

Appendix C2
Site Notice & Newspaper Advertisement



Advertisement

NOTICE OF SCOPING AND ENVIRONMENTAL IMPACT ASSESSMENT, BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES FOR THE PROPOSED DEVELOPMENT OF THE MUTSHO SOLAR PHOTOVOLTAIC (PV) ENERGY FACILITIES AND ASSOCIATED ELECTRICAL GRID INFRASTRUCTURE NEAR MUSINA, LIMPOPO PROVINCE

Applicant: Mutsho Power (Pty) Ltd.

Proposed Activity: Establishment of four (4) Solar Photovoltaic (PV) Energy Facilities, each with a contracted capacity of up to 100MW, and Electrical Grid Infrastructure comprising a 132kV onsite substation (for the entire 4 x 100MW project), and a 132kV double circuit overhead power line from the onsite substation to the Nzhelele Substation to enable the connection of the four (4) Solar PV Energy Facilities to the national grid for the evacuation of the generated power. It is the developer's intention to develop the projects in a phased approach (i.e., 100MW at a time). Infrastructure associated with each project includes:

| Solar PV Energy Facilities | Electrical Grid Infrastructure |
|---|---|
| <ul style="list-style-type: none"> » Solar PV array comprising PV panels and mounting structures. » Inverters and transformers. » Cabling between the project components. » 33/132kV onsite facility (IPP Portion), including associated equipment and infrastructure – the onsite substation will be completely constructed as part of phase 1 but only equipped for the first 100MW. When such a time comes that the next 100 MW is constructed, the existing substation will be equipped for the additional 100MW generation capacity (i.e., additional transformers, extending the busbars, etc.). This approach will be followed as each 100MW is added. » Battery Energy Storage System (BESS) - In a similar manner to the onsite substation, one BESS will be constructed for the entire 400MW project. The BESS will be added in a phased approach as required. Each project phase may or may not require a BESS, depending on the Power Purchase Agreement requirements. » Site offices, warehouses, and guardhouses. » Water storage tanks at admin block for human consumption. » Laydown areas. » Internal gravel distribution roads. | <ul style="list-style-type: none"> » Onsite substation which consists of: <ul style="list-style-type: none"> * 33/132kV onsite substation (Eskom Portion). * Associated equipment, infrastructure, and buildings. * Laydown areas. » Distribution Line: <ul style="list-style-type: none"> * A 132kV double circuit overhead power line to connect the 132kV onsite substation to the existing Nzhelele Substation. |

Project Location: Located approximately 8km south-west of Mopane and 39km south-west of Musina, within the Musina Local Municipality and the Vhembe District Municipality in the Limpopo Province

| Solar PV Facilities | |
|---|--|
| Project | Property/ies |
| Mutsho Solar PV1 (100MW) | » Farm Vrienden 589 MS – Solar Energy PV Facilities and associated infrastructure. |
| Mutsho Solar PV2 (100MW) | |
| Mutsho Solar PV3 (100MW) | |
| Mutsho Solar PV4 (100MW) | |
| Savannah Environmental website: https://savannahsa.com/public-documents/energy-generation/ | |

| Electrical Grid Infrastructure | |
|---|--|
| Project | Property/ies |
| Mutsho EGI (132kV) | <ul style="list-style-type: none"> » Remaining Extent of Farm Vrienden 589 MS » Grootpraat 564 MS » Remaining Extent of Farm Steenbok 565 MS » Farm 617 MS » Remaining Extent of Farm Somme 611 MS » Groot Endaba 581 MS » Remaining Extent of Farm Antrobus 566 MS » Portion 2 of Farm Scott 567 MS |
| Savannah Environmental website: https://savannahsa.com/public-documents/grid-infrastructure/ | |

Scoping and Environmental Impact Assessment (S&EIA) and Basic Assessment (BA) Processes: In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with Government Notice R324 – R327, as amended, a S&EIA process is required for each Solar PV Facility. Similarly, a BA process is required for the grid connection infrastructure. Savannah Environmental is undertaking the required S&EIA, BA, and public participation processes for these projects.

