URN etd-0407109-183718-1444
Author shin-ying huang
Author's Email Address No Public.
Statistics This thesis had been viewed 55 times. Download 0 times.
Department
Year 2007
Semester 2
Degree Master
Type of Document Master's Thesis
Language zh-TW.Big5 Chinese
Title The study of environmental collaboration, information share and green management performance in the green supply chain
Date of Defense 0000-00-00
Page Count 142

Keyword
Green supply chain
Environmental collaboration
Information share
environmental uncertainty
partnership

Abstract
The European and American countries subscribed in recent years decide many about the environmental protection subject law, which most had the influence is European Union announces in February, 2003 “Waste Electrical and Electronic Equipment”(WEEE) and “The Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment” (RoHS), moreover got up from July, 2006 the prohibition to use the lead, the cadmium, the mercury, six prices chromium equipollent metal and PBB and the PBDE two kind of bromide burning inhibitor in the electrical machinery electronic installation. In the international industrial division of labor system, Taiwan always by the OEM/ODM way, becomes the information electron electrical machinery product international brand business the generation of labor strategic place, therefore faced with the green environmental protection request, the domestic enterprise invests the green supply chain management one after another, by in accordance to green standard law stipulation. Speaking of domestic are many by mid- and small-scale enterprise the primarily vertical division of labor system, about particularly must to establish the environmental collaboration by the merchant between, from the plan concept to cooperation and so on concrete resources development all should rigorously check, then have positive influence of green management performance. Therefore, this research take the high technology enterprise of implements the green management as the research object, discussion influence environmental collaboration construction surface variable, as well as environmental collaboration to influence of green management performance.

The questionnaires were collected based on the enterprises of Taiwan high technology industry. The data have103 valid questionnaire were collected and empirically tested.

The result findings are as follows:(1) Environmental uncertainty, Intra-organizational facilitators and the partnership of green have part of positive significant on information share；(2) Environmental uncertainty, Intra-organizational facilitators , the partnership of green and information share have positive significant on environmental collaboration；asset specificity have significant on environmental collaboration. (3) the environmental collaboration has positive significant on green management performance in the green supply chain. Therefore this research suggested the organization enterprise should invest asset specificity, and the top management may support, in addition information technology linking, and can with the green partner establishment good relations,

cause the organization smoothly to carry on the green supply chain management, to promotes the green management achievements.
Advisory Committee - advisor

Files No Any Full Text File.
Date of Submission 2008-07-11