

Investing In People for Social and Economic Justice

WEEKEND READER

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Rising Debt and Inequalities in Resouce Rich African Countries Becoming a Cause for Concern



Largely driven by the extractive industries, gross domestic product (GDP) growth within certain African economies continues to rank among the world's highest; the continent possesses 10 percent of the world's of its gold ore, and no less than 95 percent of platinum group metals. Extractive resources account for almost one quarter of Africa's GDP. About 3.5 billion people live in countries rich in oil, gas or minerals. But all too often these resources have become a source of conflict rather than opportunity. Many of these countries also suffer from poverty, corruption, and conflict stemming from weak governance. Non-renewable mineral resources play a dominant role in 81 countries, which collectively account for a quarter of world GDP, half of the world's population, and nearly 70% of those in extreme poverty. Africa is home to about 30% of the

world's mineral reserves,

10% of the world's oil, and 8% of the world's natural gas.

Despite the recent spate of capital-intensive nature of economic growth, Africa remains afflicted by entrenched poverty and alarmingly high oil reserves, 40 percent and rising inequality (Oxfam, 2019). Resource rich countries tend to be disproportionately affected by the daunting levels of inequal- to attract foreign investors. ity. Instead of addressing The ultimate impact of this inequalities in Sub Saharan is a drainage of government Africa, there is a significant revenues hence, a reduction are extracted irresponsibly increase in different forms of in domestic expenditure and the environment suffers, aginequality. Mineral extraction investment in the social sec-ricultural land is lost, hunger at different levels, has left a tor. lot of ecological debt in mining communities. Inequalities in mineral rich countries are exacerbated by poor governance of oil, gas and minerals along the mineral value chain from exploration to mineral revenue management. Over dependence and failure to add value to natural resources limit policy space for economic diversification and sustainable development, further undermining intergenerational equity. The Dutch disease characterised

by poor backward, forward and sideway linkages in the extractive industry aggravates unequal development outcomes whilst the large-scale mining limits employment creation. The Multinational Corporations tend to benefit from investment incentives among other concessions as African countries race to the bottom in order Mining communities have

Public Debt as a

source of injustice During the last decade, the stock of government debt has increased in Sub Saharan countries. Almost 40% of countries in sub-Saharan Africa (SSA) risk falling into a major debt crisis Overseas Development Institute, 2018. The number of countries at high risk of debt distress has more than doubled since 2013 to 18, while eight countries are already in dis-

year from external debt repayments of which Angola alone loses US\$12.1 billion a year in principal and interest payments on public Debt. Zimbabwe is not spared from the unsustainable debt which external debt standing at US\$8.2 billion as of November 2019. The rising public debt is becoming a strain on public resources to the extent of limiting the ability of respective governments from fulfilling their human rights obligations including the right to education, basic health care and the right to water and sanitation among other social and economic rights. Resultantly, the poor are getting poorer whilst the rich are getting richer by the

nothing to show for the mineral extraction in their areas. Consequently, as minerals and human rights to a clean environment, food and water as well as rights to trade are violated and lost. To make matters worse governments have also gone to the extent of mortgaging minerals against sovereign debts. Moreover, oil, gas and mineral deposits have increased the propensity of nations to borrow. This has inevitably further perpetuated the natural resource curse as well as deepening inequality which will transcend be-

the majority of African gov- ty, misery, lack, desperation ing a special session during ernments grapple with the and economic struggle as increased public debt, re- induced by the extractives source curse has limited the and unsustainable debt will ability of African member constantly be a permanent states to resolve the debt feature of the poor in the question. ACTSA estimates Sub Saharan Africa region if that the SADC Region los- the African citizens do not es at least US\$21.1 billion a stand against such forms of injustice.

Linking Debt, Extractives and Inequality

There is a link between link

between IFFs, extractives

and debt. Undeniably, Africa

has a rich extractive sector. Evidence shows that more than 70% of all IFFs emanate from the extractive sector. The extractives sector is prone to illicit financial flows as a result of high-level discretionary political control, frequent blurring of public, shareholder, and personal interests with regard to extractive sectors and that extractive sectors involve complex technical and financial processes that require a high degree of expertise. Illicit financial flows are a cost to the national fiscus as they result in revenue losses. Resultantly, governments tend to contract loans to increase the resources to finance their budgets. As noted and food insecurity intensify above some of these are tied to mineral resources as was the case with the Zimbabwe Chinese debt which was mortgaged with platinum deposits. It is against this background that the Southern African People's Solidarity Network (SAPSN) in collaboration with the Zimbabwe Coalition on Debt and Development (ZIMCODD), the African Forum and Network on Debt and Development (AFRODAD), Zimbabwe Council of Churches and the Norwegian Church Aid

the Alternative Mining Indaba in order to propose recommendations on how to bridge the inequality gaps between men and women, artisanal and small scale miners and larger scale min-

ers, political elites and or-

dinary citizens, source and

resident countries among

others. The session explored

the economic, social, politi-

cal and environmental driv-

ers of inequalities in the ex-

tractive industry in order to

proffer recommendations to

African governments on how

to leverage on the extractive

sector to promote sustain-

able development in its 3 di-

mensions (economic, social

and environmental).

systems

2. Fair tax systems and regular reviews of mining con-

- 3. Progressive fiscal policies

Way Forward

The Participants to the special session agreed on the following success factors that can assist mineral rich countries in Africa to leverage on their natural resources for sustainable development;

I. Strong governance institutions and strengthen accountable and transparent

and social transfer programs

4. Participatory governance including the engagement of

The participants to the event called on governments to deliberately design fiscal policies, social transfer programs and other models for redistribution of wealth from the extractive industry in order to manage expectations, bridge extractive driven inequalities and eradicate poverty, and deprivation in mineral rich countries. A further call to action was made for community benefit sharing schemes in the extractive sector to be multifaceted and strengthened through mineral revenue sharing and relevant social infrastructure to boost rural economic activities and promote employment and entrepreneurship.



Participants at the 2020 Alternetive Mining Indaba (AMI) which ran under the theme "Enviromentally and Economically Sustainable Mineral Economies In An Era of Climate Change Catastrophe"



Panelists for the discussion on Extractive Industries and Fighting Inequality in Africa at the 2020 Alternetive Mining Indaba (AMI)