Record Nr. UNINA9910830121103321 Autore McConnell William J (Forensic engineer) Titolo Fundamentals of construction claims: a 9-step guide for general contractors, subcontractors, architects and engineers / / William J. McConnell Pubbl/distr/stampa Hoboken, NJ:,: John Wiley & Sons, Inc.,, [2022] ©2022 **ISBN** 1-119-67997-4 1-119-67991-5 1-119-67992-3 Descrizione fisica 1 online resource (304 pages) Disciplina 343.73078624 Construction contracts - United States Soggetti **United States** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Nota di contenuto Introduction -- Step 1: review the dispute resolution procedures --Step 2: define the type of dispute -- Step 3: fulfill pre-claim requirements and notice requirements -- Step 4: establish entitlement -- Step 5 : calculate delay -- Step 6 : calculate damages -- Step 7 : formatting and packaging the claim -