



Appendix 7
Public Participation



Appendix 7A
Proof of Site Notices

**9.9MW LEEUW BOSCH 1 SOLAR PHOTOVOLTAIC (PV) PLANT AND
ASSOCIATED INFRASTRUCTURE NEAR LEEUDORINGSTAD IN THE NORTH
WEST PROVINCE**

**PROOF OF SITE NOTICES (ENGLISH AND AFRIKAANS) ERECTED ON
BOUNDARY OF AFFECTED PROPERTY (PORTION 37 OF THE FARM
LEEUBOSCH NO. 44)**

(COORDINATES: 27°12'14.40"S; 26°18'27.8"E)







Appendix 7B
Written Notices

Leeudoringstad PVs and Substation DBAR Notification English SMS 1 of 3

Phonenumber	Network	Status	Scheduled Date	Submitted Date	Status Date	Sent Data	Group Name	Group Description
27633314801	CELL C	SUBMITD	6/10/2021 12:19:51 PM	6/10/2021 12:19:59 PM		SIVEST has been appointed to conduct the Basic Assessment (BA) processes for four (4) solar photovoltaic (PV) plants and associated electrical infrastructure (namely overhead power lines and a substation) near the town of Leeudoringstad, North West Province. Five (5) BA processes will be undertaken in respect of these projects and will run concurrently, these being Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant;	Leeudoringstad PV	DBAR Notification
27832296831	MTN	SUBMITD	6/10/2021 12:19:51 PM	6/10/2021 12:19:59 PM		SIVEST has been appointed to conduct the Basic Assessment (BA) processes for four (4) solar photovoltaic (PV) plants and associated electrical infrastructure (namely overhead power lines and a substation) near the town of Leeudoringstad, North West Province. Five (5) BA processes will be undertaken in respect of these projects and will run concurrently, these being Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant;	Leeudoringstad PV	DBAR Notification
27847761651	CELL C	SUBMITD	6/10/2021 12:19:51 PM	6/10/2021 12:19:59 PM		SIVEST has been appointed to conduct the Basic Assessment (BA) processes for four (4) solar photovoltaic (PV) plants and associated electrical infrastructure (namely overhead power lines and a substation) near the town of Leeudoringstad, North West Province. Five (5) BA processes will be undertaken in respect of these projects and will run concurrently, these being Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant;	Leeudoringstad PV	DBAR Notification
27848006769	CELL C	SUBMITD	6/10/2021 12:19:51 PM	6/10/2021 12:19:59 PM		SIVEST has been appointed to conduct the Basic Assessment (BA) processes for four (4) solar photovoltaic (PV) plants and associated electrical infrastructure (namely overhead power lines and a substation) near the town of Leeudoringstad, North West Province. Five (5) BA processes will be undertaken in respect of these projects and will run concurrently, these being Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant;	Leeudoringstad PV	DBAR Notification
27782422294	MTN	DELIVRD	6/10/2021 12:19:51 PM	6/10/2021 12:19:59 PM	6/10/2021 12:25:45 PM	SIVEST has been appointed to conduct the Basic Assessment (BA) processes for four (4) solar photovoltaic (PV) plants and associated electrical infrastructure (namely overhead power lines and a substation) near the town of Leeudoringstad, North West Province. Five (5) BA processes will be undertaken in respect of these projects and will run concurrently, these being Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant;	Leeudoringstad PV	DBAR Notification
27845893900	CELL C	DELIVRD	6/10/2021 12:19:51 PM	6/10/2021 12:19:59 PM	6/10/2021 12:26:14 PM	SIVEST has been appointed to conduct the Basic Assessment (BA) processes for four (4) solar photovoltaic (PV) plants and associated electrical infrastructure (namely overhead power lines and a substation) near the town of Leeudoringstad, North West Province. Five (5) BA processes will be undertaken in respect of these projects and will run concurrently, these being Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant;	Leeudoringstad PV	DBAR Notification
27826528253	Vodacom	DELIVRD	6/10/2021 12:20:00 PM	6/10/2021 12:19:59 PM	6/10/2021 12:20:01 PM	SIVEST has been appointed to conduct the Basic Assessment (BA) processes for four (4) solar photovoltaic (PV) plants and associated electrical infrastructure (namely overhead power lines and a substation) near the town of Leeudoringstad, North West Province. Five (5) BA processes will be undertaken in respect of these projects and will run concurrently, these being Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant;	Leeudoringstad PV	DBAR Notification
27828024759	Vodacom	DELIVRD	6/10/2021 12:20:00 PM	6/10/2021 12:19:59 PM	6/10/2021 12:20:01 PM	SIVEST has been appointed to conduct the Basic Assessment (BA) processes for four (4) solar photovoltaic (PV) plants and associated electrical infrastructure (namely overhead power lines and a substation) near the town of Leeudoringstad, North West Province. Five (5) BA processes will be undertaken in respect of these projects and will run concurrently, these being Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant;	Leeudoringstad PV	DBAR Notification
27835496362	MTN	DELIVRD	6/10/2021 12:20:00 PM	6/10/2021 12:19:59 PM	6/10/2021 12:20:04 PM	SIVEST has been appointed to conduct the Basic Assessment (BA) processes for four (4) solar photovoltaic (PV) plants and associated electrical infrastructure (namely overhead power lines and a substation) near the town of Leeudoringstad, North West Province. Five (5) BA processes will be undertaken in respect of these projects and will run concurrently, these being Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant;	Leeudoringstad PV	DBAR Notification

Leeudoringstad PVs and Substation DBAR Notification English SMS 2 of 3

Phonenumber	Network	Status	Scheduled Date	Submitted Date	Status Date	Sent Data	Group Name	Group Description
27633314801	CELL C	SUBMITD	6/10/2021 12:20:27 PM	6/10/2021 12:20:32 PM		Wilbeestkuil 1 and Wilbeestkuil 2 Solar PV Plant and 132kV Power Line and Leeudoringstad Solar Plant Substation. SiVEST would like to invite you, as a potential Interested and/or Affected Party (I&AP), to become actively involved in the BA and public participation processes for these projects. SiVEST would thus like to please request your email address and/or postal/residential address	Leeudoringstad PV	DBAR Notification
27832296831	MTN	SUBMITD	6/10/2021 12:20:27 PM	6/10/2021 12:20:32 PM		Wilbeestkuil 1 and Wilbeestkuil 2 Solar PV Plant and 132kV Power Line and Leeudoringstad Solar Plant Substation. SiVEST would like to invite you, as a potential Interested and/or Affected Party (I&AP), to become actively involved in the BA and public participation processes for these projects. SiVEST would thus like to please request your email address and/or postal/residential address	Leeudoringstad PV	DBAR Notification
27835496362	MTN	SUBMITD	6/10/2021 12:20:27 PM	6/10/2021 12:20:33 PM		Wilbeestkuil 1 and Wilbeestkuil 2 Solar PV Plant and 132kV Power Line and Leeudoringstad Solar Plant Substation. SiVEST would like to invite you, as a potential Interested and/or Affected Party (I&AP), to become actively involved in the BA and public participation processes for these projects. SiVEST would thus like to please request your email address and/or postal/residential address	Leeudoringstad PV	DBAR Notification
27847761651	CELL C	SUBMITD	6/10/2021 12:20:27 PM	6/10/2021 12:20:32 PM		Wilbeestkuil 1 and Wilbeestkuil 2 Solar PV Plant and 132kV Power Line and Leeudoringstad Solar Plant Substation. SiVEST would like to invite you, as a potential Interested and/or Affected Party (I&AP), to become actively involved in the BA and public participation processes for these projects. SiVEST would thus like to please request your email address and/or postal/residential address	Leeudoringstad PV	DBAR Notification
27848006769	CELL C	SUBMITD	6/10/2021 12:20:27 PM	6/10/2021 12:20:33 PM		Wilbeestkuil 1 and Wilbeestkuil 2 Solar PV Plant and 132kV Power Line and Leeudoringstad Solar Plant Substation. SiVEST would like to invite you, as a potential Interested and/or Affected Party (I&AP), to become actively involved in the BA and public participation processes for these projects. SiVEST would thus like to please request your email address and/or postal/residential address	Leeudoringstad PV	DBAR Notification
27782422294	MTN	DELIVRD	6/10/2021 12:20:27 PM	6/10/2021 12:20:33 PM	6/10/2021 12:25:45 PM	Wilbeestkuil 1 and Wilbeestkuil 2 Solar PV Plant and 132kV Power Line and Leeudoringstad Solar Plant Substation. SiVEST would like to invite you, as a potential Interested and/or Affected Party (I&AP), to become actively involved in the BA and public participation processes for these projects. SiVEST would thus like to please request your email address and/or postal/residential address	Leeudoringstad PV	DBAR Notification
27826528253	Vodacom	DELIVRD	6/10/2021 12:20:00 PM	6/10/2021 12:20:32 PM	6/10/2021 12:20:34 PM	Wilbeestkuil 1 and Wilbeestkuil 2 Solar PV Plant and 132kV Power Line and Leeudoringstad Solar Plant Substation. SiVEST would like to invite you, as a potential Interested and/or Affected Party (I&AP), to become actively involved in the BA and public participation processes for these projects. SiVEST would thus like to please request your email address and/or postal/residential address	Leeudoringstad PV	DBAR Notification
27828024759	Vodacom	DELIVRD	6/10/2021 12:20:00 PM	6/10/2021 12:20:32 PM	6/10/2021 12:20:34 PM	Wilbeestkuil 1 and Wilbeestkuil 2 Solar PV Plant and 132kV Power Line and Leeudoringstad Solar Plant Substation. SiVEST would like to invite you, as a potential Interested and/or Affected Party (I&AP), to become actively involved in the BA and public participation processes for these projects. SiVEST would thus like to please request your email address and/or postal/residential address	Leeudoringstad PV	DBAR Notification
27845893900	CELL C	DELIVRD	6/10/2021 12:20:00 PM	6/10/2021 12:20:32 PM	6/10/2021 12:21:06 PM	Wilbeestkuil 1 and Wilbeestkuil 2 Solar PV Plant and 132kV Power Line and Leeudoringstad Solar Plant Substation. SiVEST would like to invite you, as a potential Interested and/or Affected Party (I&AP), to become actively involved in the BA and public participation processes for these projects. SiVEST would thus like to please request your email address and/or postal/residential address	Leeudoringstad PV	DBAR Notification

Leeudoringstad PVs and Substation DBAR Notification English SMS 3 of 3

Phonenumber	Network	Status	Scheduled Date	Submitted Date	Status Date	Sent Data	Group Name	Group Description
27633314801	CELL C	SUBMITD	6/10/2021 12:21:07 PM	6/10/2021 12:21:12 PM		address (should you not have an email address), so that we can send information regarding the projects and involve you in the BA and public participation processes. Please forward your email address and/or postal/residential address to Hlengiwe Ntuli at: 060 613 3391	Leeudoringstad PV	DBAR Notification
27782422294	MTN	SUBMITD	6/10/2021 12:21:07 PM	6/10/2021 12:21:12 PM		address (should you not have an email address), so that we can send information regarding the projects and involve you in the BA and public participation processes. Please forward your email address and/or postal/residential address to Hlengiwe Ntuli at: 060 613 3391	Leeudoringstad PV	DBAR Notification
27832296831	MTN	SUBMITD	6/10/2021 12:21:07 PM	6/10/2021 12:21:11 PM		address (should you not have an email address), so that we can send information regarding the projects and involve you in the BA and public participation processes. Please forward your email address and/or postal/residential address to Hlengiwe Ntuli at: 060 613 3391	Leeudoringstad PV	DBAR Notification
27835496362	MTN	SUBMITD	6/10/2021 12:21:07 PM	6/10/2021 12:21:12 PM		address (should you not have an email address), so that we can send information regarding the projects and involve you in the BA and public participation processes. Please forward your email address and/or postal/residential address to Hlengiwe Ntuli at: 060 613 3391	Leeudoringstad PV	DBAR Notification
27847761651	CELL C	SUBMITD	6/10/2021 12:21:07 PM	6/10/2021 12:21:12 PM		address (should you not have an email address), so that we can send information regarding the projects and involve you in the BA and public participation processes. Please forward your email address and/or postal/residential address to Hlengiwe Ntuli at: 060 613 3391	Leeudoringstad PV	DBAR Notification
27848006769	CELL C	SUBMITD	6/10/2021 12:21:07 PM	6/10/2021 12:21:11 PM		address (should you not have an email address), so that we can send information regarding the projects and involve you in the BA and public participation processes. Please forward your email address and/or postal/residential address to Hlengiwe Ntuli at: 060 613 3391	Leeudoringstad PV	DBAR Notification
27826528253	Vodacom	DELIVRD	6/10/2021 12:21:07 PM	6/10/2021 12:21:12 PM	6/10/2021 12:21:13 PM	address (should you not have an email address), so that we can send information regarding the projects and involve you in the BA and public participation processes. Please forward your email address and/or postal/residential address to Hlengiwe Ntuli at: 060 613 3391	Leeudoringstad PV	DBAR Notification
27828024759	Vodacom	DELIVRD	6/10/2021 12:21:07 PM	6/10/2021 12:21:12 PM	6/10/2021 12:21:14 PM	address (should you not have an email address), so that we can send information regarding the projects and involve you in the BA and public participation processes. Please forward your email address and/or postal/residential address to Hlengiwe Ntuli at: 060 613 3391	Leeudoringstad PV	DBAR Notification
27845893900	CELL C	DELIVRD	6/10/2021 12:21:07 PM	6/10/2021 12:21:12 PM	6/10/2021 12:21:13 PM	address (should you not have an email address), so that we can send information regarding the projects and involve you in the BA and public participation processes. Please forward your email address and/or postal/residential address to Hlengiwe Ntuli at: 060 613 3391	Leeudoringstad PV	DBAR Notification

Leeudoringstad PVs and Substation DBAR Notification Afrikaans SMS 1 of 3

Phonenumber	Network	Status	Scheduled Date	Submitted Date	Status Date	Sent Data	Group Name	Group Description
27633314801	CELL C	SUBMITD	6/10/2021 12:21:40 PM	6/10/2021 12:21:44 PM		SIVEST is aangestel om die Basiese Evaluering (BE) prosesse vir vier (4) sonkrag Fotovoltaïese (FV) aanlegte en gepaardgaande elektriese infrastruktuur (naamlik hoofkraglyne en 'n substasie) naby die stad van Leeudoringstad, Noordwes-Provinsie te onderneem. Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word, en dit sal gelyktydig uitgevoer word, dit is die Leeuwbosch 1 en Leeuwbosch 2 Sonkragaanleg;	Leeudoringstad PV	DBAR Notification
27782422294	MTN	SUBMITD	6/10/2021 12:21:40 PM	6/10/2021 12:21:44 PM		SIVEST is aangestel om die Basiese Evaluering (BE) prosesse vir vier (4) sonkrag Fotovoltaïese (FV) aanlegte en gepaardgaande elektriese infrastruktuur (naamlik hoofkraglyne en 'n substasie) naby die stad van Leeudoringstad, Noordwes-Provinsie te onderneem. Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word, en dit sal gelyktydig uitgevoer word, dit is die Leeuwbosch 1 en Leeuwbosch 2 Sonkragaanleg;	Leeudoringstad PV	DBAR Notification
27832296831	MTN	SUBMITD	6/10/2021 12:21:40 PM	6/10/2021 12:21:44 PM		SIVEST is aangestel om die Basiese Evaluering (BE) prosesse vir vier (4) sonkrag Fotovoltaïese (FV) aanlegte en gepaardgaande elektriese infrastruktuur (naamlik hoofkraglyne en 'n substasie) naby die stad van Leeudoringstad, Noordwes-Provinsie te onderneem. Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word, en dit sal gelyktydig uitgevoer word, dit is die Leeuwbosch 1 en Leeuwbosch 2 Sonkragaanleg;	Leeudoringstad PV	DBAR Notification
27835496362	MTN	SUBMITD	6/10/2021 12:21:40 PM	6/10/2021 12:21:44 PM		SIVEST is aangestel om die Basiese Evaluering (BE) prosesse vir vier (4) sonkrag Fotovoltaïese (FV) aanlegte en gepaardgaande elektriese infrastruktuur (naamlik hoofkraglyne en 'n substasie) naby die stad van Leeudoringstad, Noordwes-Provinsie te onderneem. Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word, en dit sal gelyktydig uitgevoer word, dit is die Leeuwbosch 1 en Leeuwbosch 2 Sonkragaanleg;	Leeudoringstad PV	DBAR Notification
27845893900	CELL C	SUBMITD	6/10/2021 12:21:40 PM	6/10/2021 12:21:44 PM		SIVEST is aangestel om die Basiese Evaluering (BE) prosesse vir vier (4) sonkrag Fotovoltaïese (FV) aanlegte en gepaardgaande elektriese infrastruktuur (naamlik hoofkraglyne en 'n substasie) naby die stad van Leeudoringstad, Noordwes-Provinsie te onderneem. Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word, en dit sal gelyktydig uitgevoer word, dit is die Leeuwbosch 1 en Leeuwbosch 2 Sonkragaanleg;	Leeudoringstad PV	DBAR Notification
27847761651	CELL C	SUBMITD	6/10/2021 12:21:40 PM	6/10/2021 12:21:44 PM		SIVEST is aangestel om die Basiese Evaluering (BE) prosesse vir vier (4) sonkrag Fotovoltaïese (FV) aanlegte en gepaardgaande elektriese infrastruktuur (naamlik hoofkraglyne en 'n substasie) naby die stad van Leeudoringstad, Noordwes-Provinsie te onderneem. Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word, en dit sal gelyktydig uitgevoer word, dit is die Leeuwbosch 1 en Leeuwbosch 2 Sonkragaanleg;	Leeudoringstad PV	DBAR Notification
27848006769	CELL C	SUBMITD	6/10/2021 12:21:40 PM	6/10/2021 12:21:44 PM		SIVEST is aangestel om die Basiese Evaluering (BE) prosesse vir vier (4) sonkrag Fotovoltaïese (FV) aanlegte en gepaardgaande elektriese infrastruktuur (naamlik hoofkraglyne en 'n substasie) naby die stad van Leeudoringstad, Noordwes-Provinsie te onderneem. Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word, en dit sal gelyktydig uitgevoer word, dit is die Leeuwbosch 1 en Leeuwbosch 2 Sonkragaanleg;	Leeudoringstad PV	DBAR Notification
27826528253	Vodacom	DELIVRD	6/10/2021 12:21:40 PM	6/10/2021 12:21:44 PM	6/10/2021 12:21:45 PM	SIVEST is aangestel om die Basiese Evaluering (BE) prosesse vir vier (4) sonkrag Fotovoltaïese (FV) aanlegte en gepaardgaande elektriese infrastruktuur (naamlik hoofkraglyne en 'n substasie) naby die stad van Leeudoringstad, Noordwes-Provinsie te onderneem. Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word, en dit sal gelyktydig uitgevoer word, dit is die Leeuwbosch 1 en Leeuwbosch 2 Sonkragaanleg;	Leeudoringstad PV	DBAR Notification
27828024759	Vodacom	DELIVRD	6/10/2021 12:21:40 PM	6/10/2021 12:21:44 PM	6/10/2021 12:21:46 PM	SIVEST is aangestel om die Basiese Evaluering (BE) prosesse vir vier (4) sonkrag Fotovoltaïese (FV) aanlegte en gepaardgaande elektriese infrastruktuur (naamlik hoofkraglyne en 'n substasie) naby die stad van Leeudoringstad, Noordwes-Provinsie te onderneem. Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word, en dit sal gelyktydig uitgevoer word, dit is die Leeuwbosch 1 en Leeuwbosch 2 Sonkragaanleg;	Leeudoringstad PV	DBAR Notification