Scoping Reports and BA Report available for Review and Comment: The Scoping Reports for each of the renewable energy facilities are available for download, review, and comment on the Savannah Environmental website (see applicable link in table above). The 30-day review and comment period of the Scoping Reports is from **Tuesday, 26 July 2022** until **Friday, 26 August 2022**. The availability of the BA Report for the grid connection infrastructure for a 30-day review and comment period will be communicated in due course.

To obtain further information and register on the project database, please submit your name, contact information and interest in the project to the contact person below.

Nondumiso Bulunga of Savannah Environmental
 P.O. Box 148, Sunninghill, 2157
 Tel: 011 656 3237
 Mobile: 060 978 8396
 Fax: 086 684 0547
 Email: publicprocess@savannahsa.com
 Website: www.savannahsa.com





MUSINA LOCAL MUNICIPALITY

NOTICE SCHEDULE OF COUNCIL MEETINGS FOR 2022/2023 FINANCIAL YEAR

Notice is hereby given in terms of section 19 (1) of the Local Government: Municipal Systems Act, 2000 (Act No. 32 of 2000), as amended, that Council meetings will be held in the Council Chamber, 21 Irwin Street, Musina, on the dates and time as set out in the Schedule below as adopted by Council on 30 June 2022 under Resolution number 6.3.06.2022:

| 2022 / 2023 Schedule of Council Meetings | | | |
|--|---------|-------|--|
| Date | Day | Time | Venue |
| 30 August 2022 | Tuesday | 14:00 | Council Chamber, 21 Irwin Street, Musina |
| 29 November 2022 | Tuesday | 14:00 | Council Chamber, 21 Irwin Street, Musina |
| 31 January 2023 | Tuesday | 14:00 | Council Chamber, 21 Irwin Street, Musina |
| 28 February 2023 | Tuesday | 14:00 | Council Chamber, 21 Irwin Street, Musina |
| 28 March 2023 | Tuesday | 14:00 | Council Chamber, 21 Irwin Street, Musina |
| 30 May 2023 | Tuesday | 14:00 | Council Chamber, 21 Irwin Street, Musina |

Members of the public and all interested parties are hereby invited to attend the council meetings as scheduled. Changes to dates, if any, will be displayed in the Municipal council offices, local newspapers or the official Municipal Website.

Tel: 015 – 534 6100
Fax: 086 517 0049

N TSHIWANAMBI
Municipal Manager

Private Bag X611, Messina 0900
Notice number 16/2021/22
25 May 2022

NT Tshivanambi
Municipal Manager
Musina Local Municipality
21 Irwin Street
Civic Centre

Tel: 015-534-6100
Fax: 015-534-2513
Email: info@musina.gov.za
Website: www.musina.gov.za
Date: 4 July 2022
Notice No: 01-2022/2023

NOTICE OF SCOPING AND ENVIRONMENTAL IMPACT ASSESSMENT, BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES FOR THE PROPOSED DEVELOPMENT OF THE MUTSHO SOLAR PHOTOVOLTAIC (PV) ENERGY FACILITIES AND ASSOCIATED ELECTRICAL GRID INFRASTRUCTURE NEAR MUSINA, LIMPOPO PROVINCE

Applicant: Mutsho Power (Pty) Ltd.

Proposed Activity: Establishment of four (4) Solar Photovoltaic (PV) Energy Facilities, each with a contracted capacity of up to 100MW, and Electrical Grid Infrastructure comprising a 132kV onsite substation (for the entire 4 x 100MW project), and a 132kV double circuit overhead power line from the onsite substation to the Nzehele Substation to enable the connection of the four (4) Solar PV Energy Facilities to the national grid for the evacuation of the generated power. It is the developer's intention to develop the projects in a phased approach (i.e., 100MW at a time). Infrastructure associated with each project includes:

