41106406

31 January 2024

PUBLIC

Mbambiqhaza Othandekayo

ISAZISO NGENQUTHUKO EHLONGOZWAYO YOKUXHUMANA KWEGRIDI YE-TOURNEÈ SOLAR PARK, KUDE BUDUZE NE-STANDERTON ESIFUNDAZWENI SEMPUMALANGA

Isaziso sinikezwa ngokulandelayo

- Umthethonqubo 41(2) we-GNR 982, njengoba uchitshiyelwe oshicilelwe ngaphansi kwesigaba 24 no-24D soMthetho Wokuphathwa Kwemvelo Kazwelonke (No. 107 ka-1998) (NEMA) njengoba uchitshiyelwe ukuze kuthunyelwe izicelo zokugunyazwa kwezeMvelo (EA) mayelana ne-Environmental Management Act (No. Imisebenzi Yemithetho Yokuhlola Umthelela ehlonzwe ngokwe-GNR 983 (njengoba ichitshiyelwe), i-GNR 984 (njengoba ichitshiyelwe) kanye ne-GNR 985 (njengoba ichitshiyelwe)
- Isigaba 39 s\oMthetho Wamanzi Kazwelonke (36 ka-1998) (NWA), sokwethulwa kwesicelo sokugunyazwa okujwayelekile (GA)

INCAZELO NENDAWO

I-Tournee Powerlines (Pty) Ltd ihlongoza ukuthuthukisa i-Tourneè Solar Park Grid Connection, eseduze kwase-Standerton, phakathi kukaMasipala Wendawo yase-Lekwa kanye noMasipala Wesifunda sase-Gert Sibande, esiFundazweni saseMpumalanga. I-Tourneè I-Solar Park Grid Connection izoqukatha Intambo Yamandla Ephezulu efinyelela ku-132kV, Isiteshi Esincane Nengqalasizinda Ehlobene, futhi izoba ngaphansi Kwenqubo Yokuhlola Okuyisisekelo (BA). Iziphathimandla ezinekhono (CA) zale nqubo ye-BA uMnyango Wezamahlathi, Izinhlanzi kanye Nezemvelo (DFFE).

Izakhiwo ezithintekayo ku le phrojekthi ehlongozwayo kanye nemisebenzi esohlwini lwe-NEMA ehlotshaniswa nayo ibonisiwe kuthebula elingezansi:

Umfakisicelo	Igama lephrojekthi	Izakhiwo	Imisebenzi esohlwini ye-NEMA
I-Tournee Powerlines (Pty) Ltd	Inqubo Yokuhlola Eyisisekelo Ye-Tourneè I-Solar Park Grid Connection	• Ingxenye 1 Yepulazi i-Rouxland 348 • Ingxenye Esele Yengxenye 2 Yepulazi I-Rouxland 348 • Ingxenye yesi-3 Yepulazi i-Rouxland 348 • Ingxenye yesi-4 Yepulazi i-Rouxland 348 • Ingxenye Esele Yengxenye 5 Yepulazi I-Rouxland 348 • Ingxenye yesi-6 Yepulazi i-Rouxland 348 • Ingxenye 22 Yepulazi i-Rouxland 348 • Ingxenye 28 (Ingxenye Yengxenye 5) Yepulazi i-Rouxland 348 • Ingxenye Esele Yengxenye 3 Yepulazi Dwars -in-die-Weg 350 • Ingxenye Esele Yepulazi I- Spioenkop 375	• Imithethonqubo ye-NEMA EIA: Isaziso Sokufakwa Kuhlu 1 (GNR 983, njengoba sichitshiyelwe): Imisebenzi 11(i), 12(ii)(a)(c), 19, 27, 28(ii), kanye no-30; futhi • Imithethonqubo ye-NEMA EIA: Isaziso Sohlu 3 (GNR 985, njengoba sichitshiyelwe): Imisebenzi 4(f)(i)(

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Umfakisicelo	Igama lephrojekthi	Izakhiwo	Imisebenzi esohlwini ye-NEMA
		• Ingxenye Esele Yengxenye Yokuqala Yepulazi I- Mooimeisjesfontein 376 • Ingxenye 8 (Ingxenye Yengxenye 2) Yepulazi I- Mooimeisjesfontein 376 • Ingxenye ye-10 (Ingxenye Yengxenye 1) Yepulazi i- Mooimeisjesfontein 376	ee), 12 (f)(ii), kanye 14(ii)(a)(c)(f)(i) (ff).

