

The Proposed Kisumu-Lessos-Olkaria Transmission Line Upgrading Project

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Public View Questionnaire for the EIA Scoping Report of the Proposed Kisumu-Lessos-Olkaria Transmission Line Upgrading Project

The Kenya Power & Lighting Company Limited (KPLC) intends to construct a transmission lines and relevant facilities between Kisumu-Lessos-Olkaria. The project is currently under a study, and an Environmental and Social Impact Assessment (ESIA) is planned be conducted by a consultant from Aug. 2009 to Nov. 2009 to examine the environmental and social impacts of the proposed project.

This is a preliminary questionnaire survey to obtain the public views as required by the Environmental Management Coordination Act (EMCA) of 1999, and your views and comments will help us to prepare the EISA Study which will be submitted to National Environment Management Authority (NEMA). Your response will be greatly appreciated.

1.0 General Information

1.1 Date of Interview	18.7.2009
1.2 Respondent Name & Signature	JUSTUS JOSEPH OCHOLA
1.3 Address/Tel	0710 96 33 78
1.4 ID No.	
1.5 Occupation	Tea Farmer
1.6 Residential Place in Respect to the Project Site	KABUSWA. Tea Estate.

2.0 What impacts (positive/negative) will the proposed project have on this area in view of the following? Please tick the applicable items and select the impact type (positive/negative).

- Natural Environment (e.g. Trees & Wildlife) (Positive / Negative) *There is already a clear line*
- Land Acquisition (Positive / Negative)
- Displacement of Structures for Line Corridors and Service Road (Positive / Negative) *no houses*
- Employment (Positive / Negative) *May have to work.*
- Economic Development (Positive / Negative)
- Socio-economic Change (Positive / Negative) *Power is benefit to a c.*
- Improved Access to Infrastructure (e.g. Electricity, Service Roads, etc.) (Positive / Negative)
- Landscape (Positive / Negative) *Improved*
- Soil Erosion (Positive / Negative) *no problem.*
- Solid waste generation (Positive / Negative)
- Air Quality (e.g. Dust/Pollutants during Construction) (Positive / Negative)
- Noise during Construction (Positive / Negative) *Pop. is low*
- Public Safety (Positive / Negative) *no problem*
- Others (Positive / Negative)

If you identify any negative impact, please provide the details.

3.0 Please give any additional comments concerning the project.

Thank you very much for your cooperation.

Safety, Health and Environment Department, KPLC

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1.0 General Information

1.1 Date of Interview	18.7.2009
1.2 Respondent Name & Signature	ELWIN JAMES RIAGA
1.3 Address/Tel	0721 40 83 74
1.4 ID No.	
1.5 Occupation	Manager, # Gladys widows <i>Vulnerable child</i>
1.6 Residential Place in Respect to the Project Site	QABUOK,

2.0 What impacts (positive/negative) will the proposed project have on this area in view of the following? Please tick the applicable items and select the impact type (positive/negative).

- Natural Environment (e.g. Trees & Wildlife) (Positive / Negative)
- Land Acquisition (Positive / Negative)
- Displacement of Structures for Line Corridors and Service Road (Positive / Negative)
- Employment (Positive / Negative)
- Economic Development (Positive / Negative) *Mama uji -*
- Socio-economic Change (Positive / Negative)
- Improved Access to Infrastructure (e.g. Electricity, Service Roads, etc.) (Positive / Negative)
- Landscape (Positive / Negative)
- Soil Erosion (Positive / Negative) *no problem, but it gets Swampy!*
- Solid waste generation (Positive / Negative)
- Air Quality (e.g. Dust/Pollutants during Construction) (Positive / Negative)
- Noise during Construction (Positive / Negative)
- Public Safety (Positive / Negative) *NO problem*
- Others (Positive / Negative)

If you identify any negative impact, please provide the details.

Removal of shelters may occur

3.0 Please give any additional comments concerning the project.

Info should be given early. Give time for moving and resettling in case of funding.

Thank you very much for your cooperation.

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1.0 General Information

1.1 Date of Interview	18.7.2009.
1.2 Respondent Name & Signature	FAUSTIN ODUMA
1.3 Address/Tel	0713 00 60 29
1.4 ID No.	
1.5 Occupation	Trading.
1.6 Residential Place in Respect to the Project Site	Mamboleo.