Leeudoringstad PVs and Substation DBAR Notification Afrikaans SMS 2 of 3

Phonenumber	Network	Status	Scheduled Date	Submitted Date	Status Date	Sent Data	Group Name	Group Description
27633314801	CELL C	SUBMITD	6/10/2021 12:22:06 PM	6/10/2021 12:22:10 PM		Wilbebeestkuil 1 en Wilbebeestkuil 2 Sonkragaanleg en 132kV Kraglyn en Leeudoringstad Sonkragaanlegsubstasie.Hiermee nooi SiVEST u graag uit, as n moontlike Belanghebbende en of Geaffekteerde Party (B&GP), om aktief betrokke te raak by die BE en openbare deelname prosesse vir hierdie projekte. SiVEST wil dus u e-pos address en/of posadres / residensiele adres	Leeudoringstad PV	DBAR Notification
27832296831	MTN	SUBMITD	6/10/2021 12:22:06 PM	6/10/2021 12:22:10 PM		Wilbebeestkuil 1 en Wilbebeestkuil 2 Sonkragaanleg en 132kV Kraglyn en Leeudoringstad Sonkragaanlegsubstasie.Hiermee nooi SiVEST u graag uit, as n moontlike Belanghebbende en of Geaffekteerde Party (B&GP), om aktief betrokke te raak by die BE en openbare deelname prosesse vir hierdie projekte. SiVEST wil dus u e-pos address en/of posadres / residensiele adres	Leeudoringstad PV	DBAR Notification
27835496362	MTN	SUBMITD	6/10/2021 12:22:06 PM	6/10/2021 12:22:10 PM		Wilbebeestkuil 1 en Wilbebeestkuil 2 Sonkragaanleg en 132kV Kraglyn en Leeudoringstad Sonkragaanlegsubstasie.Hiermee nooi SiVEST u graag uit, as n moontlike Belanghebbende en of Geaffekteerde Party (B&GP), om aktief betrokke te raak by die BE en openbare deelname prosesse vir hierdie projekte. SiVEST wil dus u e-pos address en/of posadres / residensiele adres	Leeudoringstad PV	DBAR Notification
27847761651	CELL C	SUBMITD	6/10/2021 12:22:06 PM	6/10/2021 12:22:10 PM		Wilbebeestkuil 1 en Wilbebeestkuil 2 Sonkragaanleg en 132kV Kraglyn en Leeudoringstad Sonkragaanlegsubstasie.Hiermee nooi SiVEST u graag uit, as n moontlike Belanghebbende en of Geaffekteerde Party (B&GP), om aktief betrokke te raak by die BE en openbare deelname prosesse vir hierdie projekte. SiVEST wil dus u e-pos address en/of posadres / residensiele adres	Leeudoringstad PV	DBAR Notification
27848006769	CELL C	SUBMITD	6/10/2021 12:22:06 PM	6/10/2021 12:22:10 PM		Wilbebeestkuil 1 en Wilbebeestkuil 2 Sonkragaanleg en 132kV Kraglyn en Leeudoringstad Sonkragaanlegsubstasie.Hiermee nooi SiVEST u graag uit, as n moontlike Belanghebbende en of Geaffekteerde Party (B&GP), om aktief betrokke te raak by die BE en openbare deelname prosesse vir hierdie projekte. SiVEST wil dus u e-pos address en/of posadres / residensiele adres	Leeudoringstad PV	DBAR Notification
27782422294	MTN	DELIVRD	6/10/2021 12:22:06 PM	6/10/2021 12:22:10 PM	6/10/2021 12:25:47 PM	Wilbebeestkuil 1 en Wilbebeestkuil 2 Sonkragaanleg en 132kV Kraglyn en Leeudoringstad Sonkragaanlegsubstasie.Hiermee nooi SiVEST u graag uit, as n moontlike Belanghebbende en of Geaffekteerde Party (B&GP), om aktief betrokke te raak by die BE en openbare deelname prosesse vir hierdie projekte. SiVEST wil dus u e-pos address en/of posadres / residensiele adres	Leeudoringstad PV	DBAR Notification
27826528253	Vodacom	DELIVRD	6/10/2021 12:22:06 PM	6/10/2021 12:22:10 PM	6/10/2021 12:22:11 PM	Wilbebeestkuil 1 en Wilbebeestkuil 2 Sonkragaanleg en 132kV Kraglyn en Leeudoringstad Sonkragaanlegsubstasie.Hiermee nooi SiVEST u graag uit, as n moontlike Belanghebbende en of Geaffekteerde Party (B&GP), om aktief betrokke te raak by die BE en openbare deelname prosesse vir hierdie projekte. SiVEST wil dus u e-pos address en/of posadres / residensiele adres	Leeudoringstad PV	DBAR Notification
27828024759	Vodacom	DELIVRD	6/10/2021 12:22:06 PM	6/10/2021 12:22:10 PM	6/10/2021 12:22:11 PM	Wilbebeestkuil 1 en Wilbebeestkuil 2 Sonkragaanleg en 132kV Kraglyn en Leeudoringstad Sonkragaanlegsubstasie.Hiermee nooi SiVEST u graag uit, as n moontlike Belanghebbende en of Geaffekteerde Party (B&GP), om aktief betrokke te raak by die BE en openbare deelname prosesse vir hierdie projekte. SiVEST wil dus u e-pos address en/of posadres / residensiele adres	Leeudoringstad PV	DBAR Notification
27845893900	CELL C	DELIVRD	6/10/2021 12:22:06 PM	6/10/2021 12:22:10 PM	6/10/2021 12:22:52 PM	Wilbebeestkuil 1 en Wilbebeestkuil 2 Sonkragaanleg en 132kV Kraglyn en Leeudoringstad Sonkragaanlegsubstasie.Hiermee nooi SiVEST u graag uit, as n moontlike Belanghebbende en of Geaffekteerde Party (B&GP), om aktief betrokke te raak by die BE en openbare deelname prosesse vir hierdie projekte. SiVEST wil dus u e-pos address en/of posadres / residensiele adres	Leeudoringstad PV	DBAR Notification

Leeudoringstad PVs and Substation DBAR Notification Afrikaans SMS 3 of 3

Phonenumber	Network	Status	Scheduled Date	Submitted Date	Status Date	Sent Data	Group Name	Group Description
27633314801	CELL C	SUBMITD	6/10/2021 12:22:35 PM	6/10/2021 12:22:37 PM		(sou u nie n e-pos adres h nie) aanvra, sodat ons inligting kan stuur rakende die projekte en u betrek by die BE prosesse. Stuur asseblief u epos adres en/of posadres / residensiele adres aan Hlengiwe Ntuli by: 060 613 3391.	Leeudoringstad PV	DBAR Notification
27832296831	MTN	SUBMITD	6/10/2021 12:22:35 PM	6/10/2021 12:22:37 PM		(sou u nie n e-pos adres h nie) aanvra, sodat ons inligting kan stuur rakende die projekte en u betrek by die BE prosesse. Stuur asseblief u epos adres en/of posadres / residensiele adres aan Hlengiwe Ntuli by: 060 613 3391.	Leeudoringstad PV	DBAR Notification
27835496362	MTN	SUBMITD	6/10/2021 12:22:35 PM	6/10/2021 12:22:36 PM		(sou u nie n e-pos adres h nie) aanvra, sodat ons inligting kan stuur rakende die projekte en u betrek by die BE prosesse. Stuur asseblief u epos adres en/of posadres / residensiele adres aan Hlengiwe Ntuli by: 060 613 3391.	Leeudoringstad PV	DBAR Notification
27847761651	CELL C	SUBMITD	6/10/2021 12:22:35 PM	6/10/2021 12:22:37 PM		(sou u nie n e-pos adres h nie) aanvra, sodat ons inligting kan stuur rakende die projekte en u betrek by die BE prosesse. Stuur asseblief u epos adres en/of posadres / residensiele adres aan Hlengiwe Ntuli by: 060 613 3391.	Leeudoringstad PV	DBAR Notification
27848006769	CELL C	SUBMITD	6/10/2021 12:22:35 PM	6/10/2021 12:22:37 PM		(sou u nie n e-pos adres h nie) aanvra, sodat ons inligting kan stuur rakende die projekte en u betrek by die BE prosesse. Stuur asseblief u epos adres en/of posadres / residensiele adres aan Hlengiwe Ntuli by: 060 613 3391.	Leeudoringstad PV	DBAR Notification
27782422294	MTN	DELIVRD	6/10/2021 12:22:35 PM	6/10/2021 12:22:36 PM	6/10/2021 12:25:44 PM	(sou u nie n e-pos adres h nie) aanvra, sodat ons inligting kan stuur rakende die projekte en u betrek by die BE prosesse. Stuur asseblief u epos adres en/of posadres / residensiele adres aan Hlengiwe Ntuli by: 060 613 3391.	Leeudoringstad PV	DBAR Notification
27826528253	Vodacom	DELIVRD	6/10/2021 12:22:35 PM	6/10/2021 12:22:37 PM	6/10/2021 12:22:38 PM	(sou u nie n e-pos adres h nie) aanvra, sodat ons inligting kan stuur rakende die projekte en u betrek by die BE prosesse. Stuur asseblief u epos adres en/of posadres / residensiele adres aan Hlengiwe Ntuli by: 060 613 3391.	Leeudoringstad PV	DBAR Notification
27828024759	Vodacom	DELIVRD	6/10/2021 12:22:35 PM	6/10/2021 12:22:37 PM	6/10/2021 12:22:38 PM	(sou u nie n e-pos adres h nie) aanvra, sodat ons inligting kan stuur rakende die projekte en u betrek by die BE prosesse. Stuur asseblief u epos adres en/of posadres / residensiele adres aan Hlengiwe Ntuli by: 060 613 3391.	Leeudoringstad PV	DBAR Notification
27845893900	CELL C	DELIVRD	6/10/2021 12:22:35 PM	6/10/2021 12:22:37 PM	6/10/2021 12:26:15 PM	(sou u nie n e-pos adres h nie) aanvra, sodat ons inligting kan stuur rakende die projekte en u betrek by die BE prosesse. Stuur asseblief u epos adres en/of posadres / residensiele adres aan Hlengiwe Ntuli by: 060 613 3391.	Leeudoringstad PV	DBAR Notification

sivest_PPP

From: sivest_PPP
Sent: Thursday, 10 June 2021 12:11
Cc: Stephan Jacobs; Michelle Nevette
Subject: 15962: Basic Assessments (BAs) for four (4) proposed solar PV plants and associated power lines and substation near Leeudoringstad – BA Process Notification

Attachments: 15962 Leeuwbosch & Leeudoringstad Sub_BA Process&Invitation Letter_10Jun....pdf; 15962 Leeuwbosch & Leeudoringstad Sub_BA Process&Invitation Letter_10Jun....pdf; 15962 Wildebeestkuil_BA Process&Invitation Letter_10June2021_AFR.PDF; 15962 Wildebeestkuil_BA Process&Invitation Letter_10June2021.pdf

Tracking:

Recipient	Delivery	Read
Stephan Jacobs	Delivered: 2021/06/10 12:12	Read: 2021/06/10 12:17
Michelle Nevette	Delivered: 2021/06/10 12:12	
Zama Mabaso		
Morgan Griffiths		
Chris Schutte		
Amanda Bester		
Heleen van den Heever		
Magae Hendrick Motaung		
Thato Seokolo		
Tebogo Sethosa		
Lizell Stroh		
Stanley Tshitwamulomoni		
Ronald Jonas		
Reyana Sallie		
Luchen Reddy		
Pieter Fouche		
Phumudzo Nethwadzi		
Phillip Mnisi		
Pheladi Masipa		
Hassinah Mileng		
Graham Mondzinger		
Adolph Verbeek Botha		
NER Wayleave		
Biodiversity Conservation		
Serame Motlhake		
Tumelo Mosebi		
Moeketsi Medupe		
Mafu Nkosi		
Ishmael Mafayisa		
Minnie Zondi		
SM Matsheka		
Matshediso Mahlaku		
Mashudu Marubini		

Recipient	Delivery	Read
Moabi Maruping		
Marco-M Moalife		
Khomotso Mabina		
Lourens Leeuwner		
Lerato Menyatso		
Lerato April		
Leonard Shaw		
Koos Theron		
Johan Koegelenberg		
Justice Sithole		
Johanna Morobane		
James Gutusa		
Ipeleng Wesi		
M-POWER GROUP PTY LTD		
Ian Little		
Hettie Buys		
Herman Coetzee		
Ernst de Jager		
John Geeringh		
Sam Fiff		
Faith Mojapelo		
Ezekiel Monyamane		
Samantha Ralston-Paton		
Emmanuel Boucher		
Daleen Endley		
Johan Fouche		
Peter Bolao		
Seoka Lekota		
Jonathan Booth		
M.I. Matthews		
Nicole Abrahams		
zamantungwazamisile@gmail.com		
morgan.griffiths@wessa.co.za		
SchutCE5@telkom.co.za		
BesterAD@telkom.co.za		
WayleaCR@telkom.co.za		
pumudzo.nethwadzi@dmre.gov.za		
HassinahM@atns.co.za		
grahamm@atns.co.za		
mooketsi@gmail.com		
eia@ewt.org.za		
ShawLS@Telkom.co.za		
Sitholj@telkom.co.za		

Recipient**Delivery****Read**

lpeleng.Wesi@dmre.gov.za
sebolemd@eskom.co.za
slekota@environment.gov.za
jonathan.booth@birdlife.org.za

Dear Interested and/or Affected Party (I&AP) / Stakeholder,

BASIC ASSESSMENTS (BAs) FOR THE FOUR (4) PROPOSED SOLAR PHOTOVOLTAIC (PV) PLANTS AND ASSOCIATED ELECTRICAL INFRASTRUCTURE (OVERHEAD POWER LINES AND SUBSTATION) NEAR LEEUDORINGSTAD, NORTH WEST PROVINCE

- **9.9MW LEEUWBOSCH 1 SOLAR PV PLANT – (NW DEDECT Ref No: To be announced)**
- **9.9MW LEEUWBOSCH 2 SOLAR PV PLANT – (NW DEDECT Ref No: To be announced)**
- **9.9MW WILDEBEESTKUIL 1 SOLAR PV PLANT AND 132kV POWER LINE – (NW DEDECT Ref No: To be announced)**
- **9.9MW WILDEBEESTKUIL 1 SOLAR PV PLANT AND 132kV POWER LINE – (NW DEDECT Ref No: To be announced)**
- **132/11kV LEEUDORINGSTAD SOLAR PLANT SUBSTATION – (NW DEDECT Ref No: To be announced)**

INVITATION TO PARTICIPATE IN THE BASIC ASSESSMENT (BA) PROCESSES

Please note that SiVEST SA (Pty) Ltd (hereafter referred to as “SiVEST”) has been appointed by Leeuwbosch PV Generation (Pty) Ltd, Wildebeestkuil PV Generation (Pty) Ltd and Leeudoringstad Solar Plant (Pty) Ltd as the independent Environmental Assessment Practitioner (EAP) to undertake the required Basic Assessment (BA) processes for the above-mentioned projects. Five (5) BA processes will be undertaken in respect of these projects and will run concurrently. These are as follows:

- 9.9MW Leeuwbosch 1 Solar PV Plant;
- 9.9MW Leeuwbosch 2 Solar PV Plant;
- 9.9MW Wildebeestkuil 1 Solar PV Plant and 132kV Power Line;
- 9.9MW Wildebeestkuil 2 Solar PV Plant and 132kV Power Line; and
- 132/11kV Leeudoringstad Solar Plant Substation.

SiVEST would like to invite you, as a potential Interested and/or Affected Party (I&AP), to become actively involved in the BA and Public Participation Process (PPP) for these proposed projects. The aim of these processes is as follows:

- To ensure that all the relevant environmental impacts are taken into consideration;
- To ensure public input; and
- Provide decision-makers with sufficient information to make an informed decision on the proposed activities.

Please find attached letters for your attention, which contain information regarding the proposed projects as well as the BA and PPP processes, which are currently being undertaken.

Please do not hesitate to contact us should you have any queries in this regard.

Geagte Belangstellende en/of Geaffekteerde Party (B&GP) / Belanghebber,

BASIESE EVALUERINGS (BE's) VIR DIE TWEE (2) BEOOGDE FOTOVOLTAÏESE (FV-) AANLEGTE EN VERWANTE ELEKTRIESE INFRASTRUKTUUR (SUBSTASIE) NABY LEEUDORINGSTAD, NOORDWES-PROVINSIE

- **9.9MW LEEUWBOSCH 1 FV-SONKRAGAANLEG – (NW DEOBT Verw. No.: Moet nog aangekondig word)**
- **9.9MW LEEUWBOSCH 2 FV-SONKRAGAANLEG – (NW DEOBT Verw. No.: Moet nog aangekondig word)**
- **132/11kV LEEUDORINGSTAD SONKRAGAANLEGSUBSTASIE – (NW DEOBT Verw. No.: Moet nog aangekondig word)**

UITNODIGING OM DEEL TE NEEM AAN DIE BASIESE EVALUERINGSPROSESSE

Neem asseblief kennis dat SiVEST SA (Edms.) Bpk. (hierna "SiVEST" genoem) deur Leeuwbosch PV Generation (Edms.) Bpk., Wildebeestkuil PV Generation (Edms.) Bpk. en Leeudoringstad Solar Plant (Edms.) Bpk. aangestel is as die onafhanklike Omgewingsevalueringspraktisyn (OEP) om die vereiste Basiese Evalueringsprosesse (BE's) vir die bogenoemde projekte te onderneem. Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word en sal samelopend geskied. Hierdie prosesse soos volg:

- 9.9MW Leeuwbosch 1 FV-aanleg;
- 9.9MW Leeuwbosch 2 FV-aanleg;
- 9.9MW Wildebeestkuil 1 FV-sonkragaanleg en 132kV Kraglyn;
- 9.9MW Wildebeestkuil 2 FV-sonkragaanleg en 132kV Kraglyn; en
- 132/11kV Leeudoringstad Sonkragaanlegsubstasie.

Hiermee nooi SiVEST u graag uit, as 'n moontlike Belanghebbende en of Geaffekteerde Party (B&GP), om aktief betrokke te raak by die BE en openbare deelname prosesse vir hierdie projekte. Die doel van hierdie prosesse is soos volg:

- Om te verseker dat alle relevante omgewings impakte in ag geneem word;
- Om te verseker dat die publiek insae lewer; en
- Besluitnemers te voorsien met voldoende inligting om ingeligte besluite op die voorgestelde aktiwiteite te neem.

Vind asseblief aangeheg briewe vir u aandag, wat inligting bevat rakende die beoogde projekte asook die BE en Openbare Deelname Prosesse, wat huidiglik onderneem word.

Moet asseblief nie huiwer om ons te kontak indien u enige navrae in hierdie verband het nie.

