approach to the management of water Phichit and 3) to propose a model of water management based on the Buddhist way of Phichit.

This study is a qualitative research (Qualitative Research), the researchers focused on water management, according to the Buddhist way of Phichit. Through in-depth interviews (In-depth Interview) with the key data of 25 images / person and group chat only (Focus Group Discussion) with the experts 9 instrument used in the research were interview and. the only discussion group Data were analyzed using descriptive content analysis.

Findings were as follows:

1. The general condition and problems in water management Phichit province is divided into four different areas: 1) the management of the organization. Phichit boggy areas of low river flow. Water in flood season Water management at the provincial level is the main host. The lack of a master plan Lack of water flow data prepared in 2) Management and Maintenance. There is the problem of storing water for seasonal variations. Lack of water reservoirs Public interest is compromised Dredging canals to store water is not. Lack of dams and canals in the door 3) the involvement of stakeholders and water users. The lack of participation The lack of a strong group of water users true. A tussle agricultural water 4) the achievement of the task. There is also the problem of flooding and drought in Phichit province

2. Theory and the Buddhist approach to water management of Phichit. Led the development of the quality management department Operation and maintenance is divided into four categories, the leading factor that promotes the management of water to achieve the right balance is the primary navigation signal Kappa Ya 7 is contributed. water management in a more appropriate one) good corporate management. According to him a week to seven in the right areas. Travel to attractions Need to meet regularly. People in the organization would have the technical knowledge. Have enough budget The terrain is favorable and stable performance 2) water management and maintenance. According to him a week to seven, with the development of water storage as well. Require dredging Need to talk Require the watershed level. Must have a solo career Need to store water in flood season. Water must be used in the consumer adequately 3) the participation of water users and stakeholders. According to him a week seven people to sacrifice