



## Construction Scheduling: Principles and Practices (2nd Edition)

By Newitt, Jay S.

Prentice Hall, 2008. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: 1. Overview of Project Management Basics. 2. Why Schedule? 3. Checklists, Daily To-Do Lists, & Magnetic Scheduling Boards. 4. Bar Chart Schedules. 5. Introduction to CPM Scheduling. 6. Creating the Network Logic Diagram. 7. Determining Durations. 8. Calculating Start & Finish Dates. 9. Calculating Total, Shared, Free, Independent Float, and Negative Float. 10. Using Lags In Network Logic Diagrams. 11. Reviewing and Analyzing the Schedule. 12. Creating Bar Charts and Tabular Reports from Network Logic Diagrams. 13. Linear or Line-of-Balance Schedules. 14. Updating the Schedule. 15. Using the Schedule to Forecast and Balance Resources. 16. Cost Schedule Control System Criteria (C/SCSC). 17. Creating Teamwork and to Getting Subcontractors to Conform to the Schedule. 18. Other Scheduling Techniques. 19. Introduction to Computerized CPM Scheduling. 20. Managing Projects Using Primavera Project Planner (P3). 21. Managing Projects Using SureTrak. 22. Managing Projects Using Microsoft Project. 23. Managing Projects Using P6 Project Manager or Contractor.



## Reviews

An incredibly wonderful book with perfect and lucid explanations. It normally is not going to price a lot of. I am just very happy to tell you that this is the greatest pdf we have go through within my personal lifestyle and could be he finest book for at any time.

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