

Notice is given in terms of Regulation 54 of Government Notice No. R. 543 under the EIA regulations (2010) promulgated under Section 24 (5) and 44 of the National Environmental Management Act, 1998 as amended (Act 107 of 1998) of an application for Environmental Authorization for the proposed activity described below. A Basic Assessment process will be followed. The application has been lodged with the National Department of Environmental Affairs.

Nature of Activity:

Environmental Impact Management Services (EIMS) Pty (Ltd) has been appointed by Eskom Holdings SOC Ltd, to conduct a Basic Assessment for the proposed construction and operation of a Solar Photo-Voltaic (PV) power generation facility at the Grootvlei Power Station, Grootvlei, Mpumalanga Province. The proposed project will generate approximately 8 Megawatts and will form part of the Grootvlei Power Station infrastructure. The activity footprint will be less than 20 hectares. The Competent Authority for this application will be the National Department of Environmental Affairs (DEA). The table below identifies the potential triggered activities.

Activity Number	Description of listed activity triggers
1	 The construction of facilities or infrastructure for the generation of electricity where: i. the electricity output is more than 10 Megawatts but less than 20 megawatts; or ii. the output is 10 Megawatts or less but the total extent of the facility covers an area in excess of hectare.
23	 The transformation of undeveloped, vacant or derelict land to – (i) residential, retail, commercial, recreational, industrial or institutional use, outside an urban area and when the total area to be transformed is bigger than 1 hectare but less than 20 hectares; -
47	The widening of a road by more than 6 metres or the lengthening of a road by more than 1 kilometers.

Location:

The proposed site is at the Grootvlei Power Station at Grootvlei, approximately 21 km south west from the town of Balfour, Mpumalanga province. The geographical coordinates of the site are given in Decimal Degrees: 26.76955' S, 28.49951' E.

Reference:

DEA Ref: 14/12/16/3/3/1/669

Name of Applicant: Eskom Holdings SOC limited

Name of Contact/Consultant:

In order to ensure that you are identified and registered as an interested or affected party and that your comments are considered, please submit your name, contact details, reason for your interest and issues/concerns, in writing or telephonically, to Environmental Impact Management Services (Pty) Ltd, by no later than the **12th October 2012**. Please note that only registered Interested and Affected Parties (I&APs) will be notified of further opportunities for involvement in this process.

Please send your information, objections, comments and/or concerns (including the reference number 0940) to:

Environmental Impact Management Services (Pty) Ltd

P.O. Box 2083 Pinegowrie, 2123 Phone: 011 789-7170 Fax: 011 787-3059 Contact: Nicus Durieux Email: Nicus@eims.co.za

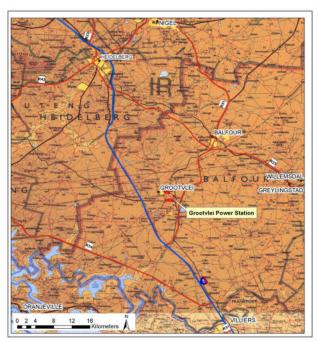




Figure 57: Public Participation Notice placed on site. Notices were placed at four locations

Environmental Impact Management Services (Pty) Ltd Registration Number: 92/05927/07 Directors: T. Nkhahle, A. Smith, L. Whitlow

13 September, 2012

Dear Interested and Affected Party:



Our ref: ND/0940

NOTIFICATION REGARDING AN APPLICATION FOR ENVIRONMENTAL AUTHORISATION FOR A SOLAR PHOTO-VOLTAIC POWER GENERATION FACILITY AT ESKOM'S GROOTVLEI POWER STATION, MPUMALANGA PROVINCE

Environmental Impact Management Services (EIMS) Pty (Ltd) has been appointed by Eskom Holdings SOC Ltd, to conduct a Basic Assessment for the proposed construction and operation of a Solar Photo-Voltaic (PV) power generation facility at the Grootvlei Power Station in Grootvlei, approximately 21 km south west from the town of Balfour, Mpumalanga Province. The proposed project will generate approximately 8 Megawatts and will form part of the Grootvlei Power Station infrastructure. The activity footprint will be less than 20 hectares. The geographical coordinates of the site are given in Decimal Degrees: 26.76955' S, 28.49951' E (please refer to the attached map). The Competent Authority for this application will be the National Department of Environmental Affairs (DEA). The table below identifies the potential triggered activities.