INQUBO YOKUGUNYAZWA UKUSETSHENZISWA KWAMANZI

Isaziso siyanikezwa ngenqubo Yokugunyazwa Kokusetshenziswa Kwamanzi ngokuQinisekisa Ukugunyazwa Okujwayelekile (ngokweSaziso Sikahulumeni 4167 sikaZibandlela wezi-2023) njengoba kubekwe eSigabeni 39 soMthetho Wamanzi Kazwelonke, 1998 (uMthetho No. 36 ka-1998) (NWA) ngemisebenzi yokusetshenziswa kwamanzi esohlwini lweSigaba 21 (c) & (i) esihambisana nokuthuthukiswa kwe-Tourneè Solar Park Grid Connection Infrastructure.

ISIKHATHI SOKUBUYEKEZA UMBIKO OSAHLOLWAYO

Umbiko Osalungiswa we-BA uzotholakala kwa-WSP ngesicelo kanye/noma ezindaweni ezingezansi ukuze ubuyekezwe futhi kuphawulwe ngawo izinsuku ezingamashumi amathathu(30) kusukela mhla zingu- **9 kuNhlolanja 2024 kuya ku 9 kuNdasa 2024** .

- Standerton - Standerton Public Library, 18 Calidon St, Standerton, 017 712 9678
- Standerton - Sakhile Public Library, Cnr Mbonani and Maisela ,Beyers Nauder , Standerton, 017 712 9687
- I-Thuthukani - I-Thuthukani Library (26°47'08.5"S 29°17'30.1"E)
- Tutuka - Ihhovisi Lezokuphepha Lesiteshi Samandla Se- Tutuka
- Iwebhusayithi ye-WSP - https://www.wsp.com/en-ZA/services/public-documents
- Datafree - https://wsp-engage.com/

UKUBHALISA

I-WSP Group Africa (Pty) Ltd (WSP) iqokwe njengoMsebenzi Ozimele Wokuhlola Imvelo (EAP) yi-Tournee Powerlines (Pty) Ltd, ukuze ilawule inqubo ye-BA. Abantu abafisa ukubhalisa ngokusemthethweni njengabababambe iqhaza ukuze banikeze imibono yabo mayelana Nomklamo Ohlongozwayo bayacelwa ukuba bathumele imininingwane yabo egcwele ku-EAP kule mininingwane enikezwe ngezansi. Ababambiqhaza ababhalisiwe bazothunyelwa zonke izincwadi zesikhathi esizayo futhi baziswe ngabanye ngamathuba engeziwe okubamba iqhaza kulolu hlelo.

Imininingwane Yomxhumanisi:
Megan Govender
(**T**) 011 361 1410
(**E**) Megan.Govender@wsp.com
(A) PO Box 98867, Sloane Park, 2152

I-WSP izocubungula ulwazi oluthile lomuntu siqu olumayelana nawe njenge-I&AP ngezinjongo zokwenza ukubhaliswa kwakho kube yi-I&AP kanye nezinjongo zokugcina imininingwane yakho kusizindalwazi sethu, uma uvuma ukuba senze kanjalo. I-WSP isebenzisa le mininingwane ukuze ixhumane nawe mayelana namanye amaphrojekthi esikhathini esizayo. I-WSP izohlala icubungula ulwazi lwakho lomuntu siqu ngokuhambisana noMthetho Wokuvikelwa Kolwazi Lomuntu Siqu 4 ka-2013. Unegunya lokusebenzisa amalungelo akho njengesihloko sedatha futhi usazise uma ufisa ukukhishwa ukubhaliswa njenge-I&AP noma uma ungasafuni. imininingwane yakho yokuxhumana izofakwa kusizindalwazi sethu.

