

Value Chain Identification of Beekeeping Business in Indonesia: Case Study of Four Beekeeping Business in West Java

Authors : Dwi Purnomo, Anas Bunyamin, Fajar Susilo, Akbar Anugrah

Abstract : Beekeeping became a rural economic buffer, especially for people who lived by forest side to diversify their food or sell the honey and bee colony. Aside from the high price of honey and it's derivative products, there is another revenue stream along beekeeping value chain that could be optimized by the people. There are five of nine honey bee species in the world, exist in Indonesia, such as Apis Cerana, Apis Dorsata, Apis Andreniformis, Apis Koschevnikovi, and Apis Nigrocincta. Indonesian farmer generally developed Apis Cerana and two other honey bees species, like Apis Mellifera and Trigona. This study tried to identify, how beekeeping business practices, challenges and opportunities in four beekeeping business in West Java through the value chain along the business. Data carried out by literature review, interview and focus group discussion with key actors in beekeeping business. There are six revenue stream in beekeeping business in West Java, such as brood hunter, beehives maker, agroforestry, agro-tourism, honey and derivatives products and bee acupuncture. This assesses conclude any criteria that should grasp for developing and sustaining beekeeping business in West Java.

Keywords : beekeeping business, business developing, value chain, West Java

Conference Title : ICAHB 2018 : International Conference on Apiculture and Honey Bees

Conference Location : Bangkok, Thailand

Conference Dates : December 13-14, 2018