



**ENVIRONMENTAL IMPACT ASSESSMENT
PROCESS**

**PAULPUTS CONCENTRATED SOLAR POWER
(CSP) PROJECT**

NORTHERN CAPE PROVINCE

PUBLIC PARTICIPATION PROCESS

EIA PHASE

FOCUS GROUP MEETING

FANIE VAN DER HEEVER

ADJACENT LANDOWNER - SCUIT-KLIP 1/92

**HELD ON
26 MAY 2016**

**VENUE
FARM SCUIT-KLIP 1/92, NORTHERN CAPE
PROVINCE**

Savannah Environmental (Pty) Ltd

Contact: **Gabriele Wood**

Address: PO Box 148
Sunninghill, 2157

Tel: 011 656 3237

Fax: 086 684 0547

E-mail: gabriele@savannahsa.com

Notes for the Record prepared by:

Savannah Environmental

Please address any comments to Gabriele Wood at the above address.

PAULPUTS CSP PROJECT, NORTHERN CAPE PROVINCE

Venue: Farm Scuit-klip 1/92

Date: 26 November 2016

Time: 15:30

WELCOME AND INTRODUCTION

Gabriele Wood of Savannah Environmental welcomed all in attendance and introduced herself as the Public Participation Consultant for the Environmental Impact Assessment (EIA) process being undertaken for the Paulputs Concentrated Solar Power (CSP) Project. She requested the members of the meeting to introduce themselves (refer to attendance register below).

Gabriele Wood stated that Paulputs CSP (Pty) Ltd proposes the development of a 200MW Concentrated Solar Power (CSP) project and associated infrastructure on the farm Scuitklip 92 which is located approximately 45km north-east of Pofadder in the Northern Cape Province. She noted that the project is referred to as the Paulputs CSP Project and that it would be located adjacent to the existing KaXu CSP project. She explained that Savannah Environmental has been appointed as the independent environmental consultancy to undertake the Environmental Impact Assessment (EIA) for the project.

Gabriele Wood thanked the members of the meeting for the opportunity to brief them about the proposed Paulputs CSP project. She noted that the purpose of the meeting was to present the background of the project, provide an overview of the environmental impact assessment process and present the findings of the draft EIA Report as well as to obtain comments on the report and project in general. She noted that any issues raised would be recorded as part of the public participation process and included in the Comments and Responses Report which would be appended to the EIA Report that would be submitted to the Department of Environmental Affairs.

MEETING ATTENDEES

Name	Organisation
Fanie van der Heever (FvdH)	Farm Scuitklip 1/92 – Adjacent Landowner
Charles Lubbe (CL)	Savannah Environmental – Environmental Control Officer
Gabriele Wood (GW)	Savannah Environmental – Public Participation and Social Consultant

APOLOGIES

None

BACKGROUND & TECHNICAL ASPECTS REGARDING THE PROPOSED PROJECT

Gabriele Wood presented the background and introduction to the project and provided an overview of the potential environmental impacts of the project identified in the draft EIA Report (refer to attached presentation).

DISCUSSION SESSION

Question / Comment	Response
FvdH: Agreement regarding the maintenance of the fences between Abengoa's property and my farm needs to be reached. I currently have a lot of jackals entering my farm from their property. This is a concern to me as I am losing income since the jackals are killing my sheep.	GW: Comment noted, it is advisable that you liaise with Charles Lubbe from Savannah Environmental and HP van Heerden in this regard.
FvdH: We have experienced problems regarding the storm water runoff from Abengoa's site onto the Paulputs gravel road. The road is not useable as the storm water runoff floods the road. The new project must ensure that the storm water management system is correctly engineered.	CL: The project management team are addressing this issue and a solution will be put in place.

WAY FORWARD AND CLOSURE

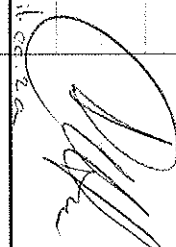


In closing Gabriele Wood noted that the draft EIA Report is currently available for review and that the final date for the submission of comments is 3 June 2016. She stated that the comments received would be responded to and included in the final EIA Report that would be submitted to the Department of Environmental Affairs. She thanked the members of the meeting for availing themselves for the meeting and the inputs which were provided.