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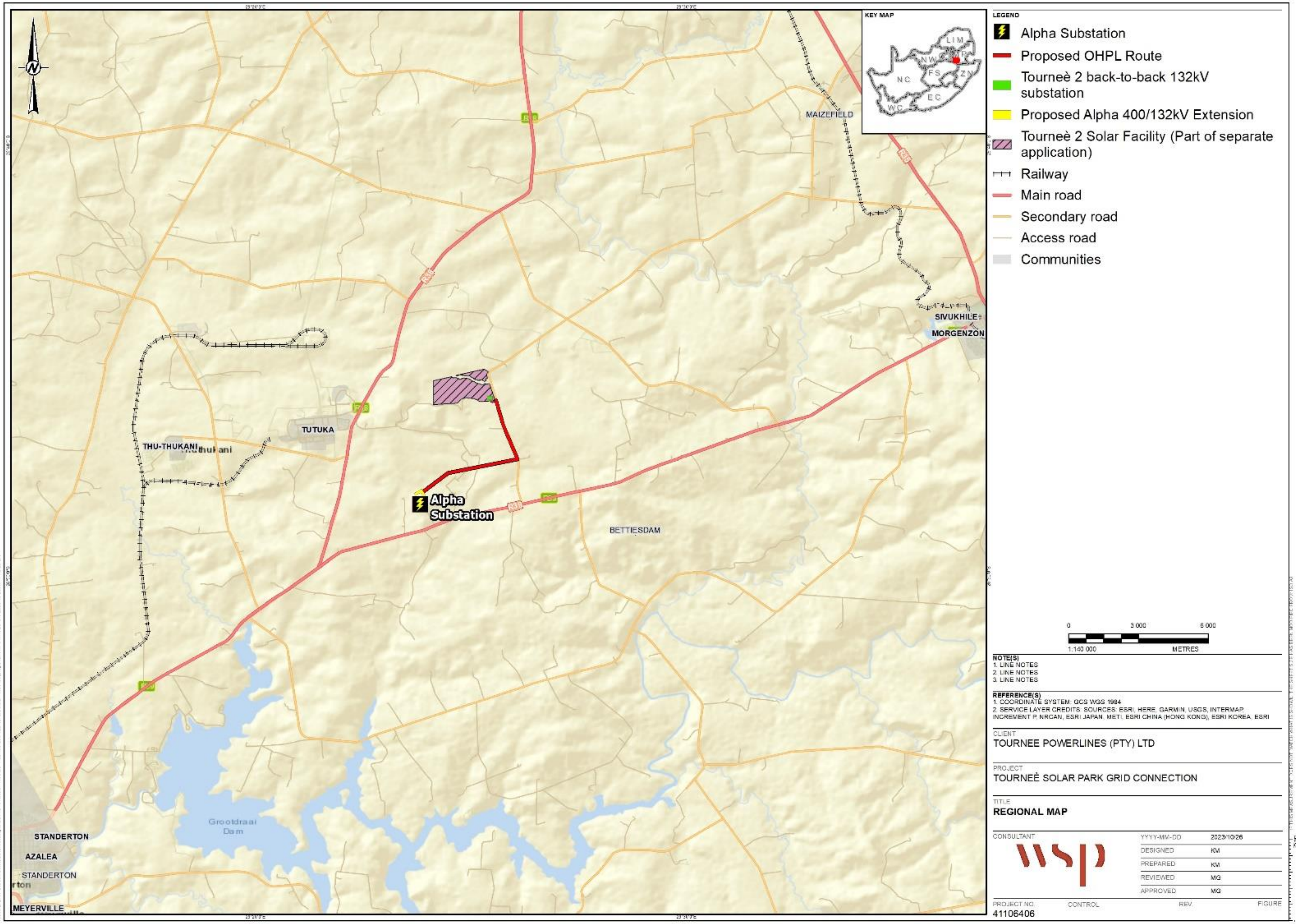

KEY MAP
LEGEND
Alpha Substation
Proposed OHPL Route
Tourneè 2 back-to-back 132kV substation
Proposed Alpha 400/132kV Extension
Tourneè 2 Solar Facility (Part of separate application)
Railway
Main road
Secondary road
Access road
Communities
MAIZEFIELD
SIVUKHILE
MORGENZON
TUTUKA
THU-THUKANI
Alpha Substation
BETTIESDAM
STANDERTON
AZALEA
STANDERTON
MEYERVILLE
Grootdraai Dam
0
3 000
6 000
1:140 000
METRES
NOTE(S)
1. LINE NOTES
2. LINE NOTES
3. LINE NOTES
REFERENCE(S)
1. COORDINATE SYSTEM: GCS WGS 1984
2. SERVICE LAYER CREDITS: SOURCES: ESRI, HERE, GARMIN, USGS, INTERMAP, INCREMENT P, NRCAN, ESRI JAPAN, METI, ESRI CHINA (HONG KONG), ESRI KOREA, ESRI
CLIENT
TOURNEE POWERLINES (PTY) LTD
PROJECT
TOURNEÈ SOLAR PARK GRID CONNECTION
TITLE
REGIONAL MAP
CONSULTANT
YYYY-MM-DD 2023/10/26
DESIGNED KM
PREPARED KM
REVIEWED MG
APPROVED MG
PROJECT NO. 41106406
CONTROL
REV.
FIGURE