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Leiden - The Hague The Netherlands The Netherlands StRA Briefing Paper no. 8 Performance and challenges of agricultural governance reforms in Oromia Region, 2018-2022: an exploratory study Teshome Adugna, PhD¹

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> Abstract: This study analyses the impact of agricultural governance reforms in 17 Oromia that started in 2018 as viewed and experienced by experts in the Oromia 18 Region's government structure. It also aims to identify major challenges of the re-19 form. The study used both primary and secondary data collected from different Re-20 gional bureaus. The research outcomes showed that the Oromia Regional Govern-21 ment made an effort to implement the agricultural governance reforms so as to 22 transform the agricultural sector, aiming at 'good governance'. According to the 23 survey outcome, 87 percent of the respondents were familiar with the planned re-24 gional agricultural governance reforms. Since the reform period started, production, 25 productivity and product diversification were indeed improved in the Oromia Re-26 gion. In addition, agricultural mechanization and the agricultural loan system were 27 expanded due to the reforms. Still, various challenges in the governance reforms 28 remain, in terms of loan availability, sectoral integration and basic infrastructure 29 provision. The study recommends the acceleration and intensification of the reforms 30 to maintain the speed of agricultural development uptake for attaining food security 31 and at the same time to realize sectoral transformation at the regional level, and 32 connecting with local agricultural producers and farmers on policy development. 33

> Keywords: Agricultural policy and reform, Oromia Region, agricultural production, food 34 security issues, 'good governance'. 35

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1. Introduction

Agriculture is a key sector for almost all developing countries, including Ethiopia. One of the factors influencing agricultural production improvement is government intervention, preferably with reference to 'good governance' indicators. The performance and strength of the agricultural sector is for a large part influenced by the effectiveness of governance and the interaction of governments with the food producers: farmers and companies.

For many in the development community, 'good governance' has become an imperative to agricultural development and transformation. According to a well-known 1993 World Bank definition, governance is "...the method through which power is exercised in the management of a country's political, economic and social resources for development". The 1997 UNDP definition was follows: governance is "...the exercise of economic, political and administrative authority to manage a country's affairs at all levels. It comprises the mechanisms, processes and institutions through which citizens and groups articulate their interests, exercise their legal rights, meet their obligations and mediate their differences". GG, clearly a contested, normative concept, is seen here in a general sense as referring to lawful, inclusive, accountable and moderate administration and policy of (state) authorities toward a country's citizens in various domains – i.e., agrarian policy here - and for the general benefit. It involves actor such as the national government, companies, political parties, the military, non-governmental organizations, foreign donor organizations and even influential individuals (see Graham, *et al.* 2003).

Good governance (GG) is much touted as an ideal but difficult to realize in countries with underdeveloped economies and politically volatile policy environments, such as Ethiopia.

Donor country policies have an impact on its formulation and financing but local governments in the developing world also contribute set the rules and norms that ideally strengthen the ability of the public and private sectors to play a meaningful role. Ultimately, without good governance, economic growth creates inequality and discrepancies within a society's social and economic sectors. This study examines the case of attempted 'GG' in the agricultural sector of Oromia Region, Ethiopia, as part of the 'Reform Agenda' of the Federal government, set out in 2018.

Agricultural sector governance matters because agricultural development is central to address rural poverty and improving livelihoods in a sustainable way. Most households depend still on subsistence agriculture, and stronger sector governance might provide them with the conditions and incentives to reap greater benefits and suffer fewer risks. Strong sector governance can also help the sector to be competitive, enhance investment finance in agriculture and boost inter-regional Ethiopian and also intra-African trade.

