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Strengthening Social Capital for Agricultural Development: Lessons from Guama, Bali, Indonesia

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ABSTRACT

Aspirulture plays a significant role in the economic development of Indanesia. In Bali province, the government has been implementing agricultural development programs through subdacs, which ear extonary communities that manage the traditional irrigation system. However, subdac how face some problems due to low farmers' income from paddy forming. This paper describes the social capital proformance of the subda system and attempts to identify ways to strengthen the social capital proformance of the subda system and attempts to identify ways to strengthen the social capital proformance of the subda system and attempts to identify ways to because the government implemented a pilot project on agribusiness development in this subda in 2002. Key informants and samples were drawn during the survey and observation for data collection. Data were analyzed using descriptive methods.

Results showed that social capital within the subak system consisted of matual trust, social norms, and social networking. The three elements run simultaneously for the agricultural, irrigation, and agribusiness activities, including ritual ceremonies within the subak system. The social capital in the babds system for agricultural development, particularly rice farming, can be strengthened by: (1) conducting intensive extension and training activities using participatory approaches; (2) providing economic stimulants to encourage farmers to sustain their agribusings activities; and (3) facilitating partnership activities between the subak and other agribusiness institutions.

Keywords: Social capital, agribusiness, cooperative, participatory, subak JEL Classification: Q13, Q25

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Strengthening Social Capital for Agricultural Development: Lessons from Guama, Bali, Indonesia

by Gede Sedana

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ABSTRACT

Agriculture plays a significant role in the economic development of Indonesia. In Bali province, the government has been implementing agricultural development programs through subaks, which are customary communities that manage the traditional irrigation system. However, subaks now face some problems due to low farmers' income from paddy farming. This paper describes the social capital performance of the subak system and attempts to identify ways to strengthen the social capital for agricultural development. The study selected the subak of Guama as its site because the government implemented a pilot project on agribusiness development in this subak in 2002. Key informants and samples were drawn during the survey and observation for data collection. Data were analyzed using descriptive methods.

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