

Value Engineering Performance Measures 2001-2003

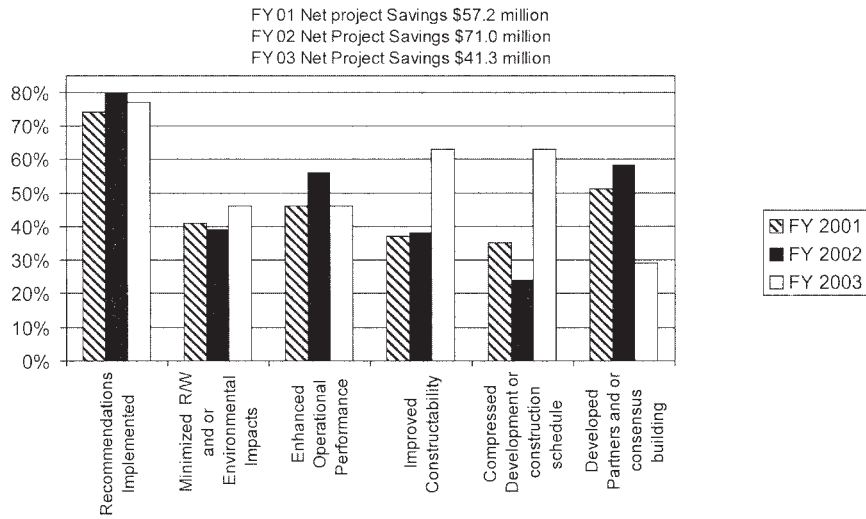
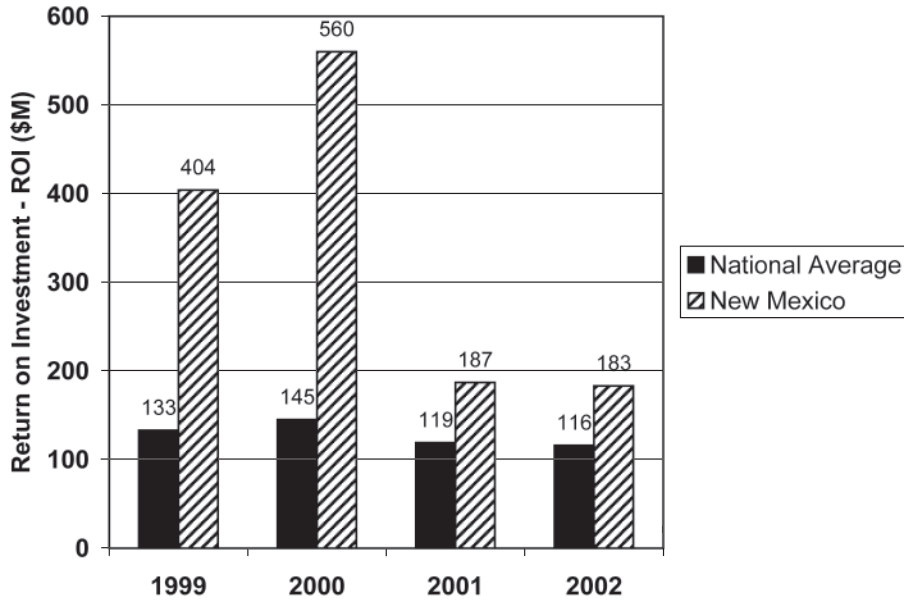


FIGURE 13 Sample VE program performance measures summary report for Washington State DOT (65).



Return on Investment (ROI) for Value Engineering Projects
(Performance Based Budget Measures)

The Return on Investment (ROI) is an index based on the cost of conducting a value engineering (VE) study on a project and the cost savings resulting from implementing the VE recommendations. The ROI translates into the amount of cost savings produced on a design project for every dollar the State spent on doing a VE study.

FIGURE 14 Sample return on investment summary report for New Mexico (66).