The agricultural sector is the mainstay of Oromia's regional economy: it has more than 44 percent of the regional economic output, 90 percent of exports and 80 percent of regional employment. Since the latest reform period, started in 2018, the

Oromia regional government, inspired by federal government reform plans, con-78 siders agriculture as the main priority area to transform the regional economy. 79 During the past years, the Oromia regional government took bold decisions to-80 wards reform in sector. They were taken after intensive research conducted by 81 higher-level professionals from different organizations and universities and policy 82 documents were prepared. An agricultural transformation council was established 83 under the Oromia research council and it had to come up with recommendations 84 to enhance production and productivity. One of the major administrative actions 85 taken was to increase in the number of participants in the development of the Re-86 gion's agriculture on the level of executive branches/bureaus (despite doubts 87 about the extra bureaucracy and staff costs). Also experts from higher education 88 institutions, NGOs and federal research institutions were involved. 89

The often mentioned main challenges to effective agricultural sector governance are: limited knowledge of the sector's needs, limited buy-in from sector stakeholders, and limited resources. Many actors have tried to transform the sector through uncoordinated interventions which are difficult to scale up to the sectorial level without strong sectoral governance in place. These are still enduring, urgent challenges for Oromia Region's agricultural policy.

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So what has happened in terms of agrarian policy and productivity reforms in Oromia and what have been the effects after four years? This preliminary study has addressed the knowledge gap on the impacts of government measure on improving agricultural sector in Oromia and hopes to add ideas on further finetuning the reforms.

2. Methodology/ methods

The scope of the study was on the impact of agricultural governance reform in 102 Oromia national regional state as observed and reported by experts and on the 103 basis of government plans. The study used both primary and secondary data con-104 cent5rating on the period 2018-2022. The primary data were collected from re-105 gional experts working in the Agriculture and the Irrigation and Pastoral Devel-106 opment Bureaus. Both bureaus were selected purposely because they actively par-107 ticipate in the reform activities. A larger sample (60 percent) was taken from the 108 Agricultural Bureau due to the number of its workers and its expertise. The re-109 maining 40 percent was from the Irrigation and Pastoral Development Bureau. A 110 structured questionnaire was used to get the views from these experts. The re-111 spondents were randomly selected. The total respondent number was 100, col-112 lected from agricultural and irrigation bureau in the Oromia region. Out of 100 113 questionnaires distributed, 94 were returned. The respondents' work places were 114 the regional bureaus for agricultural, irrigation and pastoral development, the 115 most important actors/partners in agricultural reform and transformation in the 116 region. 117

The secondary data were collected from different bureaus in the region, such as118the Agricultural Bureau, the Oromia Planning and Development Commission, the119Central Statistical Agency branch and some other sources (reports, concept notes,120policy papers, etc.). The study applied descriptive analysis for both the primary121and secondary data.122

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3. Results

First a word on actual agricultural growth in Oromia Region in the years 2018-2022. During these last four years the government's policy on agricultural governance reform positively impacted on agricultural production and productivity. It facilitated the injection of new financial resources in the sector. It has also influenced the composition and the technology application in the agricultural sector. But the performance of the sector is not without any challenges and structural transformation is still way off. A thorough assessment of the sector's 'good governance' effects can neither be given yet.

The respondents largely agreed especially on the impact of the reforms regarding 132 their effect on increases in production (54 percent agreed), productivity growth (50 133 percent agreed) and diversification of agricultural production (46 percent agreed). 134 On other indicators, such as employment creation, farmer income and provisions 135 of loans there was much less agreement. Although 47 percent agreed that the re-136 form had an effect on increasing agricultural incomes, only 29 respondents agreed 137 on the actual increase of farmers' incomes. Of the total respondents, only 31 per-138 cent agreed that the impact of the reforms resulted in increasing the income of 139 rural producers. Only 29 percent of the respondent agreed that reform impacts was 140 visible in employment creation, and 24 percent strongly agreed on increased loan 141 provision after the reforms. Finally, about 48 percent thought that loan provision 142 was not addressing the demand for loans in the agricultural sector. There were 143 also respondents who did not have any idea about the reforms and their real im-144pact. Others (a minority) disagreed on the impacts of the reform program. Expert 145 respondents thought that the major challenges of the agricultural reforms were: 146financial constraints (59.5 percent), marketing development (47.6), and infrastruc-147 ture development (47.6 percent). Other challenges reported were the poor state of 148 research and innovation and of sectoral integration. 149