Listing Notice 1 (GN544)	
Activity Number	Description of listed activity triggers
1	 The construction of facilities or infrastructure for the generation of electricity where: the electricity output is more than 10 Megawatts but less than 20 megawatts; or the output is 10 Megawatts or less but the total extent of the facility covers an area in excess of 1 hectare.
23	The transformation of undeveloped, vacant or derelict land to – (i) residential, retail, commercial, recreational, industrial or institutional use, outside an urban area and where the total area to be transformed is bigger than 1 hectare but less than 20 hectares; -
47	The widening of a road by more than 6 metres or the lengthening of a road by more than 1 kilometers.

A public notification and involvement process is being carried out as part of the process. An advertisement has been placed in the local newspaper (The Kosmos News/Nuus) on the 12th September 2012. Site notices have been placed at central locations and notification documents of the proposed activity have been sent out to all key Interested and Affected Parties (I&APs) (national and local authorities, landowners, etc).

I&APs are invited to register and comment on the application. In order to ensure that you are identified and registered as an interested or affected party and that your comments are considered, please submit your name, contact details, reason for your interest and issues/concerns, in writing or telephonically, to Environmental Impact Management Services (Pty) Ltd, by no later than the **12th October 2012**. Please note that only registered Interested and Affected Parties (I&APs) will be notified of further opportunities for involvement in this process. Comments will be taken up into a Comment and Responses Report that will be submitted to the National Department of Environmental Affairs at the end of the process.

Any objections, comments and responses to the application must be submitted to EIMS using the following contact details:

- Contact person: Nicus Durieux
- E-mail: nicus@eims.co.za
- Fax: (011) 787 3059
- Tel: (011) 789 7170
- Postal address: P.O. Box 2083, Pinegowrie, 2123
- Reference No: 0940

Please do not hesitate to contact the undersigned if you have any queries or concerns.

Sincerely, Nicus Durieux

Page 1 of 1

 HEADOFFICE:
 Bit Stremagne
 Bit Strema

Figure 58: Letter issued to all I&APs on the Eskom stakeholder database and adjacent landowners



Hokkiestokke praat hárd



rskool Kalle de Haas se o-11-hokkiespan vaar vanjaar e good en is as naassenners in die Gert Sibande (B2)-liga gewys. Agter (van links na regs) is Maril Gobble, no Iolene aves (afrigter) en Renia Scholtz, en in die middel is Carla tijk Riona Venter, Jana Haman en Rickle Hödmarans. Voor omhle Mahlangu, Quinnete Coetzer, Kristin Nortjé, Janice Wyk en Chanté Schoonraad.



van Laerskool Kalie de Haas ert Sibande-liga, oftewel B2-l agrid Venter, me Stefanie Botha attic venners van die Gert Sibande-liga, oftewel B2-liga. Agter links na regs) is ingrid Venter, me Stefanie Botha (afrigter), è Grobler en Bianca Norifé. In die mildel is Jané Koté, jandré Schäfen, Petro Human en Ruzaan Buck. Voor is julé van der Weischnicz, Jatene Willems, Marisa Lourens, jape Wasserman en Chanté Podges.

Kleure vir skaakspelers



Co Reinhardt Steyn (agter), Fourie Venter en Rickie Wolmarans, leerlinge van Laerskool Kalie de Haas, is die afgelope naweek in die Mpumalango-skaakspan opgeneem - Reinhardt en Rickie in die A-span en Fourie in die B-span. Al drie gaan later vanjaar, van 15 tot 19 Desember, deelneem aan die Suid-Afrikaanse skaaktoernooi wat in die Kaap gehou word.