SAVANNAH ENVIRONMENTAL (PTY) LTD

ATTENDANCE REGISTER

Project: Paulputs CSP Project & Re-Alignment of 4km of the MR73 Main Road, Northern Cape Province Meeting: Focus Group Meeting: Fanie van der Heever (Konkoonies Trust)

Date: Thursday 26 May 2016 Time: 15:30 - 16:00 Venue: Farm Scuitklip 1/92, Northern Cape Province

Organisation		Name & Postal Address		Contact Details		Signature
1	Designation	Fanie van der Heever Rust Sq Pofadder 8890		Tel : Fax : Cell : 082 3888396 E-mail : Fanie.magda@hdm.net.za		
2	Savannah Environmental Designation	CHARLES LUBBE " Ciciens Street De Aar 7000 ECC		Tel : Fax : Cell : 0823 974586 E-mail : Charles@savannahsa.com		
3	Designation	G. Wood 023 0815783		Tel : Fax : Cell : E-mail :		
4	Savannah Environmental Designation	G. Wood		Tel : 011 656 3237 Fax : Cell : 083 458 5570 E-mail : gabriele@savannahsa.com		
5	Designation			Tel : Fax : Cell : E-mail :		



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**PAULPUTS CONCENTRATED SOLAR POWER
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NORTHERN CAPE PROVINCE

PUBLIC PARTICIPATION PROCESS

EIA PHASE

FOCUS GROUP MEETING

WILLEM BURGER

**ADJACENT LANDOWNER - PAARDENEILAND
RE/90**

**HELD ON
26 MAY 2016**

**VENUE
9 SPRINGBOK ROAD, POFADDER, NORTHERN
CAPE PROVINCE**

Savannah Environmental (Pty) Ltd

Contact: Gabriele Wood

Address: PO Box 148
Sunninghill, 2157

Tel: 011 656 3237

Fax: 086 684 0547

E-mail: gabriele@savannahsa.com

Notes for the Record prepared by:

Savannah Environmental

Please address any comments to Gabriele Wood at the above address.

PAULPUTS CSP PROJECT, NORTHERN CAPE PROVINCE

Venue: 9 Springbok Road, Pofadder

Date: 26 November 2016

Time: 16:30

WELCOME AND INTRODUCTION

Michelle Moodley of Savannah Environmental welcomed all in attendance and introduced herself as the Environmental Consultant for the Environmental Impact Assessment (EIA) process being undertaken for the Paulputs Concentrated Solar Power (CSP) Project. She requested the members of the meeting to introduce themselves (refer to attendance register below).

HP van Heerden stated that Paulputs CSP (Pty) Ltd proposes the development of a 200MW Concentrated Solar Power (CSP) project and associated infrastructure on the farm Scuitklip 92 which is located approximately 45km north-east of Pofadder in the Northern Cape Province. He noted that the project is referred to as the Paulputs CSP Project and that it would be located adjacent to the existing KaXu CSP project. He explained that Savannah Environmental has been appointed as the independent environmental consultancy to undertake the Environmental Impact Assessment (EIA) for the project.

HP van Heerden thanked the members of the meeting for the opportunity to brief them about the proposed Paulputs CSP project. He noted that the purpose of the meeting was to present the background of the project, provide an overview of the environmental impact assessment process and present the findings of the draft EIA Report as well as to obtain comments on the report and project in general. Michelle Moodley noted that any issues raised would be recorded as part of the public participation process and included in the Comments and Responses Report which would be appended to the EIA Report that would be submitted to the Department of Environmental Affairs.

MEETING ATTENDEES

Name	Organisation
Willem Burger (WB)	Farm Paardeneiland 90/RE – Adjacent Landowner
HP van Heerden (HPvH)	Abengoa Solar SA – Environmental Manager
Michelle Moodley (MM))	Savannah Environmental - Environmental Consultant

APOLOGIES

None

BACKGROUND & TECHNICAL ASPECTS REGARDING THE PROPOSED PROJECT

Michelle Moodley presented the background and introduction to the project and provided an overview of the potential environmental impacts of the project identified in the draft EIA report (refer to attached presentation).