Kind Regards/Groet,

Hlengiwe Ntuli

Projects Secretary and PPP Administrator

SiVEST Environmental Division

D +27 11 798 0690 | **T** +27 11 798 0600 | **E** HlengiweN@sivest.co.za | www.sivest.com



Engineering Consulting | Project Management | Environmental Consulting | Town & Regional Planning | Management Systems Consulting

LEVEL 2 BBBEE CONTRIBUTOR IN SOUTH AFRICA

South Africa Durban | East London | Johannesburg | Pietermaritzburg | Pretoria | Richards Bay www.sivest.co.za
Mauritius Daniel Wong Chung Co. Ltd / SiVEST Mauritius: Curepipe www.dwcsivest.com
United Kingdom MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

SiVEST

1Autumnweg 12, Rivonia, 2128
Posbus 2921, Rivonia, 2128
Gauteng, Suid-Afrika



Gestig in 1952

Afdeling: Environmental Consulting
U verwysing: Leeudoringstad FV-sonkragaanleg
Ons verwysing: 15962 – Leeudoringstad
Datum: 10 Junie 2021

Geagte Belangstellende en/of Geaffekteerde Party (B&GP) / Belanghebber,

KENNISGEWING VAN BASIESE EVALUERINGS (BE's) VIR DIE TWEE (2) BEOOGDE FOTOVOLTAÏESE (FV-) AANLEGTE EN VERWANTE ELEKTRIESE INFRASTRUKTUUR (SUBSTASIE) NABY LEEUDORINGSTAD, NOORDWES-PROVINSIE

- **9.9MW LEEUW BOSCH 1 FV-SONKRAGAAANLEG – (NW DEOBT Verw. No.: Moet nog aangekondig word)**
- **9.9MW LEEUW BOSCH 2 FV-SONKRAGAAANLEG – (NW DEOBT Verw. No.: Moet nog aangekondig word)**
- **132/11kV LEEUDORINGSTAD SONKRAGAAANLEGSUBSTASIE – (NW DEOBT Verw. No.: Moet nog aangekondig word)**

As 'n geïdentifiseerde Belangstellende en/of Geaffekteerde Party (B&GP) / Belanghebber, stel ons u hiermee in kennis, kragtens die Nasionale Wet op Omgewingsbestuur, 1998 (Wet 107 van 1998) (NEMA) (soos gewysig) en die Regulasies op Omgewingsimpakevaluering (OIE-regulasies), ingevolge Staatskennisgewing R982, R983, R984 en R985 (soos gewysig), van die Basiese Evalueringprosesse (BE's) wat vir die beoogde ontwikkeling van twee (2) fotovoltaïese (FV-) sonkragaanlegte en verwante elektriese infrastruktuur (synde 'n substasie) naby die dorp Leeudoringstad in die Noordwes-provinsie onderneem sal word.

SiVEST SA (Edms.) Bpk. is aangestel as die onafhanklike Omgewingsevalueringpraktisyn (OEP) om die vereiste BE- en Openbare Deelnameproses vir die bogenoemde projekte te onderneem, wat by die Noordwes Departement van Ekonomiese Ontwikkeling, Omgewingsake, Bewaring en Toerisme (NW DEOBT) ingedien moet word vir besluitneming.

SiVEST nooi u, as 'n geïdentifiseerde B&GP / Belanghebber, om aktief betrokke te raak by die BE- en Openbare Deelnameproses (ODP) vir die beoogde projekte. Die doel van die prosesse is om:

- toe te sien dat oorweging aan al die tersaaklike omgewingsimpakte geskenk word;
- openbare insette te verseker; en
- besluitnemers van genoegsame inligting te voorsien om 'n ingeligte besluit oor die beoogde aktiwiteite te maak.

Hierdie skrywe dien om alle geïdentifiseerde potensiële Belangstellende en/of Geaffekteerde Partye (B&GP's) / Belanghebbers te verwittig en in kennis te stel van die onderskeie BE-prosesse. Hiermee versoek ons dat u hierdie kennisgewing met enigiemand sal deel wat ook belang kan hê in bogenoemde projekte.

Inligting met betrekking tot die beoogde projekte word hieronder voorsien. Vir meer inligting met betrekking tot die beoogde projekte, sowel as die BE- en Openbare Deelnameprosesse, moet u SiVEST asseblief kontak deur die kontakbesonderhede te gebruik wat hieronder verskaf word.

Part of the SiVEST Group SiVEST SA (Pty) Ltd Registration No. 2000/006717/07 t/a SiVEST

South Africa

Durban +27 31 581 1500
East London +27 43 721 2819
Johannesburg +27 11 798 0600
Pietmaritzburg +27 33 347 1600
Pretoria +27 11 798 0600
Richards Bay +27 35 789 2066
info@sivest.co.za www.sivest.co.za

Mauritius

SiVEST Mauritius
Port Louis +230 212 2215
Daniel Wong Chung Co. Ltd
Curepipe +230 674 5727

United Kingdom

MBM Consulting
London, England +44 0203 817 7691
Tunbridge Wells, England +44 1892 557 290
www.mbmconsult.com

AGTERGROND & BESKRYWING VAN PROJEK

Ter ondersteuning van die behoefte om oplossings vir die huidige elektrisiteitskoste en die groeiende vraag na energie te kry, asook die behoefte om meer volhoubare en omgewingsvriendelike kragbronne te kry, het Suid-Afrika 'n infrastruktuur-groei-program van stapel gestuur wat deur verskeie regeringsinisiatiewe gesteun word. In antwoord op hierdie doel, beoog Leeuwbosch PV Generation (Edms.) Bpk. en Leeudoringstad Solar Plant (Edms.) Bpk. die oprigting van twee (2) fotovoltaïese (FV-) kragaanlegte (naamlik die Leeuwbosch 1 en Leeuwbosch 2 FV-sonkragaanleg, elk met 'n opwekkingsvermoë van hoogstens 9,9 MW) en 'n 132 kV/11 kV substasie (naamlik die Leeudoringstad Sonkragaanlegsubstasie) naby die dorp Leeudoringstad in die Noordwes-provinsie. Die uiteindelige doelwit van die projekte is om elektrisiteit op te wek (deur sonkrag in te span) om by die nasionale kragnet in te voer en die krag op grond van 'n kragkoop-ooreenkoms aan klante te "lewer". Die elektrisiteit wat opgewek word, sal deur die Magtigingshouer aan 'n tweede party verkoop word, as deel van 'n kragkoop-ooreenkoms.

TEGNIÛSE BESONDERHEDE VAN DIE PROJEK

Leeuwbosch 1 en Leeuwbosch 2 FV-sonkragaanleg

Op hierdie stadium is die verwagting dat die beoogde FV-sonkragaanlegte FV-velde (reekse) sal insluit wat uit verskeie FV-modules sal bestaan. Daarbenewens, elke beoogde FV-sonkragaanleg sal oor 'n maksimum totale opwekkingsvermoë van hoogstens ongeveer 9,9 MW beskik. Die verwante infrastruktuur sal onder andere die volgende insluit: interne toegangspaaie, een (1) skakelsubstasie per FV-aanleg, een (1) permanente waghuis per FV-aanleg en een (1) tydelike bousone per FV-aanleg. Die elektrisiteit wat deur die beoogde FV-sonkragaanlegte opgewek word, sal via die Leeudoringstad Sonkragaanlegsubstasie by die nasionale kragnet ingevoer word.

Ter opsomming moet die volgende belangrike komponente as deel van elke beoogde FV-sonkragaanleg opgerig word:

- FV-sonkragreekse:
 - Die beoogde FV-sonkragaanlegte sal FV-velde (reekse) insluit wat uit verskeie FV-modules bestaan.
 - FV-paneelmonterings. FV-panele sal enkelas naspooormontering wees en die modules hetsy kristallynsilikon of dun filmtegnologie.
 - Elke FV-module sal sowat 2 274 mm (\approx 2,3 m) lank en 1 134 mm (\approx 1,1 m) breed wees en op steunstrukture bo die grond gemonteer word. Op hierdie stadium is die verwagting dat die strukture enkelaansigmodules sal wees. Die finale ontwerpbesonderhede sal tydens die gedetailleerde ontwerpfasie van die beoogde ontwikkeling beskikbaar raak, vóór die aanvang van konstruksie.
 - Die fondasies sal heel waarskynlik hetsy beton of vasgestampte suile wees. Die finale fondasie-ontwerp sal tydens die beoogde ontwikkeling se gedetailleerde ontwerpfasie bepaal word.
- Skakelsubstasie op die terrein:
 - Elke FV-sonkragaanleg sal die konstruksie van een (1) nuwe skakelsubstasie op die terrein met 'n vermoë van tussen 33 kV en 275 kV insluit. Die skakelsubstasie sal 'n oppervlakte van hoogstens ongeveer 0,2ha beslaan.
 - Die skakelsubstasie sal ('n) transformator(s) bevat om die spanning van medium- na hoogspanning te verhoog. Gelykstroomkrag van die modules sal in die wisselrigters in wisselstroom omgeskakel word en die spanning sal in die wisselrigtertransformators na mediumspanning verhoog word.
 - Mediumspanningskabels (wat op hierdie stadium na verwagting ongeveer 0,8 m x 0,6 m breed sal wees) sal die verskillende FV-reekse met die skakelsubstasie, sowel as met die Leeudoringstad Sonkragaanlegsubstasie, verbind. Hierdie kabels sal ondergronds gelê word waar dit tegnies uitvoerbaar is.
- Toegangspaaie:

- Toegang tot die FV-aanlegte sal geskied via 'n bestaande grondpad wat aansluit by die geteerde R502-pad.
- Bestaande interne grondpaaie sal gebruik word om toegang tot die FV-reekse, sowel as die skakelsubstasie op die terrein, te verkry.
- Waar nodig, kan nuwe interne grondpaaie met 'n breedte van tot ongeveer 4 m egter gebou word.
- Een (1) permanente waghuis vir elke FV-sonkragaanleg, wat elk 'n oppervlak van ongeveer 0,0876ha (d.i. 876 m²) beslaan.
- Die hele omvang van elke beoogde FV-sonkragaanleg sal omhein wees. Op hierdie stadium is die verwagting dat die omheining ongeveer 2,1 m hoog sal wees en van gegalvaniseerde staal met elektrifisering bo-op gemaak sal word. Daarbenewens word verwag dat omheinings 'n oppervlakte van ongeveer 18ha vir elke FV-sonkragaanleg sal dek.
- Tydelike infrastruktuur:
 - Om water uit beskikbare plaaslike bronne te bekom. Bestaande boorgate sal gebruik word. Water sal moontlik in tydelike wateropgaartenks geberg word. Die nodige goedkeurings van die Departement van Water en Sanitasie (DWS) sal afsonderlik aangevra word (sou dit vereis word).
 - Een (1) tydelike bousone per FV-sonkragaanleg, wat elk 'n terrein van ongeveer 0,2944ha (d.i. 2 944 m²) sal beslaan.

Leeudoringstad Sonkragaanlegsubstasie

Die projek sal die konstruksie van een (1) nuwe 132/11kV substasie (naamlik die Leeudoringstad Sonkragaanlegsubstasie) insluit om die FV-sonkragaanlegprojekte te bedien, wat 'n oppervlakte van hoogstens ongeveer 10 016 m² (d.i. 0,1ha) sal beslaan. Die beoogde substasie sal 'n verhogingssubstasie wees en sal ('n) transformator(s) vir spanningverhoging van medium- na hoogspanning bevat. Gelykstroom- (GS-) krag van die onderskeie FV- sonkrag aanlegte sal in die wisselrigters omgeskakel word na wisselstroom (WS) en die spanning sal in die wisselrigtertransformators tot mediumspanning verhoog word.

Alternatiewe vir die Leeudoringstad Sonkragaanlegsubstasie

Twee (2) liggings / terreinalternatiewe is vir die beoogde substasieterrein oorweeg (albei geleë in Gedeelte 37 van die plaas Leeuwbosch No. 44) en vergelykend deur die onderskeie spesialis geëvalueer. Die substasie-alternatiewe is deur die geïdentifiseerde omgewingsensitiewe en/of "verbode" gebiede toegelig, aangesien verskillende omgewingspesialiste die projekgebied tydens hul onderskeie ondersoek geëvalueer het.

PROJEKLIIGGING

Die bogenoemde beoogde projekte sal tussen 5–7km oos van die dorp Leeudoringstad in die Maquassi Hills Plaaslike Munisipaliteit, in die Dr. Kenneth Kaunda Distriksmunisipaliteit van die Noordwes-provinsie geleë wees. Al drie (3) van die bogenoemde beoogde projekte sal geleë wees op Gedeelte 37 van die plaas Leeuwbosch No. 44.

As 'n geïdentifiseerde potensiële B&GP / Belanghebber, versoek ons hiermee dat u ons voorsien met u besonderhede (naam, selfoonnommer, posadres en / of e-posadres), sowel as die besonderhede (naam, selfoonnommer, pos- en/of e-posadres) van enigiemand wat 'n belang in die bogenoemde projekte mag hê, sodat ons kan verseker dat alle potensiële B&GP's / Belanghebbers op ons onderskeie projekdatabasisse ingesluit is.

Ons maak ook graag van hierdie geleentheid gebruik om u in te lig dat die Konsep Basiese Ewalueringsverslae (KBEV's) vir die bogenoemde projekte ingevolge die Nasionale Wet op Omgewingsbestuur, 1998 (Wet 107 van 1998) (NEMA) (soos gewysig), beskikbaar sal wees vir 'n tydperk van 30 dae vir openbare kommentaar en insae. Sodra hierdie verslae vir openbare hersiening en

kommentaar versprei is, sal u skriftelike kennisgewings in hierdie verband ontvang (insluitend spesifieke datums waarop die verslae beskikbaar sal wees). Elektroniese kopieë van die KBEV's (sodra dit versprei is) kan op digitale tablette nagegaan word wat by die volgende openbare plekke voorsien sal word:

Ligging	Adres	Kantoorure	kontak
Maquassi Hills Biblioteek	Smutsstraat 56, Leeudoringstad Noordwes 2891	Maandae – Vrydae 08h30 – 16h30	Moeketsi Medupe 084 795 2889 moeketsimedupe@yahoo.com / mooketsi@gmail.com
Kgakala Biblioteek	Tladistraat 415, Leeudoringstad Noordwes 2891	Maandae – Vrydae 08h00 – 16h30	Esther Hlongwane 073 659 7219 mabinak@gmail.com

Die verslae, sowel as die meegaande bylaes, sal ook op die volgende webwerf beskikbaar gestel word: <http://www.sivest.com/>, klik op 'Downloads' en soek dan vir die legger '15962 Leeudoringstad'.

As u of enigiemand anders as 'n B&GP / Belanghebber wil registreer (as u / hulle nie reeds geregistreer is nie), kan u / hulle dit doen deur ons te kontak by die onderstaande besonderhede deur die volgende metodes te gebruik:

- ons te kontak (telefonies, per faks, pos of e-pos) met enige navrae, kommentaar of versoeke vir verdere projekinligting;
- kommentaar in te dien oor die Konsep Basiese Evalueringsverslae (KBEV's) en wel in die gestipuleerde insaetydperke.

Hlengiwe Ntuli / Stephan Jacobs

Posbus 2921, Rivonia, 2128

Telefoon: 011 798 0600

E-pos: hlengiwen@sivest.co.za / sivest_ppp@sivest.co.za

Faks: 011 803 7272

SIVEST moedig u aan om gebruik te maak van die geleentheid wat deur die openbare deelnameproses geskep word om aktief by die proses betrokke te raak en kommentaar te lewer of daardie vraagstukke of knelpunte te opper wat u raak en/of waarin u belangstel en waarvoor u meer inligting verlang. U inset in hierdie proses vorm 'n belangrike deel van die omgewingstudies en ons hoor graag van u om u siening oor die beoogde projekte te kry.

Ons dank u by voorbaat vir u aktiewe en waardevolle bydrae tot die BE- en openbare deelnameproses.

Die uwe



Stephan Jacobs

Omgewingskonsultant

SIVEST Omgewingsafdeling

PROPOSED CONSTRUCTION OF A SOLAR PHOTOVOLTAIC (PV) ENERGY FACILITY

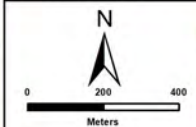
LEEUBOSCH PV1 PROJECT
NEAR LEEUDORINGSTAD
NORTH WEST PROVINCE
ASSOCIATED PROJECTS



Legend

- Main Road
- Railway
- Existing High Voltage Power Lines (88, 132 & 400kV)
- Existing Substations
- Leeubosch PV1 & PV2 Application Site
- Wildebeestkuil PV1 & PV2 Application Site
- PV Project Development Areas
- Proposed Power Line Corridor (Option 1)
- Proposed Power Line Corridor (Option 2A)
- Proposed Power Line Corridor (Option 2B)
- Proposed New Substation Site Alternatives

SOURCE:
GOOGLE EARTH, 2016

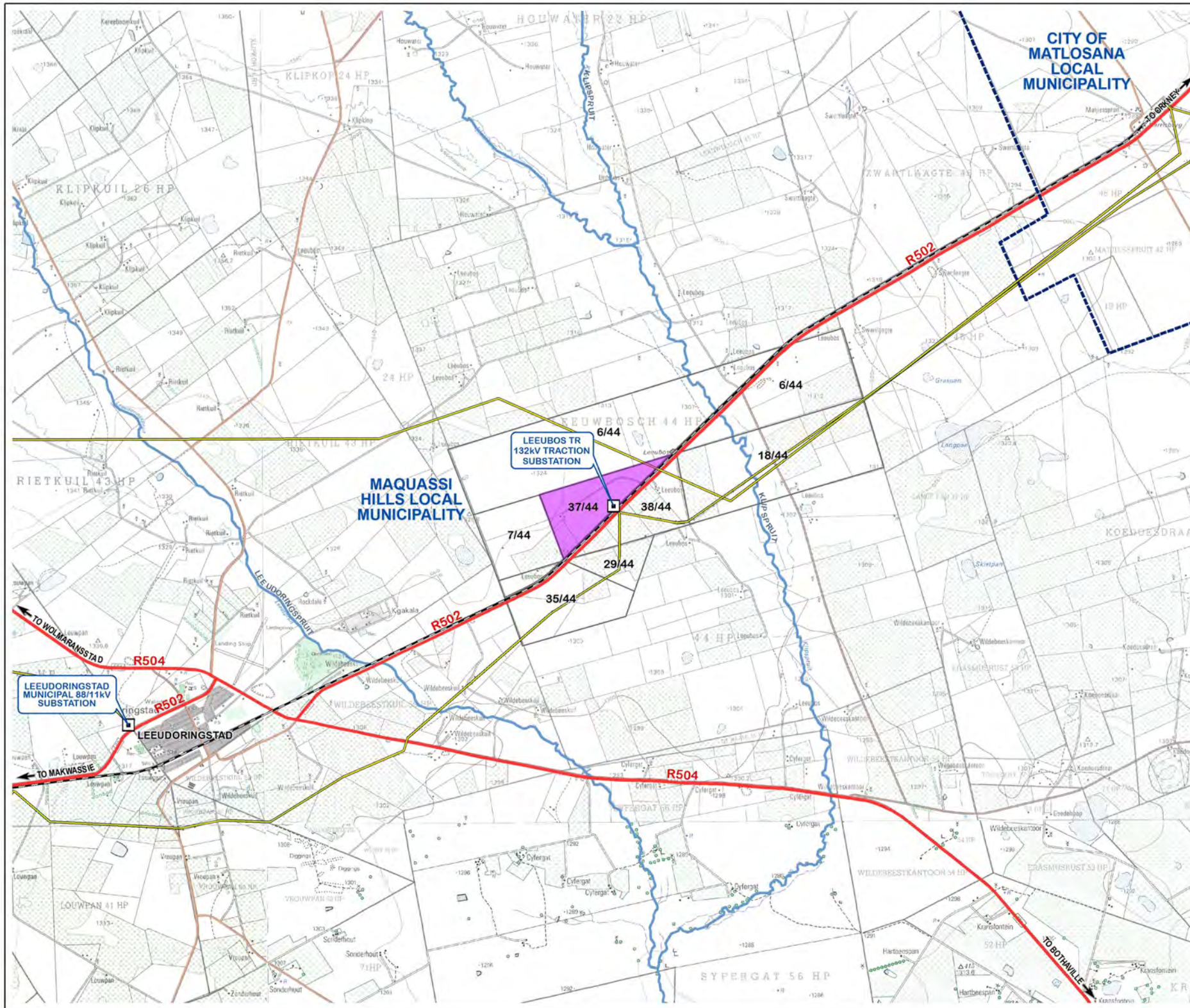


SIVEST
ENVIRONMENTAL DIVISION
51 WESSELS ROAD
RIVONIA, 2128
JOHANNESBURG
SOUTH AFRICA
Phone: +27 11 788 0600
Fax: +27 11 803 1272
e-mail: info@sivest.co.za

