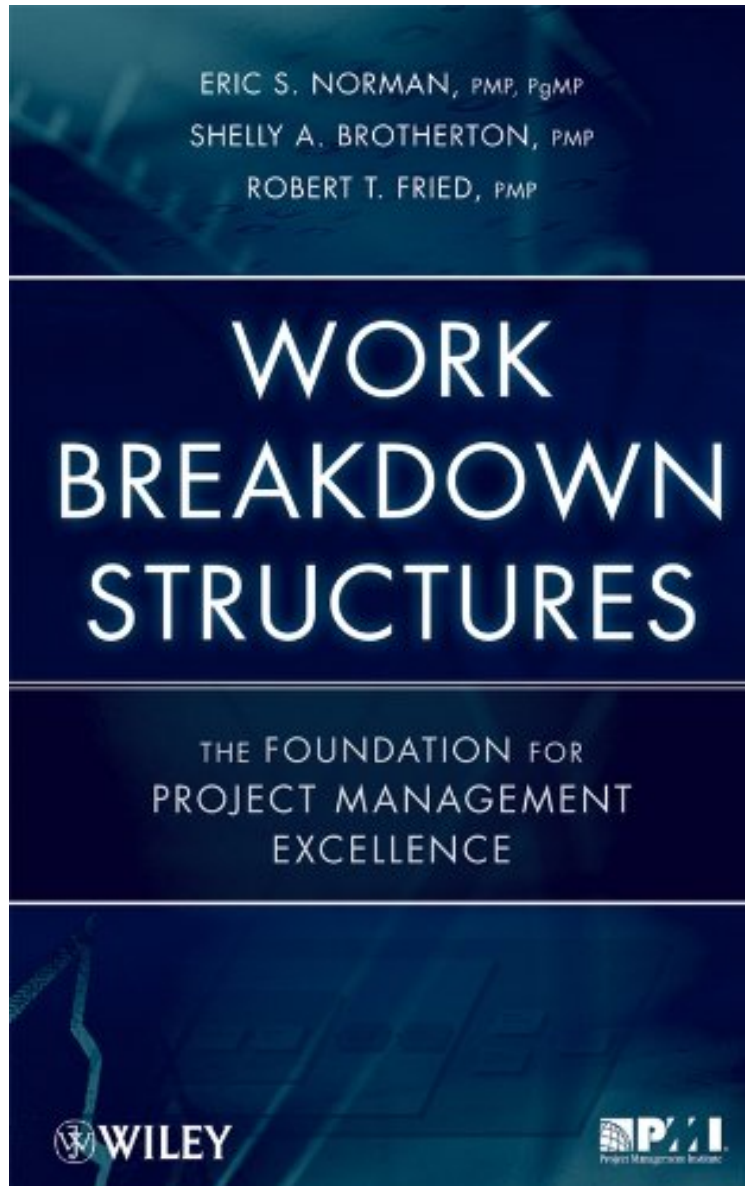


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Work Breakdown Structures: The Foundation for Project Management Excellence

Eric S. Norman, Shelly A. Brotherton, Robert T. Fried
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Understand and apply new concepts regarding Work Breakdown Structures The Work Breakdown Structure (WBS) has emerged as a foundational concept and tool in Project Management. It is an enabler that ensures clear definition and communication of project scope while performing a critical role as a monitoring and controlling tool. Created by the three experts who led the development of PMI's Practice Standard for Work Breakdown Structures, Second Edition, this much-needed text expands on what the standard covers and describes how to go about successfully implementing the WBS within the project life cycle, from initiation and planning through project closeout. Filling the gap in the literature on the WBS, *Work Breakdown Structures: The Foundation for Project Management Excellence* gives the reader an understanding of: The background and key concepts of the WBS WBS core characteristics, decomposition, representations, and tools Project initiation and the WBS, including contracts, agreements, and Statements of Work (SOW) Deliverable-based and activity-based management Using the WBS as a basis for procurement and financial planning Quality, risk, resource, and communication planning with the WBS The WBS in the executing, monitoring, and controlling phases New concepts regarding the representation of project and program scope Verifying project closeout with the WBS Using a real-life project as an example throughout the book, the authors show how the WBS first serves to document and collect information during the initiating and planning phases of a project. Then, during the executing phase, the authors demonstrate how the WBS transitions to an active role of project decision-support, serving as a reference and a source for control and measurement. (PMI is a registered mark of Project Management Institute, Inc.)

"This book is written for everyone responsible for project management or product development work. The topic of the book is a critically useful and important technique for describing and understanding any new product or project development. I applaud the efforts of the authors in showing not just the relevance of a WBS (Work Breakdown Structures) and WBS dictionary to planning a project but also to its execution. A significant contribution of this book is the prominent highlighting the scope of the project management function itself as one of the deliverables in the WBS." (Journal of Product Innovation Management, 2010; 778-783) From the Back Cover Business Economics/Project Management Understand and apply new concepts regarding Work Breakdown Structures The Work Breakdown Structure (WBS) has emerged as a foundational concept and tool in Project Management. It is an enabler that ensures clear definition and communication of project scope while performing a critical role as a monitoring and controlling tool. Created by the three experts who led the development of PMI's Practice Standard for Work Breakdown Structures, Second Edition, this much-needed text expands on what the standard covers and describes how to go about successfully implementing the WBS within the project life cycle, from initiation and planning through project closeout. Filling the gap in the literature on the WBS, *Work Breakdown Structures: The Foundation for Project Management Excellence* gives the reader an understanding of: The background and key concepts of the WBS WBS core characteristics, decomposition, representations, and tools Project initiation and the WBS, including contracts, agreements, and Statements of Work (SOW) Deliverable-based and activity-based management Using the WBS as a basis for procurement and financial planning Quality, risk, resource, and communication planning with the WBS The WBS in the executing, monitoring, and controlling phases New concepts regarding the representation of project and program scope Verifying project closeout with the WBS Using a real-life project as an example throughout the book, the authors show how the WBS first serves to document and collect information during the initiating and planning phases of a project. Then, during the executing phase, the authors demonstrate how the WBS transitions to an active role of project decision-support, serving as a reference and a source for control and measurement. About the Author Eric S. Norman, PMP, PgMP, is a strategic project and program management consultant. Shelly A. Brotherton, PMP, is a senior project and program management leader. Robert T. Fried, PMP, is a director responsible for project and program management with a globally recognized enterprise management software company.