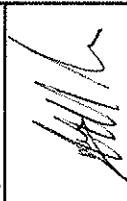
DISCUSSION SESSION

Question / Comment	Response
WB expressed that he had no issues with the development except for dust creation.	HPvH explained that dust suppression techniques would be employed and that topsoil would not be removed entirely which would mitigate against unnecessary dust creation. HPvH added that dust monitoring is being undertaken at the existing KaXu facility on the property therefore the issue is being monitored.

WAY FORWARD AND CLOSURE

In closing Michelle Moodley noted that the draft EIA Report is currently available for review and that the final date for the submission of comments is 3 June 2016. She stated that the comments received would be responded to and included in the final EIA Report that would be submitted to the Department of Environmental Affairs. She thanked the members of the meeting for availing themselves for the meeting and the inputs which were provided.

SAVANNAH ENVIRONMENTAL (PTY) LTD		ATTENDANCE REGISTER	
Project	Paulputs CSP Project & Re-Alignment of 4km of the MR73 Main Road, Northern Cape Province	Meeting	Focus Group Meeting: Willem Burger (Adjacent Landowner)
Date	Thursday 26 May 2016	Venue	Paardeneiland RE/90, Northern Cape Province
	Time		
	16:30 – 17:00		

Organisation	Name & Postal Address	Contact Details	Signature
1 LANDOWNER Designation FARMER-ou VLAKTE	W J Burger Bus 74 Poffadder	Tel : 072 127 1703 Fax : Cell : E-mail :	
2 ASPSA Designation Env. MANAGER	MP VAN VEERDEN 103 ANCORLEY BALDING, 44 SCOT STREET, UPTON. 68800.	Tel : 084 523 4497 Fax : Cell : E-mail : vanheerden@pegsman.com	
3 Savannah Group Env Designation Michelle Moorley	Michelle Moorley	Tel : 011 856 3237 Fax : Cell : E-mail : michelle@savannah.com	
4 Designation		Tel : Fax : Cell : E-mail :	
5 Designation		Tel : Fax : Cell : E-mail :	



**ENVIRONMENTAL IMPACT ASSESSMENT
PROCESS**

**PAULPUTS CONCENTRATED SOLAR POWER
(CSP) PROJECT**

NORTHERN CAPE PROVINCE

PUBLIC PARTICIPATION PROCESS

EIA PHASE

FOCUS GROUP MEETING

DEPARTMENT OF WATER AND SANITATION

**HELD ON
27 MAY 2016**

VENUE

DWS OFFICES, LOUISVALE ROAD, UPINGTON

Savannah Environmental (Pty) Ltd

Contact: **Gabriele Wood**

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Sunninghill, 2157

Tel: 011 656 3237

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E-mail: gabriele@savannahsa.com

Notes for the Record prepared by:

Savannah Environmental

Please address any comments to Gabriele Wood at the above address.

PAULPUTS CSP PROJECT, NORTHERN CAPE PROVINCE

Venue: DWS, Louisvale Road, Upington

Date: 27 November 2016

Time: 09:00

WELCOME AND INTRODUCTION

Gabriele Wood of Savannah Environmental welcomed all in attendance and introduced herself as the Public Participation Consultant for the Environmental Impact Assessment (EIA) process being undertaken for the Paulputs Concentrated Solar Power (CSP) Project. She requested the members of the meeting to introduce themselves (refer to attendance register below).

Gabriele Wood stated that Paulputs CSP (Pty) Ltd proposes the development of a 200MW Concentrated Solar Power (CSP) project and associated infrastructure on the farm Scuitklip 92 which is located approximately 45km north-east of Pofadder in the Northern Cape Province. She noted that the project is referred to as the Paulputs CSP Project and that it would be located adjacent to the existing KaXu CSP project. She explained that Savannah Environmental has been appointed as the independent environmental consultancy to undertake the Environmental Impact Assessment (EIA) for the project.

Gabriele Wood thanked the members of the meeting for the opportunity to brief them about the proposed Paulputs CSP project. She noted that the purpose of the meeting was to present the background of the project, provide an overview of the environmental impact assessment process and present the findings of the draft EIA Report as well as to obtain comments on the report and project in general. She noted that any issues raised would be recorded as part of the public participation process and included in the Comments and Responses Report which would be appended to the EIA Report that would be submitted to the Department of Environmental Affairs.

