

INTRODUCTION

Community entry and land access can be very challenging to any project management team working locally and even more challenging to a multicultural project management team working on international projects abroad.

INTRODUCTION – 2

Indigenous land tenure patterns differ between countries and localities and this could be challenging for a multicultural project management team.

The involvement of indigenous land management professionals and experts with local knowledge of land tenure patterns can add value to the overall success of international projects.





METHODOLOGY

An illustrative case study combined with field research data collection techniques and provides detailed description of the design and implementation of an innovative community entry and land access strategy developed by the UNEP project management team in collaboration with RSUST and executed jointly between RSUST and RIVPOLY in conjunction with the UNEP team.

THE UNEP OGONILAND PROJECT

On invitation from the Federal Government of Nigeria, the United Nations Environment Programme (UNEP) undertook a two-year study involving a comprehensive environmental survey of several communities in the Niger Delta region following reported and documented high levels of hydro-carbon pollution in these areas.

See UNEP Ogoniland report at <u>www.unep.org/nigeria</u>



STUDY AREA

 The geographical description of Ogoniland as per the UNEP study, covers four Local Government Areas (LGAs) of Rivers State in Nigeria which include Khana LGA, Tai LGA, Gokana LGA and Eleme LGA.

COMPLEXITY OF THE PROJECT

UNEP acknowledges that:

"the two year study of the environment and public health impacts of oil contamination in Ogoniland is one of the most complex on-theground assessments ever undertaken by UNEP". (UNEP, 2011, p. 8)





LAND ACCESS ISSUES

UNEP acknowledges further that:

 "Multiple negotiations were often required, involving traditional rulers, local youth organizations and individual land owners or occupiers" (UNEP, 2011 p.57)



THE UNEP LAND ACCESS TEAM – LAT

The UNEP Land Access Team was made up of Land Management Experts from:

- The Departments of Estate Management, Surveying and Geo-informatics and Urban and Regional Planning at the Rivers State University of Science and Technology (RSUST)
- The department of Estate Management, Rivers State Polytechnic, Bori (RIVPOLY)



HISTORICAL SPILL DATA										
Grid_ID	Spill Numbe	Spill Number spill_id		Source		Cause		Size		
21012		121012_1		SS1 : Pipeline		SC3 : Lack of maintenance		SSI2 : Medium (2,001- 10,000m¼=)		
21013	5	121013_1		SS1 : Pipeline		SC3 : Lack of maintenance		SSI2 : Medium (2,001- 10,000m¼=)		
22014	Ļ	122014_1		SS1 : Pipeline		SC3 : Lack of maintenance		SSI4 : Very Large		
23014	Ļ	123014_1		SS1 : Pipeline		SC5 : Unknown		SSI4 : Very Large		
Grid_ID	CalcSize V	legetation	Water Body	Water Source	lon_UTM	lat_UTM	lon_dd	lat_dd	LGA	
21012	0.000000 S	V2 : Trees	WB2 : Pond	WS1 : Well	290106	536443	7.107343	4.850599	ELEME	
21013	0.000000S	W2 : Trees	WB2 : Pond	WS1 : Well	290284	536231	7.108953	4.848687	ELEME	
22014	0.000000 S	W2 : Trees	WB2 : Pond	WS1 : Well	290817	535808	7.113768	4.844875	ELEME	
23014	20000.00000 0S	W1 : Grass			290944	535719	7.114915	4.844074	ELEME	











access issues in several phases of the project.



Land Entry and Reconnaissance Survey – Step 4

Step 4 involved actual entry for the *purpose of work* in connection with drilling of boreholes and /or sample collection on community/family/individual land.

During this activity, the technical teams were physically on the land and were allowed to spend time carrying out their different activities





CHALLENGES IN IMPLEMENTATION

- Strict Compliance with the Protocol was essential but in a complex multinational project, the desire to abridge the protocol by different thematic groups often posed a major challenge for the LAT who insisted on compliance.
- Where a sensitization activity ended without the appointment of community representatives, it became impossible to do any further work in the area.



CONCLUSION 2

 The step-by community entry protocol enabled the formation of lasting friendship between community youth and members of the land access teams who gradually become constant figures within the community.

CONCLUSION - 3

- By participating in the sensitization meetings in Step 2 and taking responsibility for nominating community contact persons to work with the UNEP team, a sense of ownership of the project and its process was developed by several communities.
- The process is replicable in similar international and national projects