| Solar PV Energy Facilities | Electrical Grid Infrastructure |
|--|--|
| <ul style="list-style-type: none"> Solar PV array comprising PV panels and mounting structures. Inverters and transformers. Cabling between the project components. 33/132kV onsite facility (IPP Portion), including associated equipment and infrastructure – the onsite substation will be completely constructed as part of phase 1 but only equipped for the first 100MW. When such a time comes that the next 100 MW is constructed, the existing substation will be equipped for the additional 100MW generation capacity (i.e., additional transformers, extending the busbars, etc.). This approach will be followed as each 100MW is added. Battery Energy Storage System (BESS) - In a similar manner to the onsite substation, one BESS will be constructed for the entire 400MW project. The BESS will be added in a phased approach as required. Each project phase may or may not require a BESS, depending on the Power Purchase Agreement requirements. Site offices, warehouses, and guardhouses. Water storage tanks at admin block for human consumption. Laydown areas. Internal gravel distribution roads | <ul style="list-style-type: none"> Onsite substation which consists of: <ul style="list-style-type: none"> 33/132kV onsite substation (Eskom Portion). Associated equipment, infrastructure, and buildings. Laydown areas. Distribution Line: <ul style="list-style-type: none"> A 132kV double circuit overhead power line to connect the 132kV onsite substation to the existing Nzehele Substation. |

Project Location: Located approximately 8km south-west of Mopane and 39km south-west of Musina, within the Musina Local Municipality and the Vhembe District Municipality in the Limpopo Province.

| Solar PV Facilities | |
|--------------------------|--|
| Project | Property/ies |
| Mutsho Solar PV1 (100MW) | » Farm Vrienden 589 MS – Solar Energy PV Facilities and associated infrastructure. |
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| Electrical Grid Infrastructure | |
|--------------------------------|--|
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Email: publicprocess@savannahsa.com
Website: www.savannahsa.com



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ENVIRONMENTAL, GEO, SOCIAL CONSULTING & PROJECT MANAGERS

NOTICE OF ENVIRONMENTAL IMPACT ASSESSMENT

In terms of provisions of EIA Regulations, 2014 of the National Environmental Management Act (Act No.107 of 1998) as amended please be advised that applications for Environmental Authorisations for demarcation of sites within Thulamela Local Municipality will be lodged by MPC Technology (Pty) Ltd to Limpopo Department of Economic Development Environment and Tourism. The applicant Thulamela Local Municipality intends to demarcate sites within the following villages:

| Village | Number of Sites |
|-------------|-----------------|
| Lukau | 100 |
| Gwangwatini | 50 |
| Makuleni | 155 |

In order to ensure that you are identified as an interested and/or affected party (IAP) only in terms of the EIA process please submit your name, contact information and interest to the contact person given above within 30 days of publication of this notice.

Consultants : MPC Technology (Pty) Ltd
Contact Person : Lorato Ludo Ramugondo/Tondani Sikhwari
Tel/ Fax : 0159621639
Email : nemdacompany@gmail.com
Address : P. O. Box 478 Sibasa 0970

To place your Legal advert on this page, send an e-mail to legals@zoutnet.co.za
Deadline for Legal notices: Tuesday at 14:00



THULAMELA MUNICIPALITY

Private Bag X5066
Thohoyandou
0950
Limpopo Province
Tel: (015) 962 7500
Fax: (015) 962 4020
(015) 962 5328

EXTERNAL RE-ADVERTISEMENTS

THULAMELA MUNICIPALITY HEAD OFFICE: THE ECONOMIC HUB OF VHEMBE REGION AND EQUAL OPPORTUNITY EMPLOYER INVITE APPLICATIONS FROM SUITABLE CANDIDATES FOR APPOINTMENT ON THE FOLLOWING VACANT POST.

DEPARTMENT: GOVERNANCE SERVICES
DIVISION: MAYOR'S OFFICE
POSITION: PA (fixed term contract linked to the term of office of the mayor)
POST LEVEL: 04
NUMBER OF POSTS: 01
ANNUAL SALARY: R548 827.72

REQUIREMENTS

- Grade 12 and National Diploma or Degree in Public Admin/ Management/ International Relations.
- Good personalities. Computer Literacy. Report writing skills. Project Management skills. Planning and organizing skills. Speech writing skills.
- Three (03) years experience in related field.