Project No 15962	Prepared By KLS	Date 08/08/2020
Map Ref No 15962/L1_BA10	Revision 0	Date

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PROPOSED CONSTRUCTION OF A SOLAR PHOTOVOLTAIC (PV) ENERGY FACILITY

LEEUBOSCH PV1 PROJECT NEAR LEEUDORINGSTAD NORTH WEST PROVINCE

SITE LOCALITY

- Legend**
- Local Municipal Boundaries
 - Main Roads
 - Secondary Roads
 - Railway
 - Rivers
 - Existing High Voltage Power Lines (88, 132 & 400kV)
 - Existing Substations
 - Adjoining Farm Boundaries
 - Leeuwbosch PV1 Application Site*

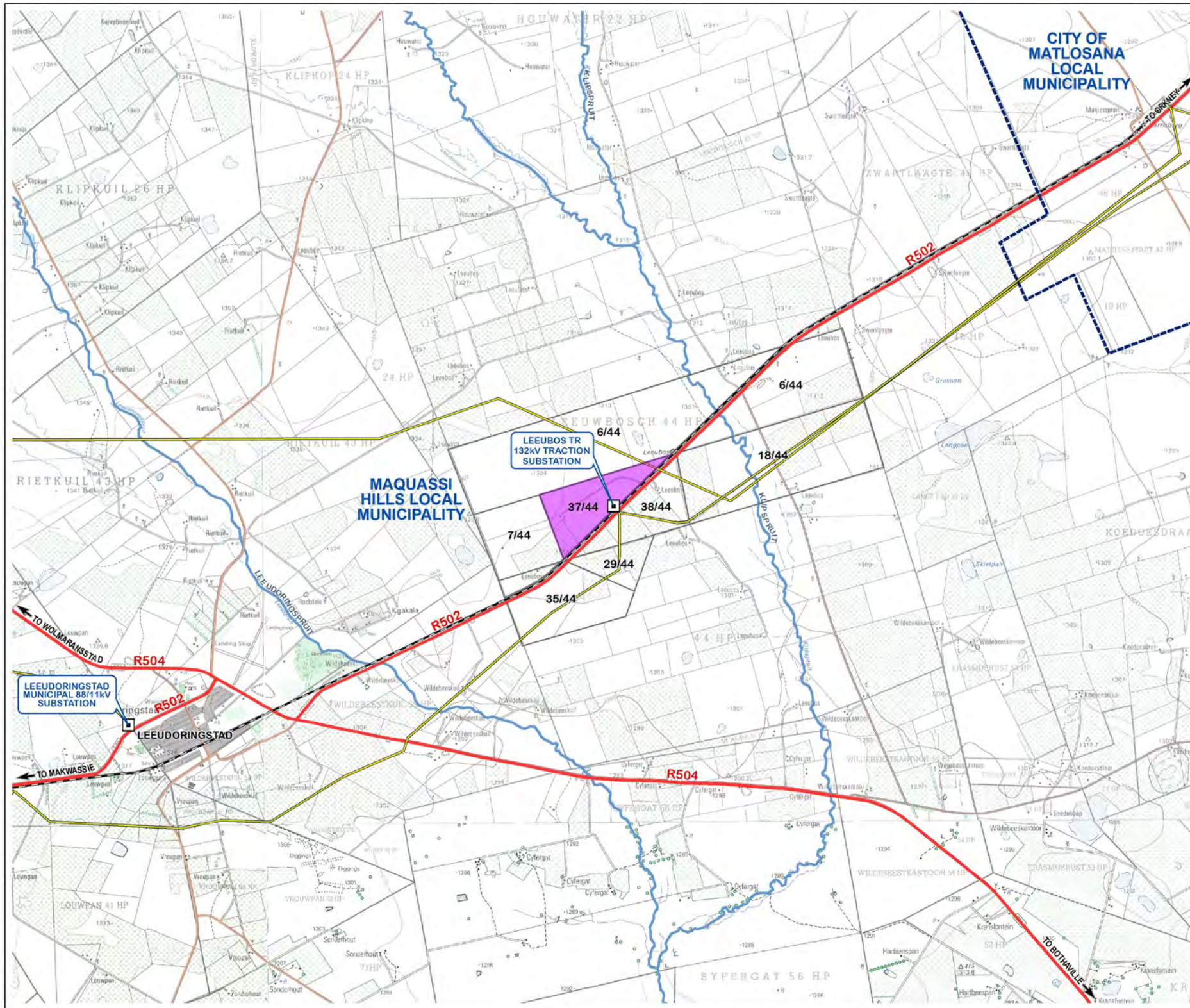
*Portion 37 of the Farm Leeuwbosch No 44

SOURCE:
ESKOM, 2012
MUNICIPAL DEMARCATION BOARD, 2016
NGI, 2015

 0 0.75 1.5 Kilometers	 ENVIRONMENTAL DIVISION 51 WESSELS ROAD RICHVA, 2128 JOHANNESBURG SOUTH AFRICA Phone: +27 11 788 0600 Fax: +27 11 803 1272 e-mail: info@sivest.co.za	
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**PROPOSED
CONSTRUCTION OF
A SOLAR PHOTOVOLTAIC
(PV) ENERGY FACILITY**
**LEEUBOSCH PV2 PROJECT
NEAR LEEUDORINGSTAD
NORTH WEST PROVINCE**
SITE LOCALITY

- Legend**
- Local Municipal Boundaries
 - Main Roads
 - Secondary Roads
 - Railway
 - Rivers
 - Existing High Voltage Power Lines (88, 132 & 400kV)
 - Existing Substations
 - Adjoining Farm Boundaries
 - Leeuwbosch PV2 Application Site*

*Portion 37 of the Farm Leeuwbosch No 44

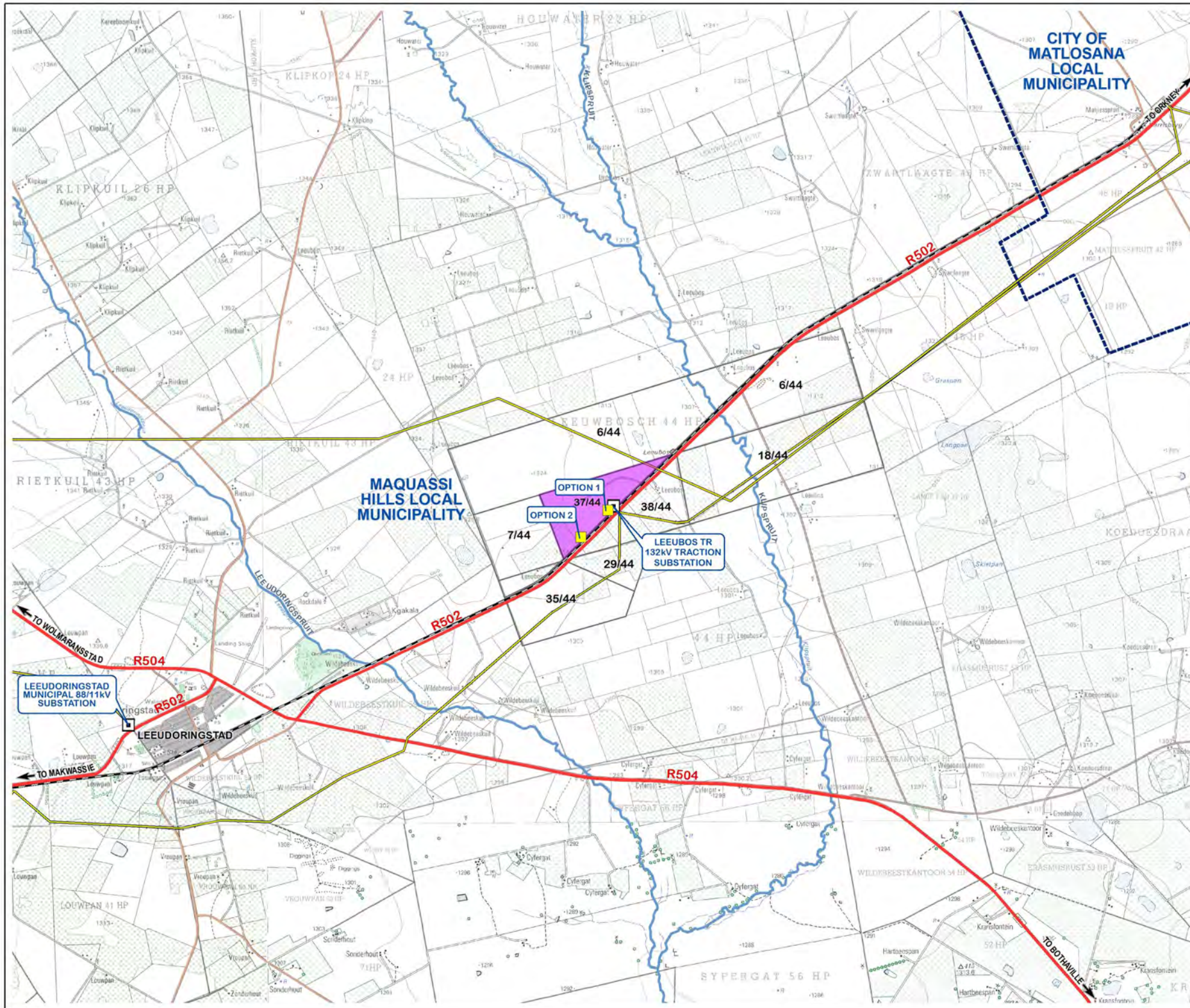
SOURCE:
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PROPOSED CONSTRUCTION OF THE LEEUDORINGSTAD SOLAR PLANT SUBSTATION NEAR LEEUDORINGSTAD NORTH WEST PROVINCE
SITE LOCALITY

- Legend**
- Local Municipal Boundaries
 - Main Roads
 - Secondary Roads
 - Railway
 - Rivers
 - Existing High Voltage Power Lines (88, 132 & 400kV)
 - Existing Substations
 - Adjoining Farm Boundaries
 - Portion 37 of the Farm Leeuwbosch No 44
 - Proposed Substation Site Alternatives

SOURCE:
 ESKOM, 2012
 MUNICIPAL DEMARCATION BOARD, 2016
 NGI, 2015

 0 0.75 1.5 Kilometers	 ENVIRONMENTAL DIVISION 51 WESSELS ROAD RIVONIA, 2128 JOHANNESBURG SOUTH AFRICA Phone: +27 11 788 0600 Fax: +27 11 803 1272 e-mail: info@sivest.co.za	
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SIVEST

12 Autumn Road, Rivonia, 2128
PO Box 2921, Rivonia, 2128
Gauteng, South Africa



Division: Environmental Consulting
Your Reference: Leeudoringstad Solar PV
Our Reference: 15962 - Leeudoringstad
Date: 10 June 2021

Dear Interested and/or Affected Party (I&AP) / Stakeholder,

NOTIFICATION OF BASIC ASSESSMENTS (BAs) FOR THE TWO (2) PROPOSED SOLAR PHOTOVOLTAIC (PV) PLANTS AND ASSOCIATED ELECTRICAL INFRASTRUCTURE (SUBSTATION) NEAR LEEUDORINGSTAD, NORTH WEST PROVINCE

- **9.9MW LEEUW BOSCH 1 SOLAR PV PLANT – (NW DEDECT Ref No: To be announced)**
- **9.9MW LEEUW BOSCH 2 SOLAR PV PLANT – (NW DEDECT Ref No: To be announced)**
- **132/11kV LEEUDORINGSTAD SOLAR PLANT SUBSTATION – (NW DEDECT Ref No: To be announced)**

As an identified Interested and/or Affected Party (I&AP) / stakeholder, we wish to notify you in terms of the National Environmental Management Act, 1998 (Act No. 107 of 1998) (NEMA) (as amended) and the Environmental Impact Assessment (EIA) Regulations, under Government Notices No R982, R983, R984 and R985 (as amended), of the Basic Assessment (BA) processes that will be undertaken for the proposed development of two (2) solar photovoltaic (PV) plants and associated electrical infrastructure (namely a substation) near the town of Leeudoringstad, North West Province.

SIVEST SA (Pty) Ltd has been appointed, as the independent Environmental Assessment Practitioner (EAP), to undertake the required BA and Public Participation Processes for the above-mentioned proposed projects to be submitted to the North West Department of Economic Development, Environment, Conservation and Tourism (NW DEDECT) for decision-making.

SIVEST would like to invite you, as an identified I&AP / stakeholder, to become actively involved in the BA and Public Participation Processes for the proposed projects. The aim of the processes are as follows:

- To ensure that all the relevant environmental impacts are taken into consideration;
- To ensure public input; and
- Provide decision-makers with sufficient information to make an informed decision on the proposed activities.

This letter serves to inform and notify all identified potential I&AP / stakeholders, of the respective BA processes. We hereby request that you share this notification with anyone who might also have an interest in the above-mentioned projects.

Information regarding the proposed projects is provided below. For more information regarding the proposed projects as well as the BA and Public Participation Processes, please contact SIVEST using the contact details provided below.

Part of the SIVEST Group SIVEST SA (Pty) Ltd Registration No. 2000/006717/07 t/a SIVEST

South Africa

Durban +27 31 581 1500
East London +27 43 721 2819
Johannesburg +27 11 798 0600
Pietermaritzburg +27 33 347 1600
Pretoria +27 11 798 0600
Richards Bay +27 35 789 2066
info@sivest.co.za www.sivest.co.za

Mauritius

SIVEST Mauritius
Port Louis +230 212 2215
Daniel Wong Chung Co. Ltd
Curepipe +230 674 5727

United Kingdom

MBM Consulting
London, England +44 0203 817 7691
Tunbridge Wells, England +44 1892 557 290
www.mbmconsult.com



In South Africa & Mauritius

MK-LH-2 Rev 06/20

PROJECT BACKGROUND & DESCRIPTION

In support of the need to find solutions for the current electricity shortages, the increasing demand for energy, as well as the need to find more sustainable and environmentally friendly energy resources, South Africa has embarked on an infrastructure growth programme supported by various government initiatives. In response to this goal, Leeuwbosch PV Generation (Pty) Ltd and Leeudoringstad Solar Plant (Pty) Ltd are proposing to construct two (2) solar photovoltaic (PV) facilities (namely the Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant, each with a generation capacity of up to 9.9MW) and a 132kV/11kV substation (namely the Leeudoringstad Solar Plant Substation) near the town of Leeudoringstad in the North West Province. The overall objective of the projects is to generate electricity (by capturing solar energy) to feed into the national electricity grid and “wheel” the power to customers based on a power purchase agreement. The electricity generated will be sold by the Authorisation Holder to a second party, as part of a PPA.

PROJECT TECHNICAL DETAILS

Leeuwbosch 1 and Leeuwbosch 2 Solar PV Plant

At this stage, it is anticipated that the proposed solar PV plants will include PV fields (arrays) comprising multiple PV modules with a maximum total generation capacity of up to approximately 9.9MW. The associated infrastructure would include, but not be limited to, internal access roads, one (1) switching substation per PV plant, one (1) permanent guard house per PV plant and one (1) temporary building zone per PV plant. The electricity generated by the proposed solar PV plants will be fed into the national electricity grid via the Leeudoringstad Solar Plant Substation.

In summary, the following key components are to be constructed as part of each proposed solar PV plant:

- Solar PV arrays:
 - The proposed solar PV plant will include PV fields (arrays) comprising multiple PV modules.
 - PV panel mountings. PV panels will be single axis tracking mounting, and the modules will be either crystalline silicon or thin film technology.
 - Each PV module will be approximately 2274mm (≈2.3m) long and 1134mm (≈1.1m) wide and mounted on supporting structures above ground. At this stage it is anticipated that the structures will be mono-facial modules. The final design details will become available during the detailed design phase of the proposed development, prior to the start of construction.
 - The foundations will most likely be either concrete or rammed piles. The final foundation design will be determined at the detailed design phase of the proposed development
- On-site Switching Substation:
 - Each solar PV plant will include the construction of one (1) new on-site switching substation with a capacity of more than 33kV but less than 275kV. The switching substation will occupy an area of up to approximately 0.2ha.
 - The switching substation will contain transformer(s) for voltage step-up from medium voltage to high voltage. DC power from the modules will be converted into AC power in the inverters and the voltage will be stepped up to medium voltage in the inverter transformers.
 - Medium voltage cabling (anticipated to be approx. 0.8m x 0.6m wide at this stage) will link the various PV arrays to the switching substation as well as the Leeudoringstad Solar Plant Substation. These cables will be laid underground, wherever technically feasible.
- Access Roads:
 - Access to the solar PV plants will be via an existing gravel road which connect to the tarred R502 road.
 - Existing internal gravel roads will be used to access the PV arrays as well as the on-site switching substation.
 - New internal gravel roads of up to approximately 4m wide may however be constructed, where necessary.

- One (1) permanent guard house for each solar PV plant, each occupying a site of approximately 0.0876ha (i.e. 876m²).
- Fencing will surround the entire extent of each proposed solar PV plant. At this stage it is anticipated that the fencing will be approximately 2.1m high and will be made of galvanised steel with electrification on top. In addition, fencing is anticipated to cover an area of up to approximately 18ha for each solar PV plant.
- Temporary infrastructure:
 - to obtain water from available local sources. Existing boreholes will be utilised. Water will potentially be stored in temporary water storage tanks. The necessary approvals from the Department of Water and Sanitation (DWS) will be applied for separately (should this be required).
 - One (1) temporary building zone per solar PV plant which will each occupy a site of up to approximately 0.2944ha (i.e. 2 944m²).

Leeudoringstad Solar Plant Substation

The project will include the construction of one (1) new 132/11kV on-site substation (namely the Leeudoringstad Solar Plant Substation) to serve the Solar PV Plant projects, occupying an area of up to approximately 10 016m² (i.e. 0.1ha). The proposed substation will be a step-up substation and will contain transformer(s) for voltage step-up from medium voltage to high voltage. Direct Current (DC) power from the respective solar PV plants will be converted into Alternating Current (AC) power in the inverters and the voltage will be stepped up to medium voltage in the inverter transformers.

Leeudoringstad Solar Plant Substation Site Alternatives

Two (2) location / site alternatives for the proposed substation site (both located within Portion 37 of the Farm Leeuwbosch No. 44) have been considered and comparatively assessed by the respective specialists. The substation site alternatives were informed by the identified environmental sensitive and/or “no-go” areas, as various environmental specialists assessed the project area during their respective investigations.

PROJECT LOCATION

The above-mentioned proposed projects will be located between 5-7km east of the town of Leeudoringstad in the Maquassi Hills Local Municipality, within the Dr Kenneth Kaunda District Municipality of the North West Province. All three (3) of the above-mentioned proposed projects will be located on Portion 37 of the Farm Leeuwbosch No. 44.

As an identified potential I&AP / stakeholder, we hereby request that you provide us with your details (name, cell phone number, postal address and/or email address), as well the details (name, cell phone number, postal address and/or email address) of anyone who might have an interest in the above-mentioned projects, so that we can ensure that all potential I&APs and/or stakeholders are included on our respective project databases.

