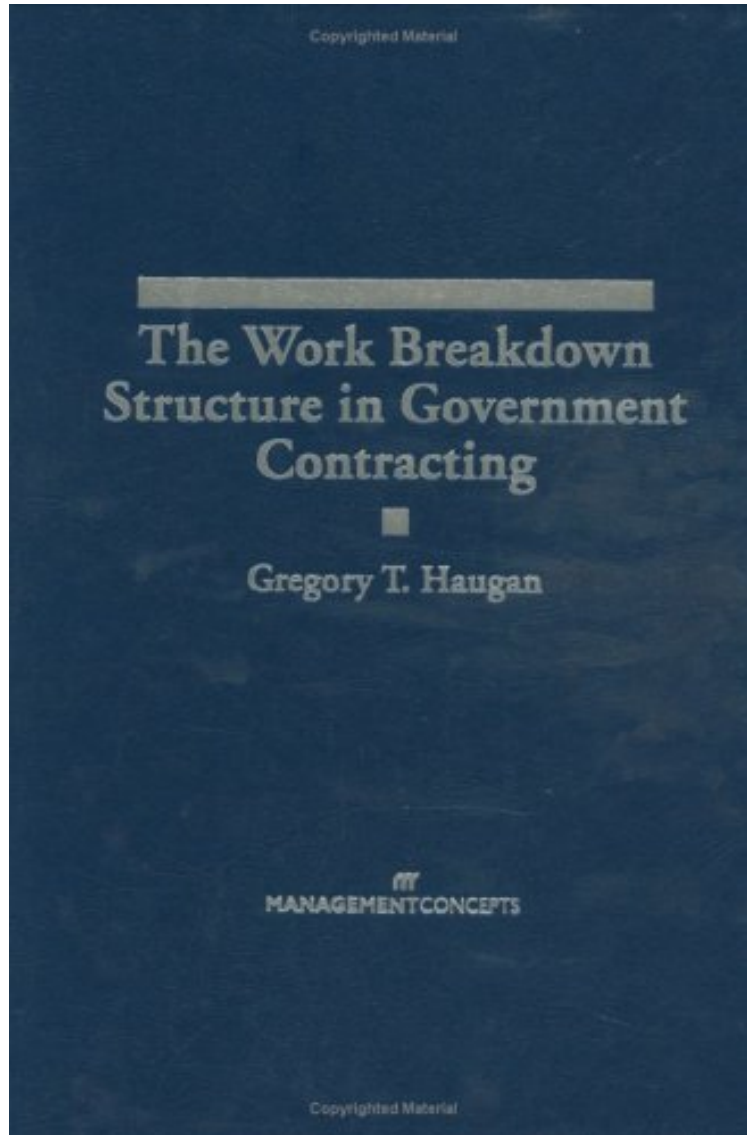


# The Work Breakdown Structure in Government Contracting

*Gregory T. Haugan*

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**Gregory T. Haugan : The Work Breakdown Structure in Government Contracting** before purchasing it in order to gage whether or not it would be worth my time, and all praised The Work Breakdown Structure in Government Contracting:

This new practical handbook teaches you how to employ the work breakdown structure (WBS) in government

contracting to ensure that your contracts stay on track, on budget, and meet your objectives. Whether you're a government employee involved in contract management or a contractor supporting a government project, this hands-on guide shows you how to use the WBS for better project results from initiation to closeout. An Invaluable Tool for Meeting New OMB A-11 Requirements NOW is the time for you to learn to use the WBS in your RFPs, SOWs, and proposals. In 2002 OMB began requiring that all government agencies and contractors use the ANSI/EIA standard as the basis for project management and reporting. What's more, in 2004 OMB will require that all budget proposals submitted for major acquisitions and IT systems or projects include a project management plan based on the ANSI standard for EVM. The Work Breakdown Structure in Government Contracting will help both government personnel and contractors develop plans with a WBS that meets and exceeds OMB's requirements.

About the Author Gregory T. Haugan, Ph.D., PMP, is a renowned specialist in project management consulting and training. He is an expert in the application and implementation of project management systems, with more than 40 years of experience as a consultant and as a government and private sector official. Dr. Haugan was instrumental in the early development of WBS and C/SCSC (earned value) concepts at DoD and in the initial development of PERT cost software. He has pioneered the use of work breakdown structures as contract requirements, instructing both government employees and contractors in their use for better project management.