MEETING ATTENDEES

Name	Organisation
Chantel Schwartz (CS)	Department of Water and Sanitation – EO
Mr M Cebekhulu (MC)	Department of Water and Sanitation – EO
HP Van Heerden (HvH)	Abengoa Solar Power South Africa – Environmental Manager
Michelle Moodley (MM)	Savannah Environmental – Environmental Consultant
Gabriele Wood (GW)	Savannah Environmental – Public Participation and Social Consultant

APOLOGIES

None

BACKGROUND & TECHNICAL ASPECTS REGARDING THE PROPOSED PROJECT

Michelle Moodley presented the background and introduction to the project and provided an overview of the potential environmental impacts of the project identified in the draft EIA report (refer to attached presentation).

DISCUSSION SESSION






Question / Comment	Response
CS: Are there any drainage lines on the site?	MM: According to the aquatic specialist, drainage lines are present on site. The ecological importance and the ecological sensitivity of the drainage lines would be rated as moderate. A Section 21 (c) and (i) application would likely be required.
MC: How much water is required to be abstracted from the Gariep (Orange) River?	MM: Approximately 300 000 cubic meters of water will be required annually during the operation phase.
MC: Is the project licensed to abstract water from the river?	MM: A water use license application will be submitted if the project receives preferred bidder status from the DoE under the REIPPP programme. Abstraction volumes will be considered in detail as part of the water use license application process.
MC: How far is the development from the Gariep (Orange) River?	HvH: The development is between 20 – 25km from the Orange River.
CS: How long is the proposed pipeline?	HvH: The pipeline will be approximately 35km in length. The exact length will be known once the designs are finalised.
CS: How will sewage be dealt with during the construction and operation phases of the project?	HvH: Portable chemical toilets will be used during the construction phase. A service provider will be appointed to supply and service the portable chemical toilets. A water treatment plant will be installed on the site for the operation phase. The waste water will be reused and recycled as far as possible. Water that cannot be reused will be discarded in the

Question / Comment	Response
	onsite evaporation ponds.
MC: What studies are being undertaken in the EIA? Have these been undertaken as yet.	<p>MM: The following studies have been undertaken as part of the EIA process:</p> <ul style="list-style-type: none"> • Soils and Agricultural Potential Impact Assessment • Avifauna Impact Assessment • Visual Impact Assessment • Social Impact Assessment • Ecological Impact Assessment • Water Resources Assessment • Heritage Impact Assessment <p>The studies were undertaken in April 2016. The draft EIA Report is currently available for review. The review period ends on 3 June 2016.</p>
MC: Who is undertaking the Water Resource Assessment? The National Water Resource Planning directorate should be consulted during the water use license application process to determine how much water can be abstracted from the reserve.	MM: Brain Colloty is undertaking the Water Resource Assessment. The relevant stakeholders will be consulted as part of the water use licensing process.
CS: What is the quaternary catchment number?	MM: The site is located in subquaternary catchment 3349.
CS: Will water be stored on site?	HvH: Water will be stored on site in a water reservoir or storage tank. The capacity of the reservoir or storage tank will be confirmed once the designs have been finalized.
MC: Does the Municipality have capacity to accommodate solid waste?	HvH: The Municipality will need to confirm that capacity is available. If there is insufficient capacity, then waste will be disposed of at other waste disposal sites in the region.
MC: Does the 300 000 cubic meters include the water volumes required for dust suppression measures that will be implemented in during construction?	HvH: The required water volumes does not necessarily include the water volumes required for dust suppression measures during the construction phase. The appointed contractor will be provided to provide us with the amount of water required. We acknowledge that water volumes are a concern and waterless dust suppression techniques being investigated.

WAY FORWARD AND CLOSURE

In closing Gabriele Wood noted that the draft EIA Report is currently available for review and that the final date for the submission of comments is 3 June 2016. She stated that the comments received would be responded to and included in the final EIA Report that would be submitted to the Department of Environmental Affairs. She thanked the members of the meeting for availing themselves for the meeting and the inputs which were provided.