We would also like to take this opportunity to inform you that, in accordance with the National Environmental Management Act, 1998 (Act No. 107 of 1998) (NEMA) (as amended), the Draft Basic Assessment Reports (DBARs) for the above-mentioned projects will be available for public review and comment for a period of 30 days. Once these reports have been circulated for public review and comment, you will receive written notifications in this regard (including specific dates that the reports will be available). Electronic copies of the DBAR (once circulated) can be reviewed on digital Tablets which will be provided at the following public places:

Locations		Address	Open Hours	Contact
Maquassi Hills Library		56 Smuts Street Leeudoringstad	Monday - Friday 08h30 - 16:30	Moeketsi Medupe 084 795 2889

Locations	Address	Open Hours	Contact
	North West 2891		moeketsimedupe@yahoo.com / mooketsi@gmail.com
Kgakala Library	415 Tladi Street Leeudoringstad North West 2891	Monday - Friday 08h00 – 16h30	Esther Hlongwane 073 659 7219 mabinak@gmail.com

The reports as well as the accompanying appendices will also available on the following website: <http://www.sivest.com/>, click on 'Downloads' then browse to the folder '15962 Leeudoringstad'.

If you or anyone else wish to register as an I&AP / stakeholder (if not registered already), you / they can do so by contacting us at the details below using the following methods:

- Contact us (by phone, fax, post or e-mail) with any queries, comments or requests for further project information;
- Submit comments on the Draft Basic Assessment Reports (DBARs) within the review periods that will be stipulated.

Hlengiwe Ntuli / Stephan Jacobs

PO Box 2921, RIVONIA, 2128

Phone: (011) 798 0600

E-mail: sivest_ppp@sivest.co.za

Fax: (011) 803 7272

SiVEST urge you to make use of the opportunities created by the public participation process to become actively involved in the process and provide comment or concerns which affect and/or interest you, or about which you would like more information. Your input into this process forms a key part of the environmental studies and we would like to hear from you to obtain your views on the proposed projects.

We would like to thank you in anticipation of your active and meaningful contribution to the BA and public participation processes.

Yours faithfully



Stephan Jacobs

Environmental Consultant

SiVEST Environmental Division

PROPOSED CONSTRUCTION OF A SOLAR PHOTOVOLTAIC (PV) ENERGY FACILITY

LEEUBOSCH PV1 PROJECT
NEAR LEEUDORINGSTAD
NORTH WEST PROVINCE

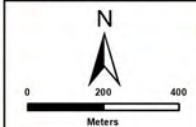
ASSOCIATED PROJECTS



Legend

- Main Road
- Railway
- Existing High Voltage Power Lines (88, 132 & 400kV)
- Existing Substations
- Leeubosch PV1 & PV2 Application Site
- Wildebeestkuil PV1 & PV2 Application Site
- PV Project Development Areas
- Proposed Power Line Corridor (Option 1)
- Proposed Power Line Corridor (Option 2A)
- Proposed Power Line Corridor (Option 2B)
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SOURCE:
GOOGLE EARTH, 2016

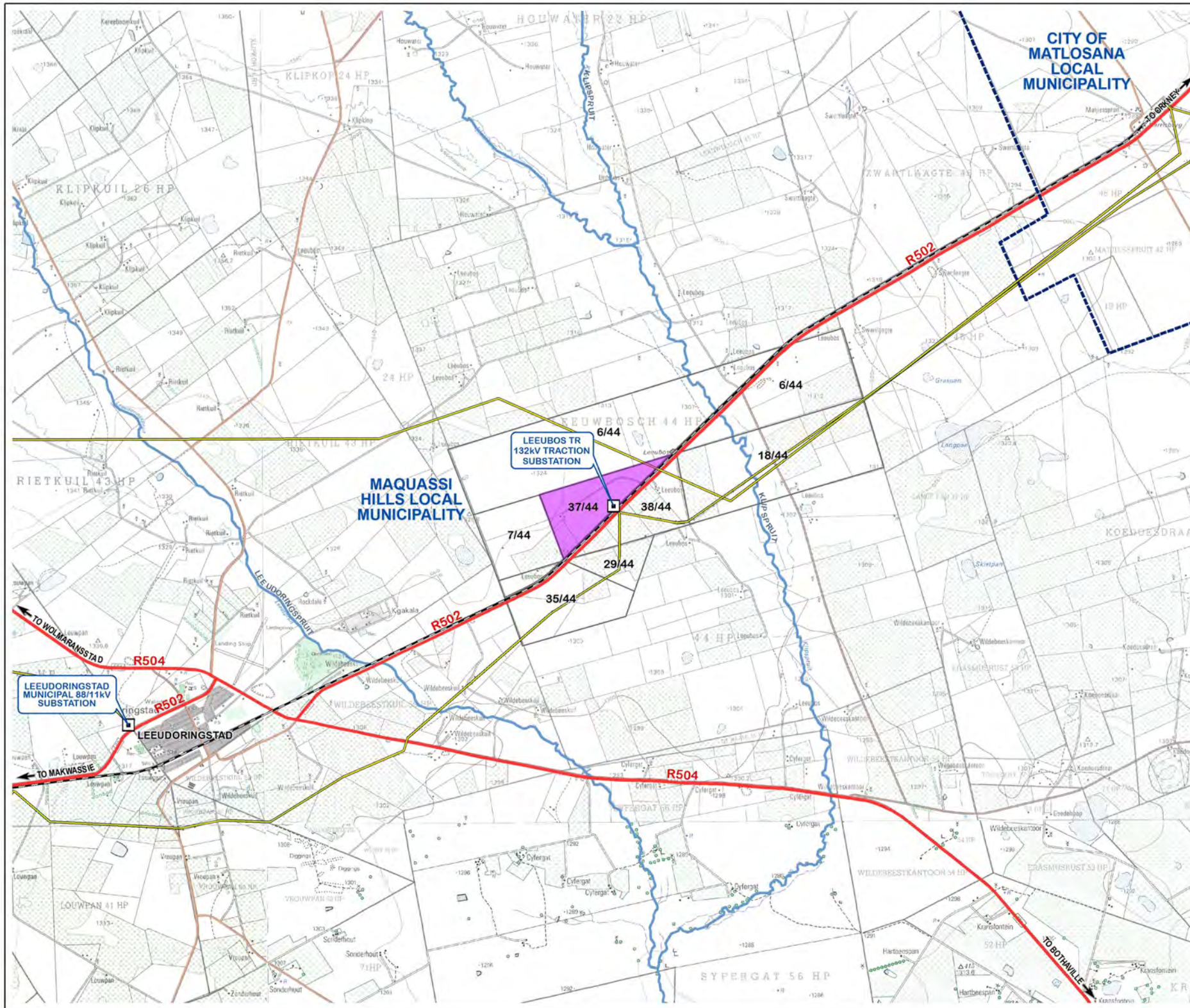


SIVEST
ENVIRONMENTAL DIVISION
51 WESSELS ROAD
RIVONIA, 2128
JOHANNESBURG
SOUTH AFRICA
Phone: +27 11 788 0600
Fax: +27 11 803 1272
e-mail: info@sivest.co.za

Project No 15962	Prepared By KLS	Date 08/08/2020
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**PROPOSED
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A SOLAR PHOTOVOLTAIC
(PV) ENERGY FACILITY**
**LEEUBOSCH PV1 PROJECT
NEAR LEEUDORINGSTAD
NORTH WEST PROVINCE**
SITE LOCALITY

- Legend**
- Local Municipal Boundaries
 - Main Roads
 - Secondary Roads
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 - Rivers
 - Existing High Voltage Power Lines (88, 132 & 400kV)
 - Existing Substations
 - Adjoining Farm Boundaries
 - Leeuwbosch PV1 Application Site*

*Portion 37 of the Farm Leeuwbosch No 44

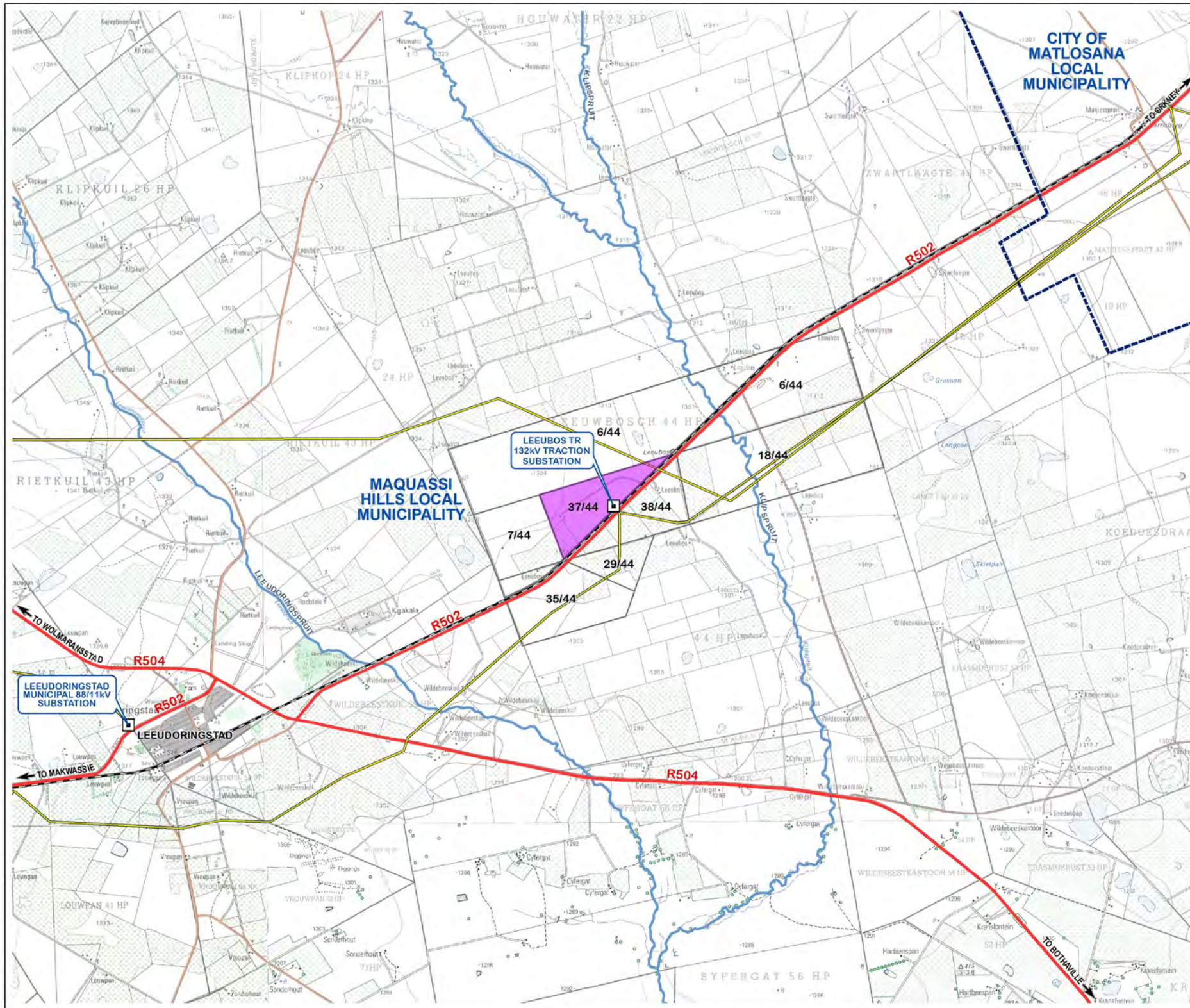
SOURCE:
ESKOM, 2012
MUNICIPAL DEMARCATION BOARD, 2016
NGI, 2015

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**PROPOSED
CONSTRUCTION OF
A SOLAR PHOTOVOLTAIC
(PV) ENERGY FACILITY**
**LEEUBOSCH PV2 PROJECT
NEAR LEEUDORINGSTAD
NORTH WEST PROVINCE**
SITE LOCALITY

- Legend**
- Local Municipal Boundaries
 - Main Roads
 - Secondary Roads
 - Railway
 - Rivers
 - Existing High Voltage Power Lines (88, 132 & 400kV)
 - Existing Substations
 - Adjoining Farm Boundaries
 - Leeuwbosch PV2 Application Site*

*Portion 37 of the Farm Leeuwbosch No 44

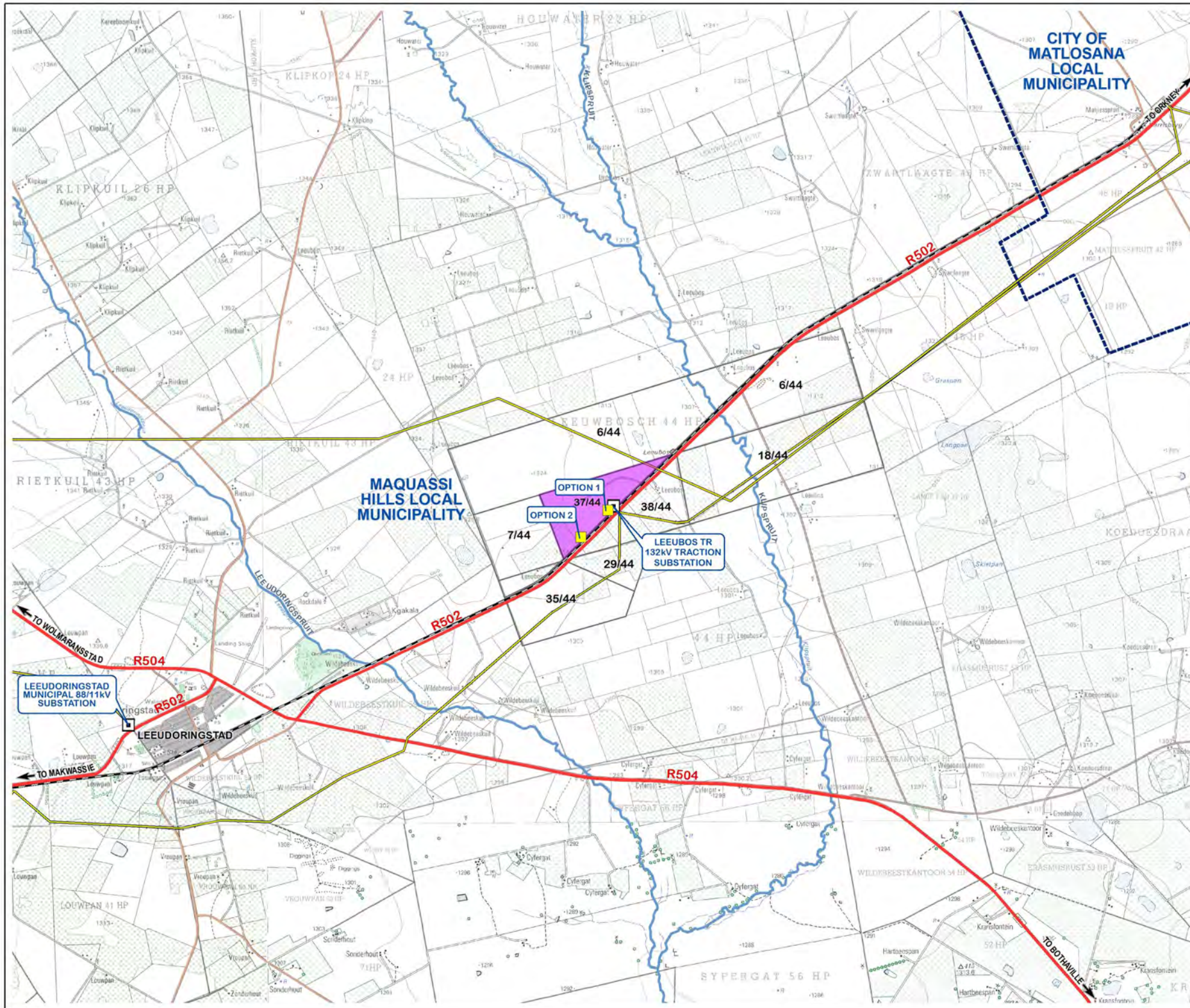
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Project No 15962	Prepared By KLS	Date 06/08/2020
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PROPOSED CONSTRUCTION OF THE LEEUDORINGSTAD SOLAR PLANT SUBSTATION NEAR LEEUDORINGSTAD NORTH WEST PROVINCE
SITE LOCALITY

- Legend**
- Local Municipal Boundaries
 - Main Roads
 - Secondary Roads
 - Railway
 - Rivers
 - Existing High Voltage Power Lines (88, 132 & 400kV)
 - Existing Substations
 - Adjoining Farm Boundaries
 - Portion 37 of the Farm Leeuwbosch No 44
 - Proposed Substation Site Alternatives

SOURCE:
 ESKOM, 2012
 MUNICIPAL DEMARCATION BOARD, 2016
 NGI, 2015

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0 0.75 1.5

Kilometers

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ENVIRONMENTAL DIVISION
 51 WESSELS ROAD
 RIVONIA, 2128
 JOHANNESBURG
 SOUTH AFRICA

Phone: +27 11 788 0600
 Fax: +27 11 803 1272
 e-mail: info@sivest.co.za

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Appendix 7C
Proof of Advertisements

KENNISGEWING VAN BASIESE EVALUERINGS (BE'S) VIR VIER (4) BEOOGDE FOTOVOLTAÏESE (FV) AANLEGTE EN VERWANTE ELEKTRIESE INFRASTRUKTUUR NABY LEEUDORINGSTAD, NOORDWES-PROVINSIE

LEEUBOSCH 1 FV-SONKRAGAANLEG – (Verw. no.: Moet nog aangekondig word)

LEEUBOSCH 2 FV-SONKRAGAANLEG – (Verw. no.: Moet nog aangekondig word)

WILDEBEESTKUIL 1 FV-SONKRAGAANLEG – (Verw. no.: Moet nog aangekondig word)

WILDEBEESTKUIL 2 FV-SONKRAGAANLEG – (Verw. no.: Moet nog aangekondig word)

LEEUDORINGSTAD SONKRAGAANLEGSUBSTASIE – (Verw. no.: Moet nog aangekondig word)

Ingevolge die Nasionale Wet op Omgewingsbestuur, 1998 (Wet 107 van 1998) (NEMA) (soos gewysig) en die Regulasies op Omgewingsimpakevaluering (OIE-regulasies), 2014 (soos gewysig), kragtens Staatskennisgewing R982, R983, R984 en R985 (soos gewysig), geskied kennis hiermee dat Leeuwbosch PV Generation (Edms.) Bpk. (hierna “Leeuwbosch PV Generation” genoem), Wildebeestkuil PV Generation (Edms.) Bpk. (hierna “Wildebeestkuil PV Generation” genoem) en Leeudoringstad Solar Plant (Edms.) Bpk. (hierna “Leeudoringstad Solar Plant” genoem) SiVEST SA (Edms.) Bpk. (hierna “SiVEST” genoem), aangestel het as die onafhanklike Omgewingsevalueringpraktisyn (OEP) om die vereiste Basiese Evaluering (BE) en Openbare Deelnameprosesse vir die bogenoemde beoogde projekte te onderneem.