RESPONSIBILITIES

- Update mayor and ensuring that meetings are arranged and confirmed in time.
- Providing political and administrative support to the mayor.
- Screening incoming calls for the mayor.
- Prepare speech for the mayor.
- Attend to the complaints and issues from the communities and direct them to relevant ward councillors.
- Assist in organizing mayoral izimbizo and other relevant events.
- Assist in improving positive image of the mayor.
- Co-ordinate and arrange meetings with traditional leaders.
- Drawing up the strategic business plan for the office of the mayor.
- Taking minutes during meetings related to the mayor.
- Management of the mayor's diary.
- Prepare, manage and control annual budget.

NB. Application must be submitted on the signed Thulamela Municipality application form obtained on the Website: www.thulamela.gov.za. Accompanied by comprehensive C.V and certified copies of certificates to be forwarded to: **THE MUNICIPAL MANAGER, THULAMELA MUNICIPALITY, P/BAG X5066, THOHOYANDOU, 0950** or may be handed in at Office no.130B during working hours. People with disability are encouraged to apply. No faxed, Emailed or late applications will be considered. For administration enquiries contact: **Thenga A.R @ 015 962 7775 Ramugondo R.R. @ 015 962 7643**

Closing date: 11 August 2022

Applicants who previously applied are encouraged to re-apply

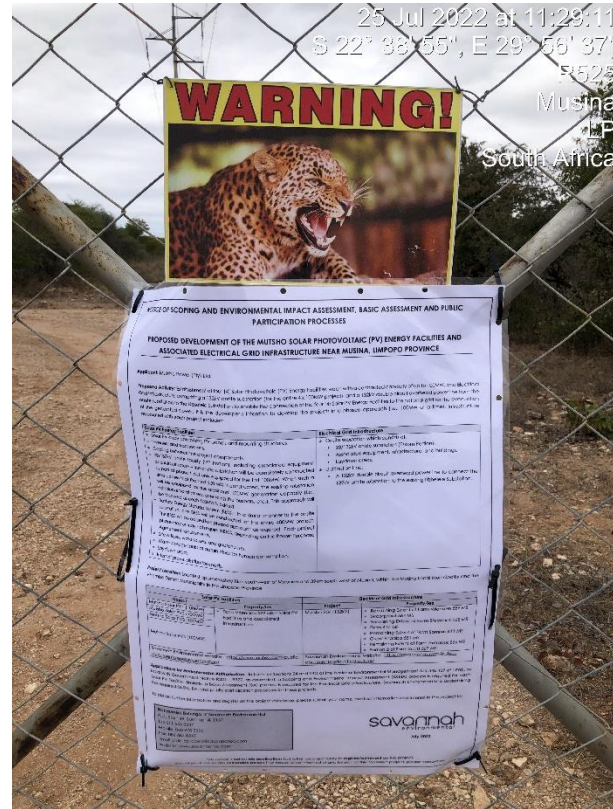
Should you not be contacted within 30 days after the closing date, except that your application was unsuccessful. Qualification, employment background check, security vetting and screening will be carried out to all shortlisted candidates.

MT MAKUMULE
ACTING MUNICIPAL MANAGER
Thulamela Municipality
Civic Centre
Old Agriven Building
Thohoyandou 0950

