行 政 學 報 第廿八期 民國八十六年六月 第1~44頁 Public Administration No.28 June 1997 pp.1~44

我國公路、鐵路、捷運行政組織 體系調整之研究

羅清俊* 張勝雄**

摘要

鐵、公路、捷運運輸系統在整個內陸運輸系統中佔有一重要的 地位,其系統建設、管理績效之良莠攸關國家社會經濟之正常發 展。現行鐵公路與捷運之建設、管理體系錯綜複雜,各級政府在推 動相關計畫時,因組織目標與業務職掌不盡相同,作業程序亦因組 織特性而異,加以缺乏統一性的法令規章制度,使得在整體運作上 常有無法協調與不盡完善的現象,有限的人力、物力與財力資源分 散,未能有效統籌規畫運用,導致各項鐵公路建設從規畫、施工到 管理的過程中產生許多亟待解決的課題。本文利用就地取材理論涂 徑檢討目前公、鐵路、捷運建設組織體系之問題,並依照政策德菲法 的程序提出我國公、鐵路、捷運建設組織體系所面對之課題,與未 來在制度上應興革之意見,從而擬訂可行之制度方案。

關鍵詞:交通政策、鐵公路與捷運建設管理單位、組織間關係

^{*}美國伊利諾大學政策分析博士,現任淡江大學公共行政學系專任副教授

^{**} 國立交通大學管理科學博士,現任淡江大學運輸科學研究所專任副教 授

The Establishment of Integrated Managerial System on Roadway, Railway, and Rapid Transit in Taiwan

Ching-Jyuhn Luor* Sheng-Shiang Chang**

Abstract

The present research explores the feasibility of establishment of integrated managerial system on railroad, roadway, and rapid transit respectively in Taiwan. Current organizational characteristics on railroad, roadway, and rapid transit are examined. Also, the alternate managerial systems are provided. Grounded theory approach is employed in this study. We analyze the managerial systems from the angle of interorganizational relations vertically and horizontally and from the perspective of policy management. By the Policy Delphi approach, We propose feasible managerial systems on railroad, roadway, and rapid transit in Taiwan so that the efficiency of transportation policy can be attained, and the organizational effectiveness as well.

Key Words: Transportation Policy, Integrated Managerial
System on Railroad, Roadway, and Rapid Transit in
Taiwan, Interorganizational Relationship

^{*}Ph.D., Associate Professor, Department of Public Administration, Tamkang University

^{**}Ph.D.,Associate Professor, Department of Transporation Management, Tamkang University