PROJEKBESKRYWING

Ter ondersteuning van die behoefte om oplossings vir die huidige elektrisiteitskoste en die groeiende vraag na energie te kry, asook die behoefte om meer volhoubare en omgewingsvriendelike kragbronne te kry, het Suid-Afrika 'n infrastruktuurontwikkelingsprogram van stapel gestuur wat deur verskeie regeringsinisiatiewe gesteun word. In antwoord op hierdie doel, beoog Leeuwbosch PV Generation, Wildebeestkuil PV Generation en Leeudoringstad Solar Plant die oprigting van vier (4) fotovoltaïese (FV) sonkragaanlegte (elk met 'n opwekkingsvermoë van hoogstens 9,9 MW), 132 kV kraglyne en 'n 132 kV/11 kV substasie naby die dorp Leeudoringstad in die Noordwes-provinsie. Die algehele doelwit van die projek is om elektrisiteit op te wek (deur sonkrag vas te vang) om by die nasionale kragnet in te voer via PowerX, wat oor 'n Nersa-uitgereikte handelslisensie vir elektrisiteit beskik, wat hulle in staat stel om krag te koop wat uit skoon en hernubare hulpbronne opgewek is en om die krag aan die hand van die nasionale kragnet, na sy kliënte toe “oor te bring”.

Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word en sal samelopend geskied. Hierdie prosesse is vir die:

- Leeuwbosch 1 FV-aanleg;
- Leeuwbosch 2 FV-aanleg;
- Wildebeestkuil 1 FV-aanleg (met insluiting van 'n 132 kV oorhoofse kraglyn);
- Wildebeestkuil 2 FV-aanleg (met insluiting van 'n 132 kV oorhoofse kraglyn); en
- Leeudoringstad Sonkragaanlegsubstasie.

PROJEKLIIGING

Die bogenoemde beoogde projekte sal tussen 5–7 km oos van die dorp Leeudoringstad in die Maquassi Hills Plaaslike Munisipaliteit, in die Dr. Kenneth Kaunda Distriksmunisipaliteit van die Noordwes-provinsie geleë wees.

Ten einde as 'n Belangstellende en/of Geaffekteerde Party (B&GP) te registreer en/of om meer inligting te bekom, moet u asseblief u naam, kontakbesonderhede en die belang wat u by die aansoek het by SiVEST indien by die kontakbesonderhede wat hieronder verstrek word:

SiVEST Environmental
Posbus 2921
RIVONIA
2128

Hlengiwe Ntuli of Stephan Jacobs

Tel: 011 798 0600

Faks: 011 803 7272

E-pos: stephanj@sivest.co.za / hlengiwen@sivest.co.za / sivest_ppp@sivest.co.za

Webwerf: www.sivest.co.za

**NOTICE OF BASIC ASSESSMENTS (BAs) AND WATER USE LICENSE APPLICATION (WULA)
FOR FOUR (4) PROPOSED SOLAR PHOTOVOLTAIC (PV) PLANTS AND ASSOCIATED
ELECTRICAL INFRASTRUCTURE NEAR LEEUDORINGSTAD, NORTH WEST PROVINCE**

LEEUBOSCH 1 SOLAR PV PLANT – (Ref No: To be announced)
LEEUBOSCH 2 SOLAR PV PLANT – (Ref No: To be announced)
WILDEBEESTKUIL 1 SOLAR PV PLANT – (Ref No: To be announced)
WILDEBEESTKUIL 2 SOLAR PV PLANT – (Ref No: To be announced)
LEEUDORINGSTAD SOLAR PLANT SUBSTATION – (Ref No: To be announced)

In terms of Section 21 of the National Water Act, (Act No. 36 of 1998) 1998 and the National Environmental Management Act, 1998 (Act No. 107 of 1998) (NEMA) (as amended) and the Environmental Impact Assessment (EIA) Regulations, 2014 (as amended), under Government Notices R982, R983, R984 and R985 (as amended), notice is hereby given that Leeuwbosch PV Generation (Pty) Ltd (hereafter referred to as "Leeuwbosch PV Generation"), Wildebeestkuil PV Generation (Pty) Ltd (hereafter referred to as "Wildebeestkuil PV Generation") and Leeudoringstad Solar Plant (Pty) Ltd (hereafter referred to as "Leeudoringstad Solar Plant") have appointed SiVEST SA (Pty) Ltd (hereafter referred to as "SiVEST"), as the independent Environmental Assessment Practitioner (EAP), to undertake the required Basic Assessment (BA), Water Use License and Public Participation processes for the above-mentioned proposed projects.

PROJECT DESCRIPTION

In support of the need to find solutions for the current electricity shortages, the increasing demand for energy, as well as the need to find more sustainable and environmentally friendly energy resources, South Africa has embarked on an infrastructure growth programme supported by various government initiatives. In response to this goal, Leeuwbosch PV Generation, Wildebeestkuil PV Generation and Leeudoringstad Solar Plant are proposing to construct four (4) solar photovoltaic (PV) facilities (each with a generation capacity of up to 9.9MW), 132kV power lines and a 132kV/11kV substation near the town of Leeudoringstad in the North West Province. The overall objective of the project is to generate electricity (by capturing solar energy) to feed into the national electricity grid and "wheel" the power to customers based on a power purchase agreement. Additionally, an agreement is in place to sell the energy to PowerX, who hold a NERSA-issued electricity trading license which allows them to purchase energy generated from clean and renewable resources and sell it to its customers.

Five (5) BA processes will be undertaken in respect of these projects and will run concurrently. These are as follows:

- Leeuwbosch 1 Solar PV Plant;
- Leeuwbosch 2 Solar PV Plant;
- Wildebeestkuil 1 PV Plant (including 132kV overhead power line);
- Wildebeestkuil 2 PV Plant (including 132kV overhead power line); and
- Leeudoringstad Solar Plant Substation.

PROJECT LOCATION

The above-mentioned proposed projects will be located between 5-7km east of the town of Leeudoringstad in the Maquassi Hills Local Municipality, within the Dr Kenneth Kaunda District Municipality of the North West Province.

To register as an Interested and/or Affected Party (I&AP) and/or to obtain additional information, please submit your name, contact details and the interest which you have in the applications to SiVEST as per the details below:

SiVEST Environmental P O Box 2921 RIVONIA 2128	Hlengiwe Ntuli or Stephan Jacobs Tel: (011) 798 0600 Fax: (011) 803 7272 E-mail: stephanj@sivest.co.za / hlengiwen@sivest.co.za / sivest_ppp@sivest.co.za Website: www.sivest.co.za
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Terms frequently used during COVID-19

Stellalander-Vryburg - Information regarding the Coronavirus was recently given to Stellalander by the department of Environmental Health, Dr RS Mompoti District Municipality.

Terms that needs to be known is:

*Chemical cleaners: Chemicals that remove dirt through wiping, scrubbing or mopping.

*Cleaning: The physical removal of dirt and impurities, including germs and microorganisms, from surfaces and involves using soap and water.

*Deep cleaning: A complete and enhanced cleaning procedure involving both thorough cleaning and disinfection of the workplace. Also known as terminal or infectious clean].

*Deep cleaning by fogging: Deep cleaning involving the spraying of a disinfectant using a fogging machine. Also known as spraying, fumigation or misting.

*Deep cleaning by wiping: Deep cleaning involving the application of a disinfectant using cloths or wipes.

*Decontamination: The removal of pathogenic microorganisms from objects so they are safe to handle, use, or discard.

*Detergents: Chemicals that have no killing ability but do remove organic matter, which contain microbes and thereby reduce environmental contamination.

*Disinfection: First clean the area or item with soap and water or another detergent if it is dirty. Then, use a household disinfectant, for example chemical disinfectants to kill

pathogenic microorganisms on surfaces.

The process does not necessarily clean dirty surfaces or remove pathogenic microorganisms. However, killing pathogenic microorganisms remaining on a surface after cleaning further reduces any risk of spreading infection.

*Disinfectants: Contain chemicals that destroy or inactivate microorganisms that cause infections. Disinfectants are critical for infection control in hospitals, laboratories and other health care settings.

*Highly-touched surfaces: Are frequently touched surfaces. Includes but not limited to tables, chairs, countertops, desks, working surfaces, doorknobs, door handles, window handles, light switches, lift buttons, railings, handles, phones, keyboards, toilets, faucets, sinks, etc. High-touched surfaces are a high-risk for cross-transmission by pathogens that are transferred from individuals.

*Sanitizers: Contains chemicals that reduce, but do not necessarily eliminate, microorganisms such as bacteria, viruses and mold from surfaces.

Public health codes may require cleaning with the use of sanitizers in certain areas, like toilets and food preparation areas.

In general, disinfectants and sanitizers are more hazardous to human health and the environment than detergents



Misdaadgolf vereis verhoogde paraatheid

Stellalander-Vryburg - Die groter wordende vlaag van misdaad in die Noordwes Provinsie is 'n groot bekommernis vir Agri NW.

Die toenemend gebrekkige optrede deur wetstoepassers en die feit dat daar min of geen gevolge vir oortreders en beamptes is, wat hul regsplig versuim nie, vererger die situasie.

"Ons is egter baie dankbaar vir elkeen van ons lede wat toenemende moeite doen, en ongelukkig nog meer sal moet doen, om hulself en hul eiendom te beskerm. Die mistasting dat ons deur sterk optrede om ons belange te beskerm van onself teikens maak, mag ons nie daarvan weerhou om gepaste en daadkrachtige veiligheidsopptrede te neem nie. Ons word reeds geteiken deur kriminele elemente en word bloot slagoffers indien ons onself nie beskerm nie," het 'n onlangse mediaverklaring deur die organisasie gelei.

Agri NW is ook baie dankbaar vir die waardevolle ondersteuning en samewerking wat hulle ervaar van ander organisasies en vennote.

Die talle pogings wat daar tans deur verskeie instansies geloods word om groter bewusmaking te doen oor die omvang en aard van plaasaanvalle is uiters belangrik en word verwelkom.

Dit sluit die virtuele staptog-inisiatief wat onlangs plaasgevind het, in.

Volgens die verklaring is bewusheid oor die toenemende wreedheid en die

vernietigende effek daarvan op families en gemeenskappe en veral inligting oor die weldeurdagte, geslepe en professionele beplanning van kriminele wat baie van die aanvalle voorafgaan, uiters belangrik om paraatheid te bevorder.

Die optrede van lede om misdaadvoorkoming te doen, te reageer na misdaadaanmelding en steeds voortgaan om voedsel te bly produseer onder reeds moeilike omstandighede is prysenswaardig.

"Ons is alles behalwe hulpeloos en steun en fokus tans op ons sterkpunte.

Ongelukkig is dit nie altyd genoeg nie en sal daar deurlopend beplan en gewerk moet word aan beter strategieë, beter ondersteuning en groter deelname. Die aspekte en groter druk op 'n falende regering, sal steeds Agri NW en verskeie vennote se gefokusde poging bly, nou en in die nabye toekoms," het die verklaring afgesluit.

Agri NW sal ook steeds moeite bly doen om met alle verantwoordelike groepe te kommunikeer om meer effektiewe samewerking te bevorder.

Hulle versoek weereens ernstig en moedig inwoners aan om meer paraat te wees, meer ingelig te wees en te besef dat ons mekaar baie nodig het en nog gaan kry.

SIVEST
Environmental Division

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Environmental Division

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2128 Website: www.sivest.co.za

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Omgewingsafdeling

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Omgewingsafdeling

KENNISGEWING VAN BASIESE EVALUERINGS (BE'S) VIR VIER (4) BEOOGDE FOTOVOLTAÏESE (FV) AANLEGTE EN VERWANTE ELEKTRIESE INFRASTRUKTUUR NABY LEEUDORINGSTAD, NOORDWES-PROVINSIE

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PROJEKTESKRYWING

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- Wildebeestkuil 2 FV-aanleg (met insluiting van 'n 132 kV oorhoofse kraglyn); en
- Leeudoringstad Sonkragaanlegsubstasie.

PROJEKLISSING

Die bogenoemde beoogde projekte sal tussen 5-7 km oos van die dorp Leeudoringstad in die Maquassi Hills Plaaslike Munisipaliteit, in die Dr. Kenneth Kaunda Distriksmunisipaliteit van die Noordwes - provinsie geleë wees.

Ten einde as 'n Belangstellende en/of Geaffekteerde Party (B&GP) te registreer en/of om meer inligting te bekom, moet u asseblief u naam, kontakbesonderhede en die belang wat u by die aansoeke het by SIVEST indien by die kontakbesonderhede wat hieronder verstrek word:

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Bonsmara genepoel lenteveiling verloop suksesvol

Stellalander-Vryburg - Die lenteveiling van Bonsmara Genepoel aangebied deur Noordkaap Lewendehawe op 20 Augustus by die skougronde hier, was 'n sukses.

Theuns Visser was die afslaer tydens die veiling. Die telers, asook gasverkopers kan met reg trots wees op die kwaliteit diere wat aangebied is. Die duurste bul, Lot 27 – LEL17-107, van Tlakgameng Bonsmaras (Carey Lee), is vir R110 000 aan Schalk van der Merwe van Leeuwheuvel Boerdery

(Christiana) verkoop. Die gemiddeld oor die bulle wat verkoop is, was R 53 000.

Kommersiële vroulike diere behaal ook goeie pryse. Koeie met kalwers behaal 'n gemiddeld

van R24 000 en dragtige koeie verkoop vir R23 000 gemiddeld. Dragtige verse is teen 'n gemiddeld van R19 000 verkoop, terwyl oop verse 'n gemiddeld van R11 500 behaal.

Noordkaap Lewendehawe Vryburg wens Bonsmara Genepoel geluk met hul goeie veiling. Dit is vir Noordkaap Lewendehawe 'n voorreg om hul veiling aan te bied.



LEL17-107 LOT 27 duurste bul tydens die onlangse Bonsmara Genepoel veiling.



Verkoper Carey Lee (links) saam met koper Schalk van der Merwe (regs).

VEILING VAN WOONHUIS GELEË TE SCHWEIZER-RENEKE SOWEL AS MOTORVOERTUIG IN BESTORWE BOEDEL:

In opdrag van die Eksekuteur in die Boedel Wyle Pieter van Loggerenberg sal die volgende eiendom per veiling verkoop word op 28 Augustus 2020 om 11:00.

VASTE EIENDOM:

1. WOONHUIS GELEË OP DIE HOEK VAN BUITEN EN JACOBS STRATE, SCHWEIZER-RENEKE
2. 2015 MODEL WIT VOLKSWAGEN POLO

Die woonhuis bestaan uit 3 slaapkamers, 1 badkamer, kombuis, garage, sitkamer, eetkamer en daar is ook 'n boorgat op die eiendom. Die eiendom is geleë regoorkant die Laerskool Schweizer-Reneke.

Die motorvoertuig is in 'n goeie toestand en het 143 000 km gedoen.

VOORWAARDES VAN VERKOOP:

Die koop van die vaste eiendom is 10% deposito by die toeslaan van die bot. Die balans koopsom by wyse van waarborg binne 45 dae.

Die koop van die motorvoertuig sal betaalbaar wees in kontant by die toeslaan van die bod.

Die volle veilingvoorwaardes is ter insae by De Kock & Duffey Prokureurs, oorkant Landdroskantore Schweizer-Reneke.

PLEK VAN VEILING:

By die woonhuis op die hoek van Buiten en Jacobsstrate.

Vir enige navrae skakel DE KOCK & DUFFEY PROKUREURS by telefoonnommer 053 963 1286/7 tydens kantoorure. Vra vir Mnre. Sarel Strydom, Vlam Olivier of Callie Strydom.

Deep cleaning - When to do what

Stellalander-Vryburg - It is unknown how long the air inside a room occupied by someone with confirmed COVID-19 remains potentially infectious.

Facilities will need to consider factors such as the size of the room and the ventilation system design. Flowrate as well as the location of the air supply and exhaust vents when deciding how long to close off rooms or areas used by infected persons before beginning disinfection is also some factors to keep in mind. "Taking measures to improve ventilation in an area or room where someone was ill or suspected to be ill with COVID-19 will help shorten the time it takes respiratory droplets to be removed from the air," this all is according to the Department of Environmental Health, Dr RS Mompoti District Municipality

Deep cleaning by wiping

Deep cleaning by wiping has proven to be successful and is recommended in both health care and non-healthcare settings. This method is easier to conduct compared to fogging and can, therefore, be carried out by a general cleaner, provided that suitable PPE is made available by the employer. The following steps are to be followed for a general workplace area after a suspected/confirmed COVID-19 case has been removed:

- *Close off areas visited by the ill persons.
- *Companies do not need to close operations if they can successfully close off affected areas. Work may be directed to another clean facility in the interim.
- *Open outside doors and windows and use ventilating fans to increase air circulation.
- *Wait 24 hours or as long as practical before beginning 'deep cleaning by wiping'.
- *Clean and disinfect all communal areas and shared electronic equipment used by the ill persons, focusing especially on high-touched surfaces.
- *Most surfaces may be wiped down and washed at least twice, with 0.05% (500 ppm %) chlorine-based solution or once with 0.1% chlorine-based solution.
- *Avoid exposure to contaminated items from the ill person's work environment (pens, computers, eating utensils, dishes).
- Cleaning equipment (e.g. buckets) should be well maintained. Equipment used for isolation areas for patients with COVID-19 should be color-coded and separated from other equipment.
- *If more than seven days have elapsed since the ill person visited or used the facility, additional cleaning and disinfection are not necessary.
- *Continue routine cleaning and disinfection.
- This includes everyday practices that businesses and communities normally use to maintain a healthy environment.

SiVEST
Environmental Division



Established in 1952

NOTICE OF BASIC ASSESSMENTS (BAs) AND WATER USE LICENSE APPLICATION (WULA) FOR FOUR (4) PROPOSED SOLAR PHOTOVOLTAIC (PV) PLANTS AND ASSOCIATED ELECTRICAL INFRASTRUCTURE NEAR LEEUDORINGSTAD, NORTH WEST PROVINCE

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In terms of Section 21 of the National Water Act, (Act No. 36 of 1998) 1998 and the National Environmental Management Act, 1998 (Act No. 107 of 1998) (NEMA) (as amended) and the Environmental Impact Assessment (EIA) Regulations, 2014 (as amended), under Government Notices R982, R983, R984 and R985 (as amended), notice is hereby given that Leeuwbosch PV Generation (Pty) Ltd (hereafter referred to as "Leeuwbosch PV Generation"), Wildebeestkuil PV Generation (Pty) Ltd (hereafter referred to as "Wildebeestkuil PV Generation") and Leeudoringstad Solar Plant (Pty) Ltd (hereafter referred to as "Leeudoringstad Solar Plant") have appointed SiVEST SA (Pty) Ltd (hereafter referred to as "SiVEST"), as the independent Environmental Assessment Practitioner (EAP), to undertake the required Basic Assessment (BA), Water Use License and Public Participation processes for the above-mentioned proposed projects.

PROJECT DESCRIPTION

In support of the need to find solutions for the current electricity shortages, the increasing demand for energy, as well as the need to find more sustainable and environmentally friendly energy resources, South Africa has embarked on an infrastructure growth programme supported by various government initiatives. In response to this goal, Leeuwbosch PV Generation, Wildebeestkuil PV Generation and Leeudoringstad Solar Plant are proposing to construct four (4) solar photovoltaic (PV) facilities (each with a generation capacity of up to 9.9MW), 132kV power lines and a 132kV/11kV substation near the town of Leeudoringstad in the North West Province. The overall objective of the project is to generate electricity (by capturing solar energy) to feed into the national electricity grid and "wheel" the power to customers based on a power purchase agreement. Additionally, an agreement is in place to sell the energy to PowerX, who hold a NERSA-issued electricity trading license which allows them to purchase energy generated from clean and renewable resources and sell it to its customers.

Five (5) BA processes will be undertaken in respect of these projects and will run concurrently. These are as follows:

- Leeuwbosch 1 Solar PV Plant;
- Leeuwbosch 2 Solar PV Plant;
- Wildebeestkuil 1 PV Plant (including 132kV overhead power line);
- Wildebeestkuil 2 PV Plant (including 132kV overhead power line); and
- Leeudoringstad Solar Plant Substation.

