

Promoting urban agriculture through the roof gardens in residential areas

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INTRODUCTION

Landscape features provide a channel in the relationship between people and nature. Rooftop gardening, although is being practiced in the city in many forms for years in the past, there have been hardly any concerted effort on part of the Government, community organizations and as well the general citizens to integrate it to urban agriculture. Furthermore, green construction aims to develop environmentally friendly construction practices that contribute in energy saving of emissions, reuse recycle of materials. Also, agriculture at rooftop garden can become the base for sustainable. Moreover, agriculture provides extend ecosystem services and well beyond the provision of food fiber and fuel. The securing of Native Ecosystems for example, forest for agriculture constitutes a main disturbance of existing ecosystems, to reason agriculture at rooftop garden is so benefit; because of it not damage the forest and ecosystem. Greening of building with proper design of the urban planning is promising option for dense urban setting. Finally, result from this research will contribute to many people, who living in a big and a long building that, they do not enough place for agriculture, but they want use of urban agriculture for security food. Also, agriculture at rooftop garden has good effect on ecosystem because, this technology undamaged to nature. So, the purpose of publishing this book is to promote awareness for the use of the rooftop garden in order to use urban agriculture to economic saving, Supply of fresh food requirements. It also helps to enhance the beauty of the city and air conditioning. In addition, it reduces noise pollution.

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