Wimbledon, hier kom hulle!



lle de Haas se eerste-tennitspan sorg vanjaar vir puik spel onder leiding van hul Fersa Venter en het die afgelope naweek hul skoleilgawedstryd teen Laerskool (kirnst gewen. Die spelers is agter, van links na regs, Ingeli Wenter, Fourie in), Dané Grobler, Marisa Lourens en me Teresa Venter. Voor is Nathan en vings, Ruan Nortjé en Riona Venter. ol Kalie de Haas se ee Te in Volks



Notice is given in terms of Regulation S4 of Government Notice No. R. 543 unde regulations (2010) promulgated under Section 24 (5) and 44 of the National Envin Management Act, 1998 as amended (Act 107 of 1998) of an application for Envin Authorization for the proposed activity described below. A Basic Assessment proces followed. The application has been lodged with the National Department of Envin Maria R. 543 under the ElA will b Affairs

Affairs. Nature of Activity: Environmental Impact Management Services (EIMS) Pty (Iud) has been appointed by Eskom Holdings SOC Ud, to conduct a Basic Assessment for the proposed construction and operation of a Solar Photo-Voltaic (PV) power generation facility at the Groothel Power Station, Groothel, Mpumalanga Province, The proposed project will generate approximately 8 Megawatts and will form part of the Groothel Power Station infrastructure. The activity footprint will less than 20 hectares. The Competent Authority for this application will be the National Department of Environmental Affairs (DEA). Usted Activities: The GNR 544 listed activities triggered by the facility are as follows: • The construction of facilities or infrastructure for the generation of electricity where the electricity output is more than 10 megawatts but less than 20 Megawatts; or the output is 10 Megawatts or less but the total extent of the facility covers an area in excess of 1 hectare (Ilisting notice 1, Activity #1) • The transformation of undeveloced, vacant or derelict land outside an urban area and where

The transformation of undeveloped, vacant or derelict land outside an urban area a the total area to be transformed is bigger than 1 hectare but less than 20 hectare notice 1, Activity #23]

notice 1, Activity #23] • The widening of a road by more than 6 metres or the lengthening of a road by more kilometers (Listing notice 1, Activity #47). Location of the proposed facilities: The proposed site is at the GrootNel Power Station at GrootNel, approximately 21 km south west of the town of Balfour, Mpumalanga province. The geographical coordinates of the site are provided in Decimal Degrees: 26.76955' \$, 28.49951' E.

ference: DEA Ref: 14/12/16/3/3/1/669

Reference: DEA Ref: 14/12/16/3/3/1/669 Name of Contact/Consultant: In order to ensure that you are identified and registered as an interested or affected party and that your comments are considered, please submit your name, contact details, reason-for your interest and issues/concerns, in writing or telephonically, to Environmental Impact Management Services (Pty) Ltd, by no later than the 12th October 2012. Please note that only registered Interested and Affected Parties (I&APs) will be notified of further opport.

Affected Parties (B&APa) will be notified of further opportunities for involvement in this pro Please send your information, objections, comments and/or concerns (including the refer number 0940 respectively) to: Environmental Impact Management Services (Pty) Ltd PO. Box 2008 Pinegowrie, 2123 Phone: 011 789-7170 Fax: 011 787-3059 Contoct: Nicus Durieux Email: Nicus@eims.co.za





Figure 59: The advert placed in the Kosmos news during the initial call to register (14 September 2012).