PROJECT LOCATION

The above-mentioned proposed projects will be located between 5-7km east of the town of Leeudoringstad in the Maquassi Hills Local Municipality, within the Dr Kenneth Kaunda District Municipality of the North West Province.

To register as an Interested and/or Affected Party (I&AP) and/or to obtain additional information, please submit your name, contact details and the interest which you have in the applications to SiVEST as per the details below:

Hlengiwe Ntuli or Stephan Jacobs
SiVEST Environmental
 P O Box 2921
 RIVONIA
 2128
 Tel: (011) 798 0600
 Fax: (011) 803 7272
 E-mail: stephanj@sivest.co.za / hlengiwen@sivest.co.za / sivest_ppp@sivest.co.za
 Website: www.sivest.co.za

SiVEST
Omgewingsafdeling



Gevestig op 1952

KENNISGEWING VAN BASIESE EVALUERINGS (BE'S) EN AANSOEK OM WATERGEBRUIKLISENSIE VIR VIER (4) BEOOGDE FOTOVOLTAÏESE (FV) AANLEGTE EN VERWANTE ELEKTRIESE INFRASTRUKTUUR NABY LEEUDORINGSTAD, NOORDWES-PROVINSIE

- LEEUBOSCH 1 FV-SONKRAGAAANLEG – (Verw. no.: Moet nog aangekondig word)
- LEEUBOSCH 2 FV-SONKRAGAAANLEG – (Verw. no.: Moet nog aangekondig word)
- WILDEBEESTKUIL 1 FV-SONKRAGAAANLEG – (Verw. no.: Moet nog aangekondig word)
- WILDEBEESTKUIL 2 FV-SONKRAGAAANLEG – (Verw. no.: Moet nog aangekondig word)
- LEEUDORINGSTAD SONKRAGAAANLEGSUBSTASIE – (Verw. no.: Moet nog aangekondig word)

Ingevolge die Nasionale Wet op Omgewingsbestuur, 1998 (Wet 107 van 1998) (NEMA) (soos gewysig) en die Regulasies op Omgewingsimpakevaluering (OIE-regulasies), 2014 (soos gewysig), kragtens Staatskennisgewing R982, R983, R984 en R985 (soos gewysig), geskied kennis hiermee dat Leeuwbosch PV Generation (Edms.) Bpk. (hierna "Leeuwbosch PV Generation" genoem), Wildebeestkuil PV Generation (Edms.) Bpk. (hierna "Wildebeestkuil PV Generation" genoem) en Leeudoringstad Solar Plant (Edms.) Bpk. (hierna "Leeudoringstad Solar Plant" genoem) SiVEST SA (Edms.) Bpk. (hierna "SiVEST" genoem), aangestel het as die onafhanklike Omgewingssevalueringpraktisyn (OEP) om die vereiste Basiese Evaluering (BE), Watergebruiklisensie en Openbare Deelnameprosesse vir die bogenoemde beoogde projekte te onderneem.

PROJEKTESKRYWING

Ter ondersteuning van die behoefte om oplossings vir die huidige elektrisiteitskoste en die groeiende vraag na energie te kry, asook die behoefte om meer volhoubare en omgewingsvriendelike kragbronne te kry, het Suid-Afrika 'n infrastruktuurontwikkelingsprogram van stapel gestuur wat deur verskeie regeringsinisiatiewe gesteun word. In antwoord op hierdie doel, beoog Leeuwbosch PV Generation, Wildebeestkuil PV Generation en Leeudoringstad Solar Plant die oprigting van vier (4) fotovoltaïese (FV) sonkragaanlegte (elk met 'n opwekkingsvermoë van hoogstens 9,9 MW), 132 kV kraglyne en 'n 132 kV/11 kV substasie naby die dorp Leeudoringstad in die Noordwes-provinsie. Die algehele doelwit van die projek is om elektrisiteit op te wek (deur sonkrag vas te vang) om by die nasionale kragnet in te voer en die krag aan kliënte oor te bring op grond van 'n kragkoopoorreënkoms. Daarbenewens is daar 'n ooreenkoms om die energie aan PowerX te verkoop, wat oor 'n Nersa-uitgereikte handelslisensie vir elektrisiteit beskik, wat hulle in staat stel om krag te koop wat uit skoon en hernubare hulpbronne opgewek is, en aan hul kliënte te verkoop.

Vyf (5) BE-prosesse sal ten opsigte van hierdie projekte onderneem word en sal sameloping geskied. Hierdie prosesse is vir die:

- Leeuwbosch 1 FV-aanleg;
- Leeuwbosch 2 FV-aanleg;
- Wildebeestkuil 1 FV-aanleg (met insluiting van 'n 132 kV oorhoofse kraglyn);
- Wildebeestkuil 2 FV-aanleg (met insluiting van 'n 132 kV oorhoofse kraglyn); en
- Leeudoringstad Sonkragaanlegsubstasie.

PROJEKLIIGING

Die bogenoemde beoogde projekte sal tussen 5-7 km oos van die dorp Leeudoringstad in die Maquassi Hills Plaaslike Munisipaliteit, in die Dr. Kenneth Kaunda Distriksmunisipaliteit van die Noordwes-provinsie geleë wees.

Ten einde as 'n Belangstellende en/of Geaffekteerde Party (B&GP) te registreer en/of om meer inligting te bekom, moet u asseblief u naam, kontakbesonderhede en die belang wat u by die aansoek het by SiVEST indien by die kontakbesonderhede wat hieronder verstrekk word:

SiVEST Environmental
 Posbus 2921
 RIVONIA
 2128
 Tel: 011 798 0600
 Faks: 011 803 7272
 E-pos: stephanj@sivest.co.za / hlengiwen@sivest.co.za / sivest_ppp@sivest.co.za
 Webwerf: www.sivest.co.za



**NOTICE OF BASIC ASSESSMENTS (BAs) AND WATER USE LICENSE APPLICATION (WULA)
FOR FOUR (4) PROPOSED SOLAR PHOTOVOLTAIC (PV) PLANTS AND ASSOCIATED
ELECTRICAL INFRASTRUCTURE NEAR LEEUDORINGSTAD,
NORTH WEST PROVINCE**

LEEUBOSCH 1 SOLAR PV PLANT – (Ref No: To be announced)

LEEUBOSCH 2 SOLAR PV PLANT – (Ref No: To be announced)

WILDEBEESTKUIL 1 SOLAR PV PLANT – (Ref No: To be announced)

WILDEBEESTKUIL 2 SOLAR PV PLANT – (Ref No: To be announced)

LEEUDORINGSTAD SOLAR PLANT SUBSTATION – (Ref No: To be announced)

In terms of Section 21 of the National Water Act, (Act No. 36 of 1998) 1998 and the National Environmental Management Act, 1998 (Act No. 107 of 1998) (NEMA) (as amended) and the Environmental Impact Assessment (EIA) Regulations, 2014 (as amended), under Government Notices R982, R983, R984 and R985 (as amended), notice is hereby given that Leeuwbosch PV Generation (Pty) Ltd (hereafter referred to as "Leeuwbosch PV Generation"), Wildebeestkuil PV Generation (Pty) Ltd (hereafter referred to as "Wildebeestkuil PV Generation") and Leeudoringstad Solar Plant (Pty) Ltd (hereafter referred to as "Leeudoringstad Solar Plant") have appointed SiVEST SA (Pty) Ltd (hereafter referred to as "SiVEST"), as the independent Environmental Assessment Practitioner (EAP), to undertake the required Basic Assessment (BA), Water Use License and Public Participation processes for the above-mentioned proposed projects.

PROJECT DESCRIPTION

In support of the need to find solutions for the current electricity shortages, the increasing demand for energy, as well as the need to find more sustainable and environmentally friendly energy resources, South Africa has embarked on an infrastructure growth programme supported by various government initiatives. In response to this goal, Leeuwbosch PV Generation, Wildebeestkuil PV Generation and Leeudoringstad Solar Plant are proposing to construct four (4) solar photovoltaic (PV) facilities (each with a generation capacity of up to 9.9MW), 132kV power lines and a 132kV/11kV substation near the town of Leeudoringstad in the North West Province. The overall objective of the project is to generate electricity (by capturing solar energy) to feed into the national electricity grid and "wheel" the power to customers based on a power purchase agreement. Additionally, an agreement is in place to sell the energy to PowerX, who hold a NERSA-issued electricity trading license which allows them to purchase energy generated from clean and renewable resources and sell it to its customers.

Five (5) BA processes will be undertaken in respect of these projects and will run concurrently. These are as follows:

- Leeuwbosch 1 Solar PV Plant;
- Leeuwbosch 2 Solar PV Plant;
- Wildebeestkuil 1 PV Plant (including 132kV overhead power line);
- Wildebeestkuil 2 PV Plant (including 132kV overhead power line); and
- Leeudoringstad Solar Plant Substation.

PROJECT LOCATION

The above-mentioned proposed projects will be located between 5-7km east of the town of Leeudoringstad in the Maquassi Hills Local Municipality, within the Dr Kenneth Kaunda District Municipality of the North West Province.

To register as an Interested and/or Affected Party (I&AP) and/or to obtain additional information, please submit your name, contact details and the interest which you have in the applications to SiVEST as per the details below:

Hlengiwe Ntuli or Stephan Jacobs

SiVEST Environmental

P O Box 2921

RIVONIA

2128

Tel: (011) 798 0600

Fax: (011) 803 7272

E-mail: stephanj@sivest.co.za / hlengiwen@sivest.co.za / sivest_ppp@sivest.co.za

Website: www.sivest.co.za



Appendix 7D
Correspondence



**Appendix 7D1
Correspondence
From Authorities**



**Appendix 7D2
Correspondence
To Authorities**

Stephan Jacobs

From: Hlengiwe Ntuli
Sent: Tuesday, 18 August 2020 9:08 AM
To: mosebit@kaundadistrict.gov.za
Cc: Stephan Jacobs; Liandra Scott-Shaw; sivest_PPP
Subject: 15962: Solar Plants and Grid Infrastructure: Assistance with correct contact person at Municipality to comment on project

Follow Up Flag: Follow up
Flag Status: Flagged

Good Morning Tumelo,

Please note that SiVEST SA (Pty) Ltd (hereafter referred to as "SiVEST") has been appointed as the independent Environmental Assessment Practitioner (EAP) to undertake the Basic Assessment (BA) processes for the four proposed Solar Photovoltaic Plants and Associated Electrical Infrastructure near Leeudoringstad, North West Province

We have not yet officially commenced with the EIA processes for the above-mentioned projects (have not submitted anything as of yet) and are in the process of identifying the relevant people from the Local Municipality to include on our project databases.

Please be advised that the National Department of Environment, Forestry and Fisheries (DEFF) are the competent authority for these applications, however, we require the Local Municipality to also comment on the projects. We will thus need to register your Department as a stakeholder so that we can send you project related information and documents (such as the BA reports) to review and comment on.

We need to know if you are still the correct person from the municipality to correspond with regarding the BAs for the proposed projects. Please can you confirm this and provide us with the following information:

- Name of contact person in Environmental Section;
- Postal Address;
- Postal Code;
- Telephone number;
- Cell Phone Number;
- Fax Number; and
- Email Address.

SiVEST will forward you all project related information etc. and liaise with your Department further once the EIA process officially commences.

Your earliest response will be greatly appreciated.

Looking forward to hearing back from you.

Please do not hesitate to contact me should you have any queries in this regard.

Kind Regards,

Hlengiwe Ntuli
Projects Secretary & PPP Administrator
SiVEST

D +27 11 798 0690 | **T** +27 11 798 0600 | **E** HlengiweN@sivest.co.za | **W** www.sivest.co.za



Engineering Consulting | Project Management | Environmental Consulting | Town & Regional Planning | Management Systems Consulting

LEVEL 2 BBBEE CONTRIBUTOR IN SOUTH AFRICA

South Africa: Durban | East London | Johannesburg | Pietermaritzburg | Pretoria | Richards Bay
Mauritius: SIVEST Mauritius Ltd: Port Louis | Daniel Wong Chung Co. Ltd: Curepipe
United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

Stephan Jacobs

From: Hlengiwe Ntuli
Sent: Tuesday, 18 August 2020 9:10 AM
To: ronaldj@maquassihills.org
Cc: Stephan Jacobs; Liandra Scott-Shaw; sivest_PPP
Subject: RE: 15962: Solar Plants and Grid Infrastructure: Assistance with correct contact person at Municipality to comment on project

Follow Up Flag: Follow up
Flag Status: Flagged

Good Morning Ronald,

Please note that SiVEST SA (Pty) Ltd (hereafter referred to as “SiVEST”) has been appointed as the independent Environmental Assessment Practitioner (EAP) to undertake the Basic Assessment (BA) processes for the four proposed Solar Photovoltaic Plants and Associated Electrical Infrastructure near Leeudoringstad, North West Province

We have not yet officially commenced with the EIA processes for the above-mentioned projects (have not submitted anything as of yet) and are in the process of identifying the relevant people from the Local Municipality to include on our project databases.

Please be advised that the National Department of Environment, Forestry and Fisheries (DEFF) are the competent authority for these applications, however, we require the Local Municipality to also comment on the projects. We will thus need to register your Department as a stakeholder so that we can send you project related information and documents (such as the BA reports) to review and comment on.

We need to know if you are still the correct person from the municipality to correspond with regarding the BAs for the proposed projects. Please can you confirm this and provide us with the following information:

- Name of contact person in Environmental Section;
- Postal Address;
- Postal Code;
- Telephone number;
- Cell Phone Number;
- Fax Number; and
- Email Address.

SiVEST will forward you all project related information etc. and liaise with your Department further once the EIA process officially commences.

Your earliest response will be greatly appreciated.

Looking forward to hearing back from you.

Please do not hesitate to contact me should you have any queries in this regard.

Kind Regards,

Hlengiwe Ntuli
Projects Secretary & PPP Administrator
SiVEST

D +27 11 798 0690 | **T** +27 11 798 0600 | **E** HlengiweN@sivest.co.za | **W** www.sivest.co.za



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Mauritius: SIVEST Mauritius Ltd: Port Louis | Daniel Wong Chung Co. Ltd: Curepipe
United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

Stephan Jacobs

From: Hlengiwe Ntuli
Sent: Tuesday, 25 August 2020 3:44 PM
To: bolaopeter@gmail.com
Cc: Liandra Scott-Shaw; Stephan Jacobs
Subject: 15962 Leeudoringstad: Detail confirmation

Follow Up Flag: Follow up
Flag Status: Flagged

Dear Mr Bolao,

Please note that SiVEST SA (Pty) Ltd (hereafter referred to as "SiVEST") has been appointed as the independent Environmental Assessment Practitioner (EAP) to undertake the Basic Assessment (BA) processes for the four proposed Solar Photovoltaic Plants and Associated Electrical Infrastructure near Leeudoringstad, North West Province.

Please be advised that the North West Provincial Authority, Department of Economic, Development, Environment, Conservation and Tourism are the competent authority for these applications, however, we require the Local Municipality to also comment on the projects. We will thus need to register your Department as a stakeholder so that we can send you project related information and documents (such as the BA reports) to review and comment on.

I would like to confirm that the below details are still relevant and that you will receive proposed Basic Assessments?

Local Municipality:	Maquassi Hills Local Municipality		
Name of contact person in (Environmental Section)	Mr Peter Bolao – LED Manager		
Postal address:	Private Bag X3 Wolmaransstad		
Postal code:	2630	Cell:	?
Telephone:	018 596 3025	Fax:	018 596 1555
E-mail:	bolaopeter@gmail.com		

Kind Regards,

Hlengiwe Ntuli
Projects Secretary & PPP Administrator
SiVEST

D +27 11 798 0690 | **T** +27 11 798 0600 | **M** +27 60 613 3391 | **E** HlengiweN@sivest.co.za | **W** www.sivest.co.za



Engineering Consulting | Project Management | Environmental Consulting | Town & Regional Planning | Management Systems Consulting

LEVEL 2 BBBEE CONTRIBUTOR IN SOUTH AFRICA

South Africa: Durban | East London | Johannesburg | Pietermaritzburg | Pretoria | Richards Bay
Mauritius: SiVEST Mauritius Ltd: Port Louis | Daniel Wong Chung Co. Ltd: Curepipe
United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

Stephan Jacobs

From: Hlengiwe Ntuli
Sent: Wednesday, 26 August 2020 1:10 PM
To: admin@kaundadistrict.gov.za
Cc: Stephan Jacobs; Liandra Scott-Shaw; sivest_PPP
Subject: 15962: Solar Plants and Grid Infrastructure: Assistance with correct contact person at Municipality to comment on project

Good Day Ms Matthews,

Please note that SiVEST SA (Pty) Ltd (hereafter referred to as "SiVEST") has been appointed as the independent Environmental Assessment Practitioner (EAP) to undertake the Basic Assessment (BA) processes for the four proposed Solar Photovoltaic Plants and Associated Electrical Infrastructure near Leeudoringstad, North West Province

We have not yet officially commenced with the EIA processes for the above-mentioned projects (have not submitted anything as of yet) and are in the process of identifying the relevant people from the Local Municipality to include on our project databases.

Please be advised that the North West Provincial Authority, Department of Economic, Development, Environment, Conservation and Tourism (DEDECT) are the competent authority for these applications, however, we require the District Municipality to also comment on the projects. We will thus need to register your Department as a stakeholder so that we can send you project related information and documents (such as the BA reports) to review and comment on.

We need to know if you are still the correct person from the municipality to correspond with regarding the BAs for the proposed projects. Please can you confirm this and provide us with the following information:

- Name of contact person in Environmental Section;
- Postal Address;
- Postal Code;
- Telephone number;
- Cell Phone Number;
- Fax Number; and
- Email Address.

SiVEST will forward you all project related information etc. and liaise with your Department further once the EIA process officially commences.

Your earliest response will be greatly appreciated.

Looking forward to hearing back from you.

Please do not hesitate to contact me should you have any queries in this regard.

Kind Regards,

Hlengiwe Ntuli
Projects Secretary & PPP Administrator
SiVEST

D +27 11 798 0690 | **T** +27 11 798 0600 | **E** HlengiweN@sivest.co.za | **W** www.sivest.co.za



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Mauritius: SIVEST Mauritius Ltd: Port Louis | Daniel Wong Chung Co. Ltd: Curepipe
United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

Stephan Jacobs

From: Hlengiwe Ntuli
Sent: Wednesday, 26 August 2020 12:39 PM
To: victorN@maquassihills.org
Cc: Liandra Scott-Shaw; Stephan Jacobs
Subject: RE: 15962: Solar Plants and Grid Infrastructure: Assistance with correct contact person at Municipality to comment on project
Attachments: 15962 Leeudoringstad: Detail confirmation
Follow Up Flag: Follow up
Flag Status: Flagged

Good Day Victor,

Thank you for taking my call.

As discussed, we need to confirm the contact details for someone who deals with environmental issues at the municipality.

Please see attached email sent to Peter Bolao, we need confirmation if he is the correct person and also his cell number if he is the correct person.