SAVANNAH ENVIRONMENTAL (PTY) LTD		ATTENDANCE REGISTER	
Project	Paulputs CSP Project & Re-Alignment of 4km of the MR73 Main Road, Northern Cape Province	Meeting	Focus Group Meeting: Department of Water and Sanitation
Date	Friday 27 May 2016	Venue	Department of Water and Sanitation, Louisvale Road, Upington
	Time		
	09:00		

Organisation	Name & Postal Address	Contact Details	Signature
1 DWS - UPN Designation GT (EO)	Chantel Schwaartz Private Bay X5912 UPINGTON 8801	Tel : 054 338 5800 Fax : 054 334 0205 Cell : E-mail : SchwaartzC@coch.westerncape.gov.za	
2 Savannah Envir. Designation EAP.	Michelle Madley	Tel : 011 656 3387 Fax : Cell : E-mail : michelle@savannahenv.com	
3 HP VAN HEEBOLDEN Designation ENV. MANAGER	OFFICE 103, ANKERLEY BUILDINGS, 64 SCOTT STR., UPINGTON, 8800	Tel : 054 523444 977 Fax : Cell : E-mail : hp.vanheerden@ahbengpa.com	
4 DWS - Upington Designation	M CEBEKHUKU Private Bag 5912 Upington 8800	Tel : 054 338 5800 Fax : 054 334 0205 Cell : 053 2265 357 E-mail : Cebekhuku@dw.	
5 Savannah Environmental Designation	G Wood	Tel : 011 656 3237 Fax : Cell : 09 36555570 E-mail : g.wood@savannahenv.com	



**ENVIRONMENTAL IMPACT ASSESSMENT
PROCESS**

**PAULPUTS CONCENTRATED SOLAR POWER
(CSP) PROJECT**

NORTHERN CAPE PROVINCE

PUBLIC PARTICIPATION PROCESS

EIA PHASE

TELE-CONFERENCE CALL

**NORTHERN CAPE DEPARTMENT OF
ENVIRONMENT AND NATURE CONSERVATION**

**HELD ON
09 JUNE 2016 at 15:00**

Savannah Environmental (Pty) Ltd

Contact: Gabriele Wood

Address: PO Box 148
Sunninghill, 2157

Tel: 011 656 3237

Fax: 086 684 0547

E-mail: gabriele@savannahsa.com

Notes for the Record prepared by:

Savannah Environmental

Please address any comments to Gabriele Wood at the above address.

PAULPUTS CSP PROJECT, NORTHERN CAPE PROVINCE

Date: 09 November 2016

Time: 15:00

WELCOME AND INTRODUCTION

Gabriele Wood of Savannah Environmental thanked Peter Cloete of the Northern Cape Department of Environment and Nature Conservation (DENC) for availing himself for the teleconference call. She noted that the purpose of the call was to provide an opportunity to note down any issues of concern regarding the Paulputs Concentrated Solar Power (CSP) Project. Gabriele Wood noted that any issues raised would be recorded as part of the public participation process and included in the Comments and Responses Report which would be appended to the EIA Report that would be submitted to the Department of Environmental Affairs.

MEETING ATTENDEES

Name	Organisation
Peter Cloete (PC)	Northern Cape Department of Environment and Nature Conservation (DENC) – District Ecologist
Michelle Moodley (MM)	Savannah Environmental - Environmental Consultant
Gabriele Wood (GW)	Savannah Environmental – Public Participation and Social Consultant
Tebogo Mapinga (TM)	Savannah Environmental – Senior Environmental Consultant

