Pateion University of Social and Political Science. Athens, Greece European Master's Degree in Human Rights and Democratization Academic Year: 2013/2014

Conflict and Natural Resource Impasse:

Balancing Resource Exploitation and Human Rights to achieve Sustainable Development & Food Security.

A case of the Niger-Delta & South-Sudan.

Author: Okon

Supervisors: Professor Stelios Perrakis. Ass. Professor Maria-Daniella Marouda.

Table of Contents.

Intro	duction	1	
Chapter One: General Overview of Conflict, Natural Resources and Sustainable Development.			
	Link between Conflict and Natural Resources.		
	The Irony of Abundance.		
III.	Ending the Self-filling Prophecy of Resource Curse.	16	
IV.	International Divide on Sustainable Development.		
V.	Filling the Gaps of Conflict through Sustainable Development		
	oter Two: Sustainable Development and Food Security as Obligations: Legal Analysis		
Section	on I:	22	
A. 3	Sustainable Development from a Universal Perspective	22	
I. '	The Rio Declaration on Environment and Development.	23	
II.	Agenda 21	25	
В.	Sustainable Development Policies at Regional Level.	26	
Ι.	Council of Europe	26	
II.	The European Union.	27	
III.	Organization of American States.	30	
IV.	African Charters.	32	
V.	Arusha Declaration for Africa's Post Rio+20 Strategy for Sustainable Development	35	
C.	National Approaches to Sustainable Development	36	
A.	Nigerian National Framework for Sustainable Development.	36	
B. 1	National Policy on Environment.	36	
C. 3	South-Sudan Development Plan	37	
Section	Section II: Food and Conflict		
Α. ΄	The Right to Food from a Universal Perspective	40	
I. '	World Food Summit of 1999.	43	
II.	The Rome Declaration.	44	
B.	Regional Commitment to Food Security.	44	

I.	The Right to Food on the European Continent	44
II.	Protocol of San Salvador on the Right to Food.	45
III.	The African Charter and the Right to Food.	46
D.	Food and Sustainable Development.	46
Cha	pter three: More Policies, More Problems.	51
Sect	tion I: Resource Exploration in the Niger-Delta	51
I.	Oil Spills in the Delta.	53
II.	Oil Spills & Gas Flaring: Human Rights Implication.	54
III.	The Niger-Delta Conflict.	56
A.	Finima.	57
В.	Liama.	58
C.	Kalabari/Bille Conflict.	59
D.	Ogoni Conflict	60
IV.	How did the Government Respond to Unrests?	61
V.	The Present Situation in the Niger-Delta.	65
VI.	Islamic Unrest in the North, Militancy in the South: Nigerian Food Security	Status. 65
Sect	tion II: South-Sudan.	67
I.	The Perils and Treasures of Oil Resources.	68
II.	Beyond Oil: Underlying Issues.	70
III.	Growing Oil Pollution Catastrophe in South-Sudan.	71
IV.	Food Insecurity in South-Sudan.	72
Cha	npter Four: Role of External Actors in These Regions.	75
I.	The World Bank.	75
II.	United Nations Development Program (UNDP).	77
III.	European Union.	78
IV.	China.	79
V.	Civil Societies' Active role in achieving Sustainable Development	79
VI.	Multinationals and Host Communities: The Challenge of Coexistence	82
VII	. Extractive Industries and Development.	85
Wh	at would Solutions to Achieving Sustainable Development Look Like?	89
Con	nclusion.	91

Abstract

Developing countries have for years been haunted by the resource curse theory. Researchers have identified many reasons for this. One, resource curse has been linked to heterogeneity in the effort of international economic growth. Secondly, conflict has been identified as a characteristic resource-rich countries share in common. Bad policies effectively sustained by corrupt government and weak institutions have been identified as another reason behind the curse. Nonetheless, however we look at it, resource curse is bad. It has become like a selffulfilling prophecy. A path developing countries in Sub-Sahara Africa must toil repeatedly. At the center of the resource curse theory is food insecurity and man's unsustained pattern of living. While these developing countries possess large reserves of natural resources that can sufficiently benefit its present population and future generations, its exploitation often benefits a tiny percentage of the population. As a result, the deprivation theory sets in, causing grievances and civil unrests. This thesis, using an interdisciplinary approach analyzes the resource curse theory, its effect on sustainable development, food security and in newly independent South-Sudan and the Niger-Delta. I argue that for human rights to be upheld, certain aspects of sustainable development pertinent to well-being and the environment ought to integrate human rights based approach into its policies to strengthen the rule of law and reduce civil unrests in resource rich areas.