LANDSLIP AND EROSION CONTROL USING VETIVER GRASS TECHNOLOGY

Dr. P.K YOON KUALA LUMPUR, MALAYSIA

(Part 1)

INTRODUCTION

Dr. P.K. Yoon was a founding Board Director of The Vetiver Network International. His extensive and basic researches on Vetiver Morphology, Physiology and Propagation are fundamental to the success of the Vetiver System today.

http://www.vetiver.org/MAL_PK.Yoon%20Look%20see/ START.HTM

In addition Dr. Yoon R&D on Vetiver grass application for steep slope stabilisation laid the foundation for its success in Bioengineering around the world today

Dr. Yoon was awarded the first King of Thailand and World Bank Vetiver Awards in 1993.

Dr. Paul Truong
TVNI Technical Director and Board Director
Brisbane, Australia

The following pictorial record is Part 1 of Dr. Yoon project in Landslip Preventive Works for Slope and Retaining wall in Hong Kong in 2001- 2002

Part 2 shows migration of Vetiver tillers, nursery and planting material preparation



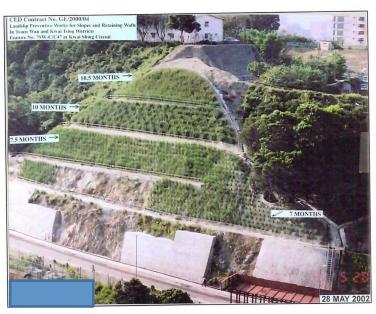


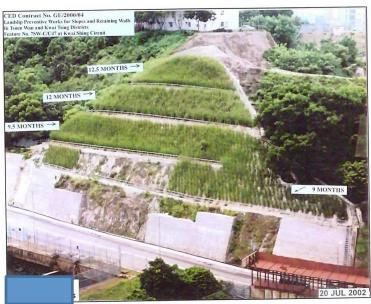








































Planting on the very steep face



Good quality planting material to ensure success



One month after planting



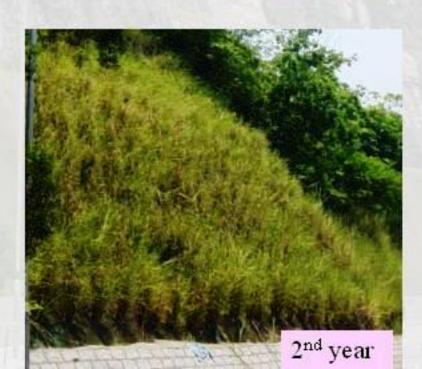
One month after planting











Highways Department Contract No. 16/HY/1998 West Lion Rock Tunnel Office Feature No. 7SW-D/C 47







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Highways Department Contract No. 16/HY/1998 Sun Tin Wai Estate Feature No. 7SW-D/C 1







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