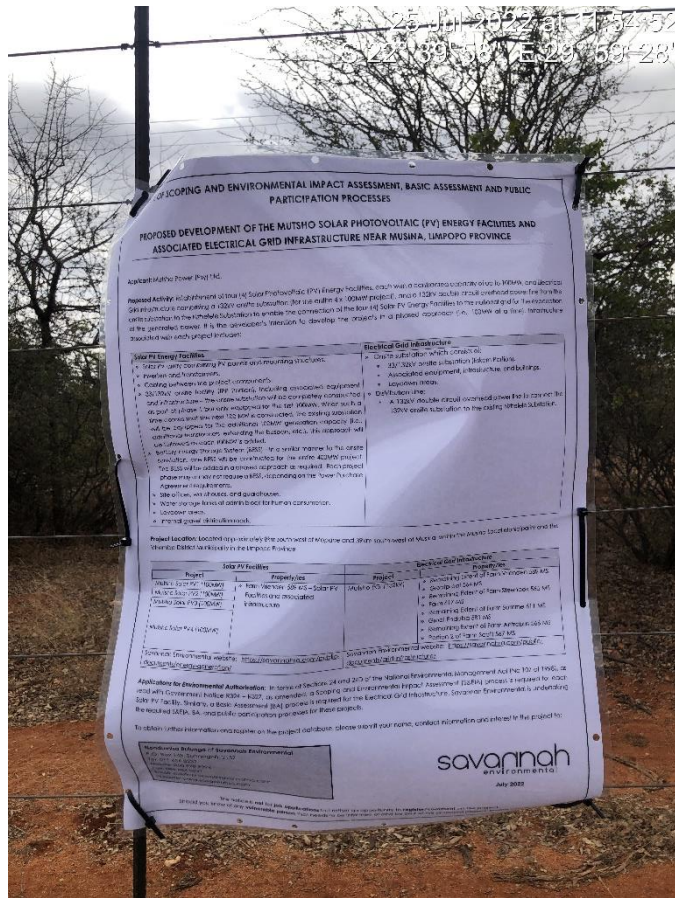
Site Notices

Proof of Site Notice: Placed on 25 July 2022

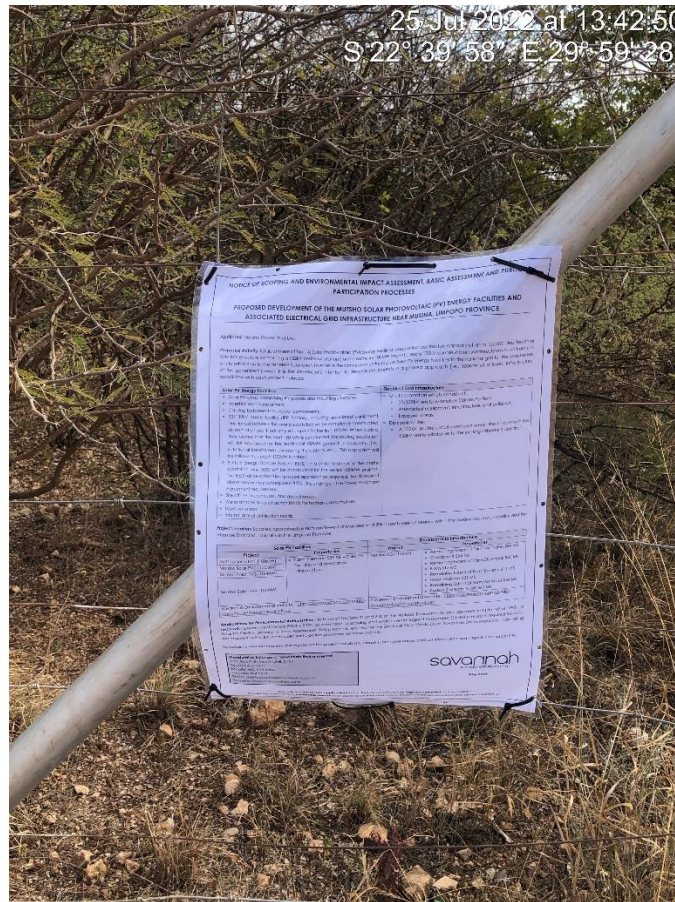
Site Notice 1
along the
project
boundary:
R525