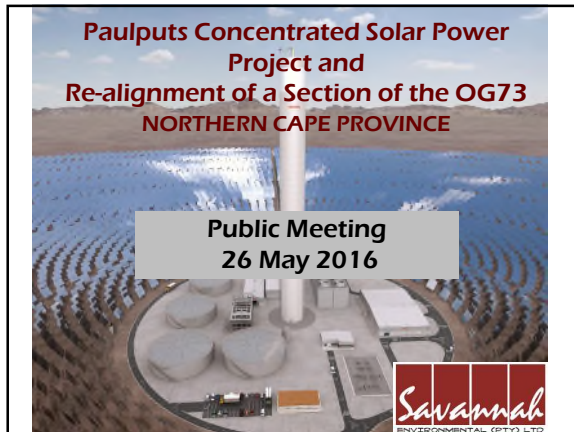
DISCUSSION SESSION

Question / Comment	Response
PC: The no-go areas are not included in the sensitivity map of the ecological report.	MM: The ecological specialist has been requested to revise his mapping and the ecological impact assessment report. The EIA Report containing a revised sensitivity map will be made available for a further 30-day review period in due course.
PC: Will any new roads need to be constructed as part of the Paulputs CSP project?	MM: A new access road is proposed to be constructed off the R357 (Onseepkans Rd). It should be noted that the road OG73 will need to be realigned to accommodate the heliostat field and tower of the CSP. A separate Basic

Question / Comment	Response
	Assessment process will be undertaken for the realignment of the OG73 road.
PC: Are dust suppression techniques considered within the EIA Report?	MM: The management of dust is considered in the Environmental Management Programme.
PC: Where will water for the project be sourced? Has a water use license application been undertaken?	MM: Water is proposed to be abstracted from the Gariiep (Orange) River. The water use license application process will be undertaken once the project received preferred bidder status. The applicant has requested a non-binding letter from the Department of Water and Sanitation in the interim.
PC: Will the water pipeline require a separate EIA?	MM: The water pipeline is being assessed under the EIA process for the Paulputs CSP facility.
PC: Have comments been submitted by Department of Agriculture, Forestry and Fisheries (DAFF): Forestry Management? Were any concerns regarding protected tree species raised?	MM: Comments were submitted by DAFF with respect to protected tree species. No protected tree species were identified on site.
PC: Please inform me of any site visits with the National DEA.	GW: Site visits are usually arranged once the final EIA Report is submitted. You will be notified of any site visits requested by National DEA.

WAY FORWARD AND CLOSURE

In closing Gabriele Wood noted that the EIA Report would be made available for a further 30-day review period in due course as new information is being included in the EIA Report. She thanked Peter Cloete for availing himself for the meeting and the inputs which were provided and ended the teleconference call.



MEETING AGENDA

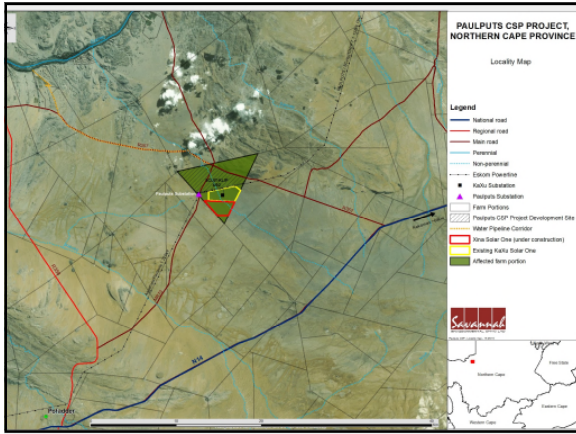
- Welcome and introduction
- Purpose of the meeting
- Project information
- EIA process followed
- Basic Assessment process
- Way forward
- Discussion/questions

CONDUCT OF THE MEETING

- Work through the facilitator
- Language of choice
- Questions to be taken during the discussion session
- Identify yourself
- Equal participation
- Cellphone etiquette

INTRODUCTION

- Development of a 200MW concentrated solar power (CSP) facility: Paulputs CSP Project and
- Proposed realignment of a 4km section of the OG73
- Applicant –
 - CSP Project: Paulputs CSP RF (Pty) Ltd and
 - OG73 Re-align: Northern Cape Department of Roads and Public Works.
- Bid the project – Department of Energy REIPPP Programme
- Location – Portion 4 of the farm Scuitklip 92, ~ 40km north-east of Pofadder and 90 km south west of Kakamas in the Khai-Ma Local Municipality (Namakwa District Municipality) in the Northern Cape.



