

Calculating Lost Labor Productivity in Construction Claims (Construction Law Library)

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Calculating Lost Labor Productivity In Construction Claims

Lee R. Connell,Michael T. Callahan

Calculating Lost Labor Productivity In Construction Claims:

Calculating Lost Labor Productivity in Construction Claims William Schwartzkopf, 1995 This invaluable guide shows you how to accurately calculate lost labor productivity systematically so that you can quickly remove legal disputes. Leading authority William Schwartzkopf an engineer and attorney takes you step by step from working definitions of lost labor productivity to detailed discussions of the factors leading to lost productivity to proven measurement and calculation methods including analysis formulas. He also covers lost productivity caused by change orders overtime overcrowding restricted site access and more. *Calculating Lost Labor Productivity in Construction Claims, 1998 Supplement*

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Quantification of Factors Affecting Labor Productivity for Electrical and Mechanical Construction Kenneth Timothy Sullivan, 2002. **Quantifying the Impact of Schedule Compression on Construction Labor Productivity** Chul-Ki Chang, 2004. *Avoiding & Resolving Construction Claims* Barry B. Bramble, Michael F. D'Onofrio, John B. Stetson, 1990. Starting with this catalog, Means offers a select group of references at special prices. These books provide essential information for contractors, design professionals and facilities managers and bring you the expertise of leading authorities. Take advantage of this opportunity to build your reference collection. Demonstrates how to resolve disputes, head off claim problems, manage the claims process if a claim is inevitable. Includes strategies for evaluating and preparing claims, defending against them, recovering losses and protecting profits. **Bruner and O'Connor on Construction Law** Philip L. Bruner, 2002. **Construction Claims** James J. Adrian, 1988. *Quantitative and Qualitative Approaches to Determine Cumulative Impact of Change on Mechanical and Electrical Labor Productivity* Joel Phillip Dettwiler, 1999. **Construction**

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