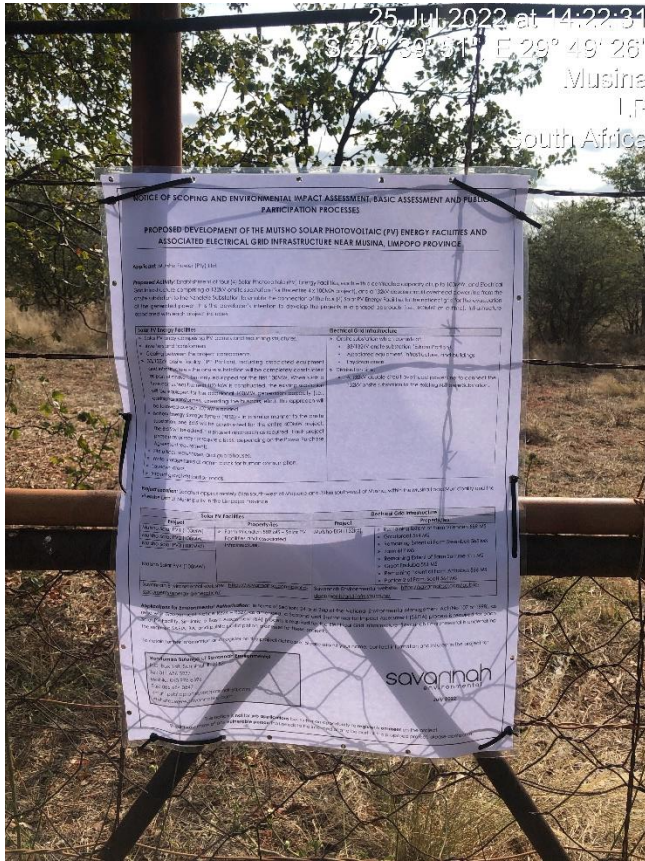
Site Notice 2
along the
project
boundary