2.0 What impacts (positive/negative) will the proposed project have on this area in view of the following? Please tick the applicable items and select the impact type (positive/negative).

- Natural Environment (e.g. Trees & Wildlife) (Positive / Negative)
- Land Acquisition (Positive / Negative) ✓
- Displacement of Structures for Line Corridors and Service Road (Positive / Negative) ✓
- Employment (Positive / Negative) ✓
- Economic Development (Positive / Negative)
- Socio-economic Change (Positive / Negative)
- Improved Access to Infrastructure (e.g. Electricity, Service Roads, etc.) (Positive / Negative)
- Landscape (Positive / Negative)
- Soil Erosion (Positive / Negative)
- Solid waste generation (Positive / Negative)
- Air Quality (e.g. Dust/Pollutants during Construction) (Positive / Negative)
- Noise during Construction (Positive / Negative)
- Public Safety (Positive / Negative) ✓
- Others (Positive / Negative) ✓

If you identify any negative impact, please provide the details.
 It will mean evict - structures

3.0 Please give any additional comments concerning the project.

Thank you very much for your cooperation.

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Discuss with plot owners as to how


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1.0 General Information

1.1 Date of Interview	19-7-2009
1.2 Respondent Name & Signature	ERIC CHERUIYOT 
1.3 Address/Tel	0726 049 364
1.4 ID No.	
1.5 Occupation	Student - Kericho
1.6 Residential Place in Respect to the Project Site	SITIAN

2.0 What impacts (positive/negative) will the proposed project have on this area in view of the following? Please tick the applicable items and select the impact type (positive/negative).

- Natural Environment (e.g. Trees & Wildlife) (Positive / Negative) *Loss natural forest*
- Land Acquisition (Positive / Negative)
- Displacement of Structures for Line Corridors and Service Road (Positive / Negative) *may affect houses*
- Employment (Positive / Negative) *should employ local people*
- Economic Development (Positive / Negative) *if people are employed Economy will improve.*
- Socio-economic Change (Positive / Negative)
- Improved Access to Infrastructure (e.g. Electricity, Service Roads, etc.) (Positive / Negative)
- Landscape (Positive / Negative) *Area will be more attractive with these metals/wires.*
- Soil Erosion (Positive / Negative)
- Solid waste generation (Positive / Negative)
- Air Quality (e.g. Dust/Pollutants during Construction) (Positive / Negative)
- Noise during Construction (Positive / Negative) *No problem.*
- Public Safety (Positive / Negative) *No problem of safety.*
- Others (Positive / Negative)

If you identify any negative impact, please provide the details.

3.0 Please give any additional comments concerning the project.

Take care interest of young people & employment.

Thank you very much for your cooperation.

Safety, Health and Environment Department, KPLC

Install lightning arresters since this area has had problems of lightning

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1.0 General Information

1.1 Date of Interview	18.7.2009
1.2 Respondent Name & Signature	DAVID LANGAT. <i>[Signature]</i>
1.3 Address/Tel	0720 923 639
1.4 ID No.	10886311
1.5 Occupation	Teacher
1.6 Residential Place in Respect to the Project Site	SITIAN.

2.0 What impacts (positive/negative) will the proposed project have on this area in view of the following? Please tick the applicable items and select the impact type (positive/negative).

- Natural Environment (e.g. Trees & Wildlife) (Positive/Negative) *not too much damage*
- Land Acquisition (Positive / Negative)
- Displacement of Structures for Line Corridors and Service Road (Positive / Negative)
- Employment (Positive / Negative) *— People/community will benefit*
- Economic Development (Positive/Negative) *— Community benefit*
- Socio-economic Change (Positive / Negative)
- Improved Access to Infrastructure (e.g. Electricity, Service Roads, etc.) (Positive / Negative)
- Landscape (Positive/Negative) *— People will see development w area*
- Soil Erosion (Positive / Negative) *— Yes erosion occurs... Needs to be addressed*
- Solid waste generation (Positive / Negative)
- Air Quality (e.g. Dust/Pollutants during Construction) (Positive / Negative)
- Noise during Construction (Positive/Negative)
- Public Safety (Positive / Negative) *No problem. No problem*
- Others (Positive / Negative)

If you identify any negative impact, please provide the details.

People may be displaced.

3.0 Please give any additional comments concerning the project.

Lightning arrestance needed in area.

Thank you very much for your cooperation.

Safety, Health and Environment Department, KPLC