PROJECT INFORMATION: GRID CONNECTION

- Grid connection option:
 - existing Paulputs Transmission Substation on site;

PROJECT INFORMATION: CSP TECHNOLOGY

Molten Salt Technology (for 5 hours of storage) & associated infrastructure (~900ha):

- a field of heliostats and a central receiver, known as a power tower
- access roads
- substation
- power line
- office buildings & other associated infrastructure

PROJECT INFORMATION: OG73 RE-ALIGNMENT

- Re-alignment routing option:
 - 4km of a section of the OG73 will be realigned around and along the western portion of the heliostat field on Portion 4 of the Farm Scuitklip 92

PROJECT INFORMATION: OG73 RE-ALIGNMENT

- Construction of new 6 km (length) and 7m wide OG73 to replace decommissioned portion
- Decommissioning of 4 km of existing OG73
 - Asphalt rupture by mechanical procedures
 - Loading and transportation of the removed material to an authorized waste disposal facility

EIA PROCESS

- National Environmental Management Act (No 107 of 1998): EIA Regulations 2014
- An application for Environmental Authorisation has been/will be submitted under the EIA Regulations
- Competent Authorities:
 - CSP Project: National Department of Environmental Affairs
 - OG73 Re-alignment: Northern Cape Department of Environment and Nature Conservation

EIA PROCESS CSP PROJECT

Scoping Phase Study

- Desk-top study - identify potential environmental issues associated with the project

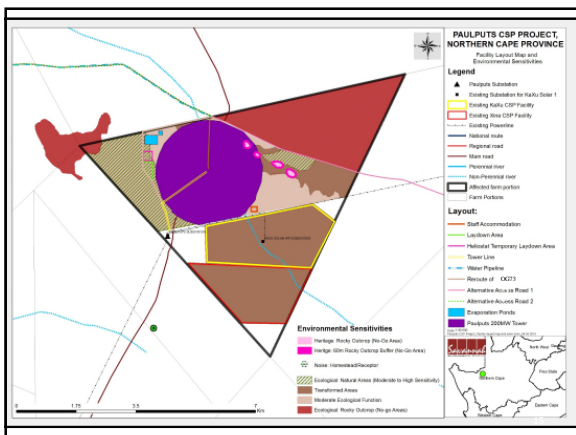
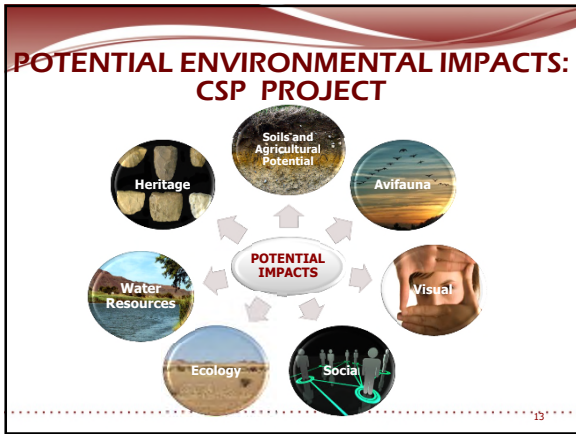
EIA Phase Assessment

- Detailed study – assess significance of potential impacts identified in the Scoping Phase.

BASIC ASSESSMENT PROCESS OG73 RE-ALIGNMENT

Basic Assessment

- Specialist studies - identify potential environmental issues associated with the project
- Assess significance of potential impacts identified in the specialist report.



- ### WAY FORWARD: CSP PROJECT
- Review period of the Draft EIA Report:
 - o 4 May 2016 – 3 June 2016
 - o Written comments or questions to be submitted by 3 June 2016
 - Minute any issues / concerns from I&APs from the public meeting
 - Incorporate issues and concerns raised during the Public Participation Process into the Final EIA Report
 - Submit Final EIA Report to DEA for decision-making

WAY FORWARD OG73 RE-ALIGNMENT

- Basic Assessment Report for public review :
 - 30 days
 - Written comments or questions to be submitted
- Minute any issues / concerns from I&APs from the public meeting
- Incorporate issues and concerns raised during the Public Participation Process into the Final BAR
- Submit Final BAR to DENC for decision-making

DISCUSSION / QUESTIONS

WHO TO CONTACT

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Environmental
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