Hoërskool Secunda het hul hoofleiers vir 2013 gekies en stel hulle graag bekend. Agter van links na regs, is Eugene Botha (Sport), Len Duvenhage (Dissipline), Stefan de Villiers (Akademie) en Fritz Weilbach (Hoofseun). Voor is Linda Augustyn (Kultuur), Macha Naudé (Bemarking), Mignon du Plessis (Hoofmeisie) en Ingrid Potgieter (Sosia

Musiekfees 'n reuse-sukses



Hoërskool Volksrust het Donderdag, 6 September die jaarlikse Interskole Musickfees aangebied en ses ander hoërskole en sanggroepe - Hoërskool Oosterland, Hoërskool Ermelo, Die Hoëveld Jeugkoor, Hoërskool Standerton, Ligbron Akademie vir Tegnologie en Evander se Jeugkoor - het aan hierdie vooraanstaande musickgeleentheid deelgeneem. Hoërskool Volksrust se skoolkoor, onder leiding van me Marieijie Steyn, is hier te sien waar hulle die aand geopen het.

Krieket-knape kap dit uit

Hoërskool Secund en Hots-skool Oosterland se o-14 kriketspelers het die naweek teen mekaar in higzwedsrech en da wat as wenner uitgetree het Dié twee skole se tweede spanne het ook teen mekaar gespeel en Hoërskool Ooster-land het hierdie keer gessevier. Die toeskouers reken dit was

Career exhibition, a great success

BASIESE-EVALUERINGS PRO KENNISGEWING AANGAANDE 'N AANSOEK VIR OMGEWINGS MAGTIGING VIR 'N SONKRAG FOTOVOLTAÏESE ELEKTRISITEIT OPWEKKING FASILITEIT BY ESKOM SE GROOTVLEI **KRAGSTASIE, MPUMALANGA PROVINSIE**

KRAGSTASIE, MPUMALANGA PROVINSIE Kennis geskied hiermee in terme van Regulasie 54 van Goewermentskennisgewing No R. 543 onder die OlB-regulasies (2010) uitgewardig kragtense Artikia /24 (5) en 44 van die Nasionale Wet op Omgewingsbestuur, 1998 soos gewysig (Wet 107 van 1998) van 'n aansoek vir Omgewings magtiging vir die voorgestelde aktiwiteit wat hieronder beskryf word, 'n Basiese Evoluerings prozes sal gevolg word. Die aansoek was ingedien by die Nasionale Departement van Omgewingsdek. Aard van die Aktiwiteitt Environmental Impact Management Services (EIMS) (Edms) Bpk is aangestel deur Eskom Holdings SOC Ltd om 'n Basiese Evoluerings Prozes vir die voorgestelde konstruksie en bedryf van 'n sonkrag fotovolitiese (PV) kragopwekking fasiliteit by die Grootviel Kragstasie, Grootviel, Mpumalanga Provinsie. Die beogde projek gaan ongeveer 8 Megawatt elektrisiteit genererer en sal deel varm van die Grootviel Kragstasie infrastruktuur. Die aktiwiteit se omvang sal minder as 20 hektaar wees. Die Bevoegde Owerheid vir hierdie aansoek sal die Nasionale Departement van Omgewingsakse (DEA) wees.

Die konstruksie van Gasiliteite of infrastruktuur vir die opwekking van elektrisiteit vaar die elektrisiteit o Die konstruksie van fasiliteite of infrastruktuur vir die opwekking van elektrisiteit waar die elektrisiteit uitset meer is as 10 megawatt maar minder as 20 megawatt, of die uitset 10 megawatt of minder is, maar die totale onwang van die fasiliteit beslaan 'n gebied van meer as 1 hektaar (Gelyste kenningewing 1, Aktiwiteit # 1)



Figure 60: The advert placed in the Kosmos news during the initial call to register (14 September 2012).

70

Appendix E1: Public Participation - Issues and Response Report

No I&AP correspondence was received during the PPP period. The DBAR comment period was from 6th December 2013 until 22nd of January 2014. No comment was received during this period.

Appendix E2: Public Participation - Copy of correspondence sent to I&APs

Appendix E3: Public Participation - Copy of correspondence received by I&APs