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Project: PROPOSED EXPANSION AND ESTABLISHMENT OF A SOLAR PV POWER PLANT AT OHORONGO CEMENT PLANT SLR ENVIRONMENTAL CONSULTING (NAMIBIA)

Date: 6th of October 2016 Time: 8:30 ATTENDANCE REGISTER: Otavi Municipality meeting

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Ohorongo Cement & SunEQ EIA for proposed expansion and establishment of a solar PV power plant at Ohorongo Cement Plant

Otavi Public (open) Meeting

DATE	6 October 2016
VENUE:	Otavi Town Hall
PROJECT:	Proposed expansion and establishment of a solar PV power plant at Ohorongo Cement Plant – parallel public participation process
TIME	10:00
PROJECT NUMBER:	734.15017.00001 and 734.19105.00001
PURPOSE:	The purpose of the meeting was to:
	 Environmental Impact Assessment (EIA) process being followed
	 Explain the motivation and overview of the proposed expansion and PV projects
	Discuss potential environmental impacts
	Allow IAPS to provide input into the EIA process
ATTENDANCE:	Attendance register is attached.

1. OPEN AND INTRODUCTION

Werner Petrick (WP) welcomed all to the meeting and introduced himself and the Ohorongo Cement and SunEQ employees/representatives who attended the meeting.

2. PRESENTATION

WP gave a presentation (in Afrikaans, on request of the public) on the purpose of the meeting and EIA methodology to be used. He further presented the various project components and their location.

WP also presented the EIA Scoping process being followed and specifically mentioned that two separate projects (with two different applicants) are being considered as part of the process but that a parallel public participation process is being followed. He further explained the potential social and environmental issues that were identified as part of the screening phase of the EIAs to be assessed. He ended the formal presentation by discussing the way forward regarding the EIA Scoping processes.

WP also emphasised that as part of the presentation that the two projects will cumulatively create relatively few job opportunities. The PV plant would create approximately 50 job opportunities during construction over a period of 6 months and approximately 6 (permanent) people during operations. For maintenance (i.e. scheduled maintenance period), an additional ±12 people would be required on a contract basis.

A copy of the presentation is appended to the Scoping Reports associated with both projects.

3. DISCUSSION

Any issues and concerns raised during the meeting have been recorded in Table 1. Where a response was provided the response has also been included in Table 1.

TABLE 1: RECORD OF ISSUES RAISED AND RESPONSES GIVEN

Issue/ comment raised	Response
The workers must be sourced locally from Otavi.	The construction workers would be sourced, as far as possible, from the local labour force in and around Otavi and Tsumeb. Also, efforts will be made by SunEQ to ensure skills of locals are developed, specifically during the construction phase of the PV project.
What qualifications would be required?	There will be different levels of work and experience required: • Earth works • Surveys

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SLR Company: SLR ENVIRONMENTAL CONSULTING (NAMIBIA)

Date: 6th of October 2016 Time: 10:00 Venue: Otavi Town Hall

ATTENDANCE REGISTER: Otavi Public meeting

Name and Surname	Job Title	Community of origin	Contact Details	E-mail
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Ohorongo Cement & SunEQ EIA for proposed expansion and establishment of a solar PV power plant at Ohorongo Cement Plant

Farmers Meeting

6 October 2016
Ohorongo Cement Boardroom
Proposed expansion and establishment of a solar PV power plant at Ohorongo Cement Plant – parallel public participation process
16:00
734.15017.00001 and 734.19105.00001
The purpose of the meeting was to:
 Environmental Impact Assessment (EIA) process being followed
 Explain the motivation and overview of the proposed expansion and PV projects
Discuss potential environmental impacts
 Allow IAPS to provide input into the EIA process
Attendance register is attached.

1. OPEN AND INTRODUCTION

Werner Petrick (WP) welcomed all to the meeting and introduced himself and the Ohorongo Cement and SunEQ employees/representatives who attended the meeting.

2. PRESENTATION

WP gave a presentation on the purpose of the meeting and EIA methodology to be used. He further presented the various project components and their location.

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A copy of the presentation is appended to the Scoping Reports associated with both projects.

3. DISCUSSION

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TABLE 1: RECORD OF ISSUES RAISED AND RESPONSES GIVEN

Issue/ comment raised	Response
Where are the EPL and future ML boundaries in comparison to the farms.	The EPL, existing ML and proposed ML boundaries in relation to the farms, specifically Ma Foi 784 and Hannover 549 and the relevant homesteads, were shown on a map, which was part of the presentation.
How much of the farms (ha) will be used.	Even though the proposed ML areas is relatively big, the proposed silica sand pit and limestone quarry will have small footprints:
	The mining areas for a period of 25 years will be ±2.0 Ha and ±4.0 Ha for the special grade limestone and special silica sand respectively
When will the projects be approved and implemented.	The implementation of both projects is dependent on the approval of the EIA by MET as well as the issuing of a Generation Licence by MME for the PV plant and a ML also by MME. Provided the necessary authorisations have been obtained and the detail design completed, construction of the proposed PV project is planned to commence in

Ohorongo Cement & SunEQ EIA for proposed expansion and establishment of a solar PV power plant at Ohorongo Cement Plant

Farmers Meeting (farmer on Hannover 549) & follow up meeting with the farmer and the Ministry of Lands and Resettlement

DATE	7 October 2016
VENUE:	Otjiwarongo – MAWF offices
PROJECT:	Proposed expansion and establishment of a solar PV power plant at Ohorongo Cement Plant – parallel public participation process
TIME	08:00
PROJECT NUMBER:	734.15017.00001 and 734.19105.00001
PURPOSE:	The purpose of the meeting was to:
	Environmental Impact Assessment (EIA) process being followed
	 Explain the motivation and overview of the proposed expansion and PV projects
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3. DISCUSSION

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TABLE 1: RECORD OF ISSUES RAISED AND RESPONSES GIVEN

Issue/ comment raised	By Whom		Response
Will the mining activities not cause adverse impacts on the environment?	Farmer Ndeshi)	(Ms	The proposed mining activities will be of a relatively small scale. However, the potential (cumulative impacts) associated with the proposed expansion project will be assessed as part of the EIA process.
What is the role of MET in this?			Prior to the commencement of the proposed project, an Environmental Clearance Certificate (ECC) is required from the Ministry of Environment and Tourism (MET): Directorate Environmental Affairs (DEA) in terms of the Environmental Management Act, 2007 (No. 7 of 2007). In order for MET to consider an application for an ECC an Environmental Impact Assessment (EIA) process must be undertaken in terms of the

SLR

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SLR Company: SLR ENVIRONMENTAL CONSULTING (NAMIBIA)

Date: 6th of October 2016 Time: 16:00 Venue: Ohorongo Cement

ATTENDANCE REGISTER: Farmers meeting

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