4. Discussion

According to the study's data, expert respondents thought that the major chal-151 lenges of the agricultural reforms were: financial constraints (59.5 percent), mar-152 keting development (47.6), and infrastructure development (47.6 percent). Other 153 challenges reported were the poor state of research and innovation and of sectoral 154 integration. While the agricultural sector is the mainstay of Oromia Region's econ-155 omy (major share of regional economic growth, employment creation and foreign 156 earnings) and its production and productivity showed signs of growth, the Region 157 still failed to effectively tap the sector's potential to bring structural transformation, 158

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large livelihood improvements, or major expansion of the regional economy. The	159
Regional Government did take various measures, like high-level research on iden-	160
tifying the major challenges of the agricultural sector, area expansion, more invest-	161
ments, cluster farming, agricultural pricing policy, mechanization, increased ferti-	162
lizer provision and the provision of agricultural loans. But, as the sector's expan-	163
sion was modest, more can be done. Major challenges remained the shortage of ag-	164
ricultural loans, sector integration, basic infrastructure provision, and product di-	165
versification.	166

5. Conclusion and recommendations

In agricultural policy the Oromia Regional authorities are advised to:accelerate and intensify agricultural governance reform to attain the sector's

- accelerate and intensity agricultural governance reform to attain the sector's transformation
 identify/secure more potential sources of agricultural loans to meet the large
- Identify/secure more potential sources of agricultural loans to meet the large demand
- work more on product diversification
- more emphasize and stimulate the development of the local domestic food industry
- work on better supply chain management and agricultural pricing
- stimulate agricultural mechanization in selected sub-sectors
- engage institutions of higher education and NGOs in its decisions on agricultural development policies
- improve sectoral integration at the regional and local levels
- in terms of 'good governance', more serious consultation and engagement of the farmers/rural producers is needed.

Selected references

- Ariabod, Aida; Reza Moghaddasi; Yaa'ghoub Zeraatkish and Amir Mohammadi
 Nejad (2019), Governance and agricultural growth: Evidence from selected
 developing countries. *Economic Journal of Emerging Markets* 11(1): 73-80
 (DOI:10.20885/ejem.vol11.iss1.art7).
- Bekele, Shibru Arsedi (2021), Good governance in Oromia: challenges and strategies (Major cities in Arsi and East Shewa zone in focus, Ethiopia). *Journal of Entrepreneurship & Organization Management* 10(3) (Open access).
- Getachew Diriba (2022), The Evolving Question of Land in Ethiopia: Tenure Prefer-195ences, Property Rights and Land Governance. A Contribution to the Homegrown196Economic Policy Reform to Accelerate Food System Transformation in Ethiopia.197

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189 190

191

192

193 194

Addis Ababa: Ethiopian Economics Association (Policy Working Paper 03/2022).	198
	199
	200
Graham, John; Bruce Amos and Tim Plumptre (2003), Principles for Good Govern-	201
ance in the 21 st Century (Policy Brief No. 15). Ottawa: Institute on Govern-	202
ance.	203
	204
IFAD (1999), Good Governance: an Overview. Rome: International Fund for Agri-	205
cultural Development (Report Executive Board – Sixty-Seventh Session	206
Rome, 8-9 September 1999, 10 p.).	207
	208
Ronaghi, M., et al. (2020), The effects of good governance on the agricultural sec-	209
tor. International Journal of Agriculture and Environmental Research 6(1): 11-29	210
(www.ijaer.in).	211
	212
Rotberg, Robert (2014), Good governance means, performance and results. <i>Gov-</i>	213
ernance: An International Journal of Policy, Administration, and Institutions	214
27(3): 511–518.	215
	216
UNDP (1997), Governance for Sustainable Human Development. New York: UNDP.	217
	218
Zewdie, Habte Shikur (2020), Agricultural policies, agricultural production and	219
rural households' welfare in Ethiopia. Journal of Economic Structures 9:50	220
(https://doi.org/10.1186/s40008-020-00228-y).	221
	222