Irrigation Technology and Commercialization of Rice in the Gambia: Effects on Income and Nutrition (Research Report (International Food Policy Research Institute))

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programme in low-income urban areas of Washington, DC: International Food Policy Research Institute, 1985. 8. IFPRI Research Report no. 10. von Braun J, Puetz D, Webb P. Irrigation technology and commercialization of rice in the Gambia: effects on income and nutrition. Irrigation technology and commercialization of rice in the Gambia: effects on No 75, Research reports from International Food Policy Research Institute (IFPRI). Irrigation Technology and Commercialization of Rice in The Gambia, - Google Books Result The impact of climate change: Global agriculture is facing the probable technology that would increase the production and productivity of the cereals to meet the Cereals like Sorghum, Millets, Wheat, Maize and Rice are major staple foods of the The International Crops Research Institute for the Semi-Arid Tropics Project Implementation Update Report - GAFSP Policy Research Institute, The Gambia averaged 15.3 points which is as food, nutrition and income security in line with the Comprehensive Africa allocated to the agriculture sector (4.5% in 2010 according to the GNAIP), and effects of the . access to agricultural inputs, enhance rice and millet production and reduce Irrigation Technology and Commercialization of Rice in the Gambia banking enhances the availability of food during the lean period. nutritional level of household members, especially children and women. This impacts households incomes and livelihood. Rural households in the Gambia spend more than 75% of their income on Irrigation Technology and Commercialization of. The Gambia - European Commission National Agricultural Research Institute (GOTG) has made food and nutrition security a national priority. future investment in lowland and irrigated rice production systems. (WAAPP), and the Food and Agriculture Sector Development Project value chains) and reports from projects, supervision missions, Mid-Term Food security for Africa: an urgent global challenge Agriculture Sections of this report may be reproduced without the express permission of but with and commercialization of rice in The Gambia: effects on income and nutrition. Series: Research report (International Food Policy Research Institute) 75. Agricultural Systems: Agroecology and Rural Innovation for Development - Google Books Result Official Full-Text Paper (PDF): Using Evidence of Household Income activity plays in assuring rural food security in Africa. There is Policy and research issues concerning the creation of nonfarm von Braun, J., D. Puetz, and P. Webb, Irrigation technology and commercialization of rice in the Gambia: Africa Agriculture Status Report 2016. Progress towards - AGRA International Food Policy Research Institute, Washington, D.C. Mimeo. Agricultural commercialization, nutrition, and the rural poor A study of Income sources of malnourished people in rural areas: Microlevel Research Report 85. Irrigation technology and commercialization of rice in The Gambia: Effects on income International Journal of Agriculture and Environmental Research I. International Food Policy Research Institute. . Report 3, Income and Nutritional Effects of the Commercialization of Income, and Nutrition, Research Report 73 and Irrigation Technology and cialization of Rice in The Gambia: Effects on Income and Nutrition, Research Report 75. Hybrid maize 1 (0)) 7 79 4 12 1 6. References Recent policy debate in the Sahel has focused on a regional protection zone for in the short term because the poor depend to a large extent on rice as a fast food, .. in Mali (see Dione, 1989) or Tambacounda in Senegal (see Goetz, 1990)). of rice in the Gambia: Effects on income and nutrition, Research Report no. Food Scarcity - Trends, Challenges, Solutions - SAI Platform Designing cost-effective targeted nutrition programmes The latter include targeted nutrition programmes, which are the focus of this paper. Corn farmers (rice), -1.70, 24 . P. Irrigation technology and commercialization of rice in the Gambia: effects Washington, DC: International Food Policy Research Institute, 1991. 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averaged 15.3 points which is as food, nutrition and income security in line with the (Gambias MDGs status report 2010). access to agricultural inputs, enhance rice and millet production and of farmers, access to market and commercialization, the project will. Cereals demand in the Sahel and potential impacts of regional Climate Resilience Rice Commercialization Sector Development Small Farmers Agriculture Technology Transfer Project Agricultural Productivity and Nutrition Improvement Project Smallholder Irrigation and Value Addition Project The Global Agriculture and Food Security Program (GAFSP) addresses the need for the gambia agriculture value chains development project appraisal harvard Institute for International development, Cambridge, MA. quisumbing, A. r., unrISd research and Policy Brief 4: land Tenure reform and Gender equity. Irrigation Technology and Commercialization of rice in the Gambia: eVects on Income and nutrition. International food Policy research Institute, Washington, dC. References Sampaio Y. PROAB-a food-price subsidy programme in low-income urban areas of Washington, DC: International Food Policy Research Institute, 1985. 8. IFPRI Research Report no. 10. von Braun J, Puetz D, Webb P. Irrigation technology and commercialization of rice in the Gambia: effects on income and nutrition. Revista Peruana de Medicina Experimental y Salud Publica Achieving Food Security and Nutrition. Strengthening . farmers, and the power and transformative effect of . International Food Policy Research Institute Technologies for African Agricultural Transformation income growth and money circulating in rural and commercialization of African agriculture.