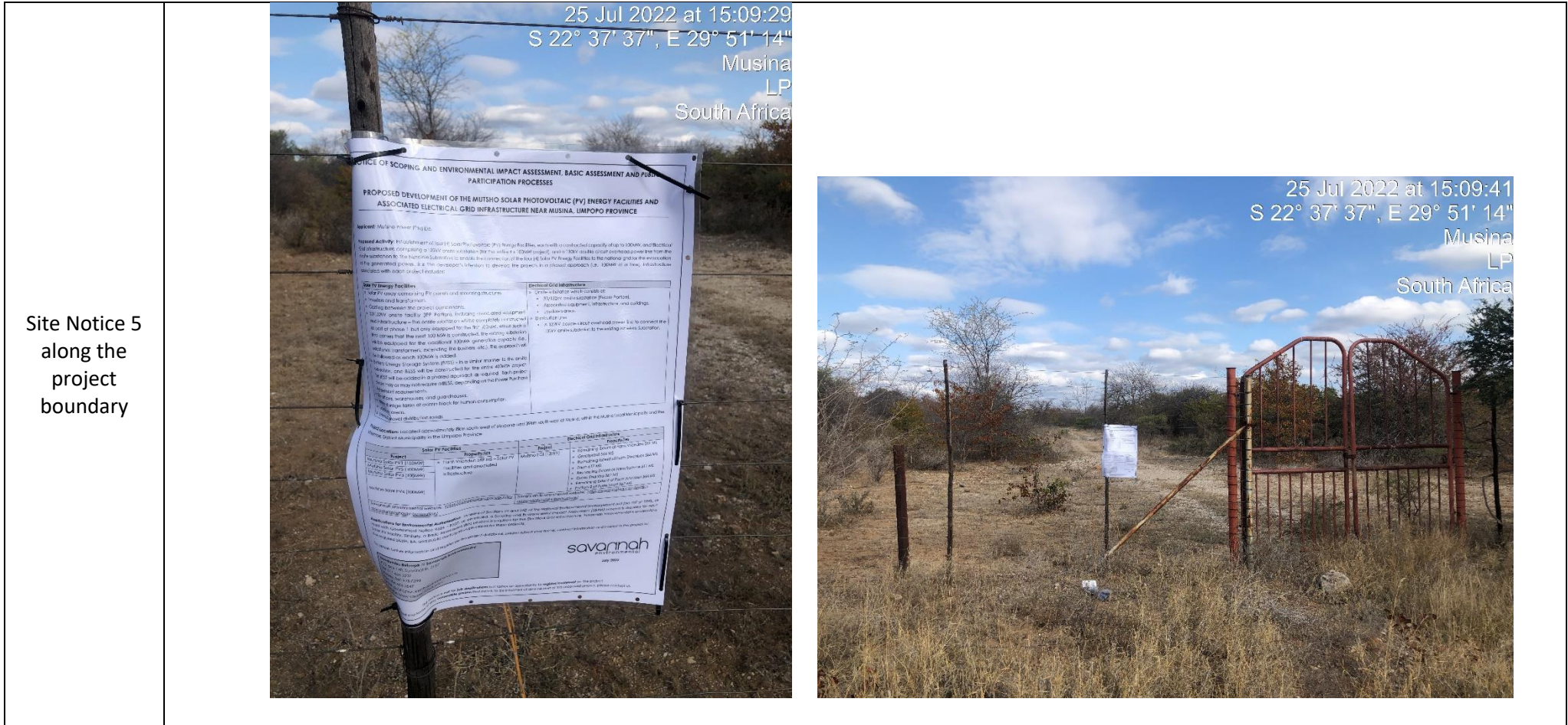


Site Notice 3
along the
project
boundary



Site Notice 4
 along the
 project
 boundary





Site Notice 5 along the project boundary

NOTICE OF SCOPING AND ENVIRONMENTAL IMPACT ASSESSMENT, BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

PROPOSED DEVELOPMENT OF THE MUTSHO SOLAR PHOTOVOLTAIC (PV) ENERGY FACILITIES AND ASSOCIATED ELECTRICAL GRID INFRASTRUCTURE NEAR MUSINA, LIMPOPO PROVINCE

Applicant: Mutsho Power Pty Ltd.

Assessed Activity: The development of four (4) Solar Photovoltaic (PV) Energy Facilities, each with a total capacity of up to 100MW, and electrical grid infrastructure comprising a 330KV overhead line and 110KV and 33KV overhead lines from the substation to the facilities. The facilities are situated in the area of the Mutsho Solar Photovoltaic Energy Facility in the national grid area of the province. It is the responsibility of the applicant to ensure the project is in compliance with all applicable laws, regulations and standards with respect to the project.

| Key PV Energy Facilities | Electrical Grid Infrastructure |
|--|---|
| <ul style="list-style-type: none"> 1. 100MW Solar Photovoltaic (PV) Energy Facility 2. 100MW Solar Photovoltaic (PV) Energy Facility 3. 100MW Solar Photovoltaic (PV) Energy Facility 4. 100MW Solar Photovoltaic (PV) Energy Facility | <ul style="list-style-type: none"> 1. 330KV overhead line from the substation to the facilities 2. 110KV overhead line from the substation to the facilities 3. 33KV overhead line from the substation to the facilities |

Project Details:

| Project | Property | Project | Project |
|----------------------|---|----------------------|---|
| Mutsho PV Facility 1 | 100MW Solar Photovoltaic (PV) Energy Facility | Mutsho PV Facility 2 | 100MW Solar Photovoltaic (PV) Energy Facility |
| Mutsho PV Facility 3 | 100MW Solar Photovoltaic (PV) Energy Facility | Mutsho PV Facility 4 | 100MW Solar Photovoltaic (PV) Energy Facility |

Project Location: The project is located in the area of the Mutsho Solar Photovoltaic Energy Facility in the national grid area of the province. The project is situated in the area of the Mutsho Solar Photovoltaic Energy Facility in the national grid area of the province.

Project Description: The project consists of the development of four (4) Solar Photovoltaic (PV) Energy Facilities, each with a total capacity of up to 100MW, and electrical grid infrastructure comprising a 330KV overhead line and 110KV and 33KV overhead lines from the substation to the facilities.

Project Impact: The project is expected to have a positive impact on the local economy and environment. The project will create jobs and contribute to the local economy. The project will also contribute to the environment by generating clean energy.

Project Benefits: The project will provide clean energy to the local area and contribute to the national grid. The project will also create jobs and contribute to the local economy.

Project Risks: The project may face risks such as weather conditions, land acquisition, and regulatory changes. The project will take steps to mitigate these risks.

Project Contact: Mutsho Power Pty Ltd. Contact: [Phone Number], [Email Address].

Project Website: [Website URL]

Project Logo: savannah

Process Notices

Process
Notices 1:
Mopane Eco-School Process