Kind Regards,

Hlengiwe Ntuli
Projects Secretary & PPP Administrator
SiVEST

D +27 11 798 0690 | **T** +27 11 798 0600 | **M** +27 60 613 3391 **E** HlengiweN@sivest.co.za | **W** www.sivest.co.za



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South Africa: Durban | East London | Johannesburg | Pietermaritzburg | Pretoria | Richards Bay
Mauritius: SiVEST Mauritius Ltd: Port Louis | Daniel Wong Chung Co. Ltd: Curepipe
United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

From: Hlengiwe Ntuli
Sent: Thursday, August 20, 2020 11:26 AM
To: 'victorN@maquassihills.org' <victorN@maquassihills.org>
Subject: FW: 15962: Solar Plants and Grid Infrastructure: Assistance with correct contact person at Municipality to comment on project

Good Day,

We would like to receive your contact details as the number on your website is not in service.

We need the below email addressed please.

Kind Regards,

Hlengiwe Ntuli

Projects Secretary & PPP Administrator
SiVEST

D +27 11 798 0690 | **T** +27 11 798 0600 | **M** +27 60 613 3391 **E** HlengiweN@sivest.co.za | **W** www.sivest.co.za



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Mauritius: SiVEST Mauritius Ltd: Port Louis | Daniel Wong Chung Co. Ltd: Curepipe
United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

From: Hlengiwe Ntuli

Sent: Tuesday, August 18, 2020 9:08 AM

To: 'mosebit@kaundadistrict.gov.za' <mosebit@kaundadistrict.gov.za>

Cc: Stephan Jacobs <StephanJ@sivest.co.za>; Liandra Scott-Shaw <LiandraS@sivest.co.za>; sivest_PPP@sivest_ppp@sivest.co.za

Subject: 15962: Solar Plants and Grid Infrastructure: Assistance with correct contact person at Municipality to comment on project

Good Morning Tumelo,

Please note that SiVEST SA (Pty) Ltd (hereafter referred to as "SiVEST") has been appointed as the independent Environmental Assessment Practitioner (EAP) to undertake the Basic Assessment (BA) processes for the four proposed Solar Photovoltaic Plants and Associated Electrical Infrastructure near Leeudoringstad, North West Province

We have not yet officially commenced with the EIA processes for the above-mentioned projects (have not submitted anything as of yet) and are in the process of identifying the relevant people from the Local Municipality to include on our project databases.

Please be advised that the National Department of Environment, Forestry and Fisheries (DEFF) are the competent authority for these applications, however, we require the Local Municipality to also comment on the projects. We will thus need to register your Department as a stakeholder so that we can send you project related information and documents (such as the BA reports) to review and comment on.

We need to know if you are still the correct person from the municipality to correspond with regarding the BAs for the proposed projects. Please can you confirm this and provide us with the following information:

- Name of contact person in Environmental Section;
- Postal Address;
- Postal Code;
- Telephone number;
- Cell Phone Number;
- Fax Number; and
- Email Address.

SiVEST will forward you all project related information etc. and liaise with your Department further once the EIA process officially commences.

Your earliest response will be greatly appreciated.

Looking forward to hearing back from you.

Please do not hesitate to contact me should you have any queries in this regard.

Kind Regards,

Hlengiwe Ntuli

Projects Secretary & PPP Administrator

SiVEST

D +27 11 798 0690 | **T** +27 11 798 0600 | **E** HlengiweN@sivest.co.za | **W** www.sivest.co.za



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United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com



**Appendix 7D3
Correspondence
To I&APs**

Stephan Jacobs

From: Stephan Jacobs
Sent: Wednesday, 22 January 2020 11:51 AM
To: 'Sonet Du Plooy'
Cc: Liandra Scott-Shaw; Hlengiwe Ntuli
Subject: RE: Wildebeestkuil and Leeuwbosch Solar Photovoltaic Power Plant

Good Morning Sonet,

Thank you for your email.

As discussed over the phone, these projects were put on hold. SiVEST will however be re-commencing with the EIA processes in due course this year. Please be advised that the developer is in the process of re-developing the projects and thus project aspects will most likely change. SiVEST will however ensure that you are added to the database as an Interested and/or Affected Party (I&AP) and will make sure you receive all project related info and notifications.

Kind Regards,

Stephan Jacobs (B.Sc. (Hons) Environmental Management and Analysis)
Environmental Consultant / Visual Specialist
SiVEST Environmental Division



SiVEST is a Level 3 BBBEE Contributor

D +27 11 798 0677 | **T** +27 011 798 0600 | **M** +27 72 737 2114 **E** stephanj@sivest.co.za | **W** www.sivest.co.za

Engineering Consulting | Project Management | Environmental Consulting | Town & Regional Planning | Management Systems Consulting
Durban | Johannesburg | Pretoria | Pietermaritzburg | Richards Bay | Port Louis (Mauritius)

From: Sonet Du Plooy [mailto:SonetW@l2b.co.za]
Sent: Wednesday, 22 January 2020 11:27 AM
To: Stephan Jacobs <StephanJ@sivest.co.za>
Subject: Wildebeestkuil and Leeuwbosch Solar Photovoltaic Power Plant

Good morning Stephan,

As per our telephonic conversation, could you please add me as an interested and effected party to the Wildebeestkuil and Leeuwbosch Solar Photovoltaic Power Plant EIA process.

Thank you very much.

Have a lovely day further.

--

Kind Regards

Sonet Van Wyngaard
Private Projects

Leads 2 Business (www.L2B.co.za)

Tel: 0860 836337

0860 TENDER

Fax: 033 3435882

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Please note that any views expressed in this email may be those of the originator and do not necessarily reflect those of Cedrus Internet Solutions (Pty) Ltd.

Stephan Jacobs

From: Stephan Jacobs
Sent: Tuesday, 23 June 2020 7:52 AM
To: 'Sonet Du Plooy'
Cc: Liandra Scott-Shaw; Hlengiwe Ntuli
Subject: RE: Wildebeestkuil Solar Photovoltaic Power Plant

Tracking:	Recipient	Delivery
	'Sonet Du Plooy'	
	Liandra Scott-Shaw	Delivered: 2020/06/23 7:52 AM
	Hlengiwe Ntuli	Delivered: 2020/06/23 7:52 AM

Good Morning Sonet,

The email below refers.

Thank you for your email. Please be advised that EIA process for the Wildebeestkuil Solar Photovoltaic (PV) Power Plant has not yet commenced.

We will make sure that you are added to the database and that you receive a notification regarding the commencement of the EIA process. All Interested and/or Affected Parties (I&APs) on the project database will receive a notification once the EIA process has commenced.

Please do not hesitate to contact us should you have any other queries.

Kind Regards,

Stephan Jacobs
Environmental Consultant / Visual Specialist
SiVEST Environmental Division

D +27 11 798 0677 | **T** +27 11 798 0600 | **M** +27 72 737 2114 **E** stephanj@sivest.co.za | **W** www.sivest.co.za



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United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

From: Sonet Du Plooy [mailto:SonetW@l2b.co.za]
Sent: Monday, 22 June 2020 3:14 PM
To: Stephan Jacobs <StephanJ@sivest.co.za>
Subject: Wildebeestkuil Solar Photovoltaic Power Plant

Good afternoon,

I trust that you are well.

I would just like to confirm if the EIA process for the Wildebeestkuil Solar Photovoltaic Power Plant has started again?

I will be looking forward to your response.

--

Kind Regards

Sonet Van Wyngaard
Private Projects

Leads 2 Business (www.L2B.co.za)

Tel: 0860 836337

0860 TENDER

Fax: 033 3435882

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Stephan Jacobs

From: Stephan Jacobs
Sent: Thursday, 15 October 2020 12:43 PM
To: 'moabi maruping'
Cc: Liandra Scott-Shaw; Mark Summers; Hlengiwe Ntuli; sivest_PPP
Subject: RE: Proposed solar station

Good Afternoon,

Thank you for your email. SiVEST will add you to the relevant project database for this and will send you all project related notifications in due course, once the project has started.

Please do not hesitate to contact us should you have any questions or should there be any issues.

Regards,

Stephan Jacobs

Environmental Consultant / Visual Specialist

SiVEST Environmental Division

D +27 31 581 1573 | **T** +27 31 581 1500 | **M** +27 72 737 2114 **E** stephanj@sivest.co.za | **W** www.sivest.co.za



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United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

From: moabi maruping [mailto:marupingjan@gmail.com]
Sent: Thursday, 15 October 2020 8:50 AM
To: Stephan Jacobs <StephanJ@sivest.co.za>
Subject: Fwd: Proposed solar station

----- Forwarded message -----

From: "moabi maruping" <marupingjan@gmail.com>
Date: Oct 15, 2020 08:45
Subject: Proposed solar station
To: <hlengiwe@sivest.co.za>
Cc:

I am very interested on upcoming of new solar station,I wil like to be updated as a community member of leedoringstad

Stephan Jacobs

From: Stephan Jacobs
Sent: Thursday, 29 October 2020 7:59 AM
To: 'Thusang Primary'
Cc: Hlengiwe Ntuli; Liandra Scott-Shaw; Mark Summers
Subject: RE: PARTICIPATION IN YOUR PROPOSED PROJECTS
Attachments: SIVEST ENVIRONMENTAL (00000003).docx

Importance: High

Follow Up Flag: Follow up
Flag Status: Flagged

To whom it may concern,

The attached letter refers.

Please be advised that SiVEST have registered the Thusang Primary School on our project database(s), using the contact details provided in the letterhead. Our contact person is Magae Hendrick Motaung (Principal). You will be kept updated throughout the Basic Assessment (BA) and public participation processes accordingly.

Please note that SiVEST have been appointed to undertake the required environmental and public participation processes for the proposed projects only and have no other involvement. SiVEST therefore unfortunately cannot assist with your request. SiVEST have to remain independent (as required by law) and we are thus not allowed have any other involvement in the proposed projects, other than undertaking the required BA (environmental licensing process) and public participation processes.

SiVEST have however forwarded your letter to the project developer for consideration and possible assistance. The developer will contact you should they wish to assist with your request.

Thank you very much for your email and for getting involved in the BA and public participation processes. Please do not hesitate to contact us should you have any queries.

Thanks and Kind Regards,

Stephan Jacobs
Environmental Consultant / Visual Specialist
SiVEST Environmental Division

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United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

From: Thusang Primary [mailto:thusangkgakala@gmail.com]
Sent: Friday, 16 October 2020 8:05 AM
To: Hlengiwe Ntuli <HlengiweN@sivest.co.za>

Cc: Stephan Jacobs <StephanJ@sivest.co.za>

Subject: PARTICIPATION IN YOUR PROPOSED PROJECTS

PLEASE FIND ATTACHED

Stephan Jacobs

From: Stephan Jacobs
Sent: Tuesday, 03 November 2020 4:26 PM
To: Palesa
Cc: Hlengiwe Ntuli; Mark Summers; Tarryn Curtis (tarrync@sivest.co.za); sivest_PPP
Subject: RE: SALAR PLANTSUBSTATION

Importance: High

Follow Up Flag: Follow up
Flag Status: Flagged

Good Afternoon Palesa,

Thank you very much for your email below and for the CV.

However, please note that SiVEST have been appointed to undertake the required environmental and public participation processes for the proposed projects only and have no other involvement. SiVEST will thus not be involved in the actual construction and operation of the projects. SiVEST's are only undertaking the required environmental licensing process and our role in the projects essentially ends once we have received the environmental authorisations (EAs) from the competent authority (reason we are undertaking the BA processes is to obtain EAs from competent authority).

SiVEST have however registered Prudence Refilwe Mere on our project database(s), using the contact details provided in the CV, and will also forward her CV to the project developer (person who will actually develop projects) for consideration (should they receive their EAs and proceed to construction). She will be kept updated throughout the Basic Assessment (BA) and public participation processes accordingly.

Thank you very much for your email and for getting involved in the BA and public participation processes. Please do not hesitate to contact us should you have any queries.

Please also encourage Prudence to contact us if she has any queries and to actively get involved in the BA and public participation processes herself. Further correspondence will follow.

Thanks and Kind Regards,

Stephan Jacobs

Environmental Consultant / Visual Specialist

SiVEST Environmental Division

D +27 31 581 1573 | **T** +27 31 581 1500 | **M** +27 72 737 2114 **E** stephanj@sivest.co.za | **W** www.sivest.co.za



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United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

From: Palesa [mailto:palesa@ronmar.co.za]
Sent: Tuesday, 03 November 2020 3:30 PM
To: Hlengiwe Ntuli <HlengiweN@sivest.co.za>

Cc: Stephan Jacobs <StephanJ@sivest.co.za>

Subject: SALAR PLANTSUBSTATION

Importance: High

Good day,

On behalf of Prudence Refilwe Mere, please see attached curriculum for your attention. She is applying for the Solar plant substation position that has been advertised recently.

[Click here to provide feedback](#)

Kind Regards

Palesa Mosola
Service Controller
Technical Assistant
Ronmar Office Equipment & Computers
Email palesa@ronmar.co.za



sivest_PPP

From: Stephan Jacobs
Sent: 03 November 2020 04:26 PM
To: Palesa
Cc: Hlengiwe Ntuli; Mark Summers; Tarryn Curtis; sivest_PPP
Subject: RE: SALAR PLANTSUBSTATION

Importance: High

Good Afternoon Palesa,

Thank you very much for your email below and for the CV.

However, please note that SiVEST have been appointed to undertake the required environmental and public participation processes for the proposed projects only and have no other involvement. SiVEST will thus not be involved in the actual construction and operation of the projects. SiVEST's are only undertaking the required environmental licensing process and our role in the projects essentially ends once we have received the environmental authorisations (EAs) from the competent authority (reason we are undertaking the BA processes is to obtain EAs from competent authority).

SiVEST have however registered Prudence Refilwe Mere on our project database(s), using the contact details provided in the CV, and will also forward her CV to the project developer (person who will actually develop projects) for consideration (should they receive their EAs and proceed to construction). She will be kept updated throughout the Basic Assessment (BA) and public participation processes accordingly.

Thank you very much for your email and for getting involved in the BA and public participation processes. Please do not hesitate to contact us should you have any queries.

Please also encourage Prudence to contact us if she has any queries and to actively get involved in the BA and public participation processes herself. Further correspondence will follow.

Thanks and Kind Regards,

Stephan Jacobs
Environmental Consultant / Visual Specialist
SiVEST Environmental Division

D +27 31 581 1573 | **T** +27 31 581 1500 | **M** +27 72 737 2114 **E** stephanj@sivest.co.za | **W** www.sivest.co.za



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United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England | www.mbmconsult.com

From: Palesa [<mailto:palesa@ronmar.co.za>]
Sent: Tuesday, 03 November 2020 3:30 PM
To: Hlengiwe Ntuli <HlengiweN@sivest.co.za>
Cc: Stephan Jacobs <StephanJ@sivest.co.za>
Subject: SALAR PLANTSUBSTATION
Importance: High

Good day,

On behalf of Prudence Refilwe Mere, please see attached curriculum for your attention. She is applying for the Solar plant substation position that has been advertised recently.

[Click here to provide feedback](#)

Kind Regards

Palesa Mosola
Service Controller
Technical Assistant
Ronmar Office Equipment & Computers
Email palesa@ronmar.co.za



Stephan Jacobs

From: Stephan Jacobs
Sent: Tuesday, 24 November 2020 2:26 PM
To: Modisemang Nevell Moletashope
Cc: Hlengiwe Ntuli; Mark Summers; Liandra Scott-Shaw
Subject: RE: Register as interested party.

Follow Up Flag: Follow up
Flag Status: Flagged

Good Afternoon Modisemang,

Thank you for your email.

SiVEST will ensure that you are registered as an interested and/or affected party (I&AP) on the databases for the Leeubosch 1 & 2 Solar PV Plant, Wildebeestkuil 1 & 2 Solar PV Plant and Leeudoringstad Solar Plant Substation projects as requested. SiVEST will also ensure that you receive all relevant project information and notifications with regards to the WULA and BA applications as this becomes available.

We trust you will find everything is in order.

Thanks and Kind Regards,

Stephan Jacobs
Environmental Consultant
SiVEST Environmental Division

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United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

From: Modisemang Nevell Moletashope [mailto:mnmoleta@gmail.com]
Sent: Tuesday, 24 November 2020 2:20 PM
To: Stephan Jacobs <StephanJ@sivest.co.za>; Hlengiwe Ntuli <HlengiweN@sivest.co.za>
Subject: Register as interested party.

Good day.

My name is Modisemang Nevell Moletashope from Kgakala township in Leeudoringstad.

This email serves as a request to be registered for Leeubosch 1 & 2 Solar PV Plant, Wildebeestkuil 1 & 2 Solar PV Plant and Leeudoringstad Solar Plant Substation, respectively. As an affected party

The registration is for both WULA and BA applications. I wish to be forwarded the information and developments of these applications.

Yours sincerely
MN Moletashope
0783635640

Stephan Jacobs

From: Stephan Jacobs
Sent: Tuesday, 02 March 2021 08:45
To: Minnie Zondi
Cc: John Richardson; Hlengiwe Ntuli
Subject: RE: Leeuwbosch Solar Photovoltaic Power Plant

Follow Up Flag: Follow up
Flag Status: Flagged

Tracking:	Recipient	Delivery
	Minnie Zondi	
	John Richardson	Delivered: 2021/03/02 08:45
	Hlengiwe Ntuli	Delivered: 2021/03/02 08:45

Good Morning Minnie,

I trust you are well.

The email below refers. Apologies for the delayed response.

Please be advised that the application has not been formally submitted yet, however, you have been registered as an Interested and/or Affected Party (I&AP) and will be notified when it does recommence as well as sent project related notifications and information (when available).

Kind Regards,

Stephan Jacobs
Environmental Consultant
SiVEST Environmental Division

D +27 31 581 1573 | **T** +27 31 581 1500 | **M** +27 72 737 2114 **E** stephanj@sivest.co.za | **W** www.sivest.co.za



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United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

From: Minnie Zondi [mailto:MinnieZ@l2b.co.za]
Sent: Friday, 26 February 2021 11:28
To: Stephan Jacobs <StephanJ@sivest.co.za>
Subject: Leeuwbosch Solar Photovoltaic Power Plant

Hi Stephan,

I trust that you are well.

I am emailing you to find out if there has been any new progress made with regards to the Leeuwbosch Solar Photovoltaic Power Plant project or is the status still the same, on hold?

Thanking you in advance for your assistance.

Have an awesome day further.

--

Kind regards,



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Minnie Zondi | Regional Content Researcher Projects

T : +27 86 083 6337 | F: +27 33 343 5882 | E: MinnieZ@L2B.co.za | W: www.L2B.co.za



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Stephan Jacobs

From: Stephan Jacobs
Sent: Tuesday, 02 March 2021 10:54
To: Minnie Zondi
Subject: RE: Leeuwbosch Solar Photovoltaic Power Plant

Follow Up Flag: Follow up
Flag Status: Flagged

Pleasure Minnie. Thanks, same to you.

Feel free to contact us should you have any further queries.

Regards,

Stephan Jacobs
Environmental Consultant
SiVEST Environmental Division

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United Kingdom: MBM Consulting: London, England | Tunbridge Wells, England www.mbmconsult.com

From: Minnie Zondi [mailto:MinnieZ@l2b.co.za]
Sent: Tuesday, 02 March 2021 10:50
To: Stephan Jacobs <StephanJ@sivest.co.za>
Subject: Re: Leeuwbosch Solar Photovoltaic Power Plant

Thank you kindly Stephan.

Have an awesome week further.

Kind regards,



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Minnie Zondi | Regional Content Researcher Projects

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On 2021/03/02 08:45, Stephan Jacobs (StephanJ@sivest.co.za) wrote:

Good Morning Minnie,

I trust you are well.

The email below refers. Apologies for the delayed response.

Please be advised that the application has not been formally submitted yet, however, you have been registered as an Interested and/or Affected Party (I&AP) and will be notified when it does recommence as well as sent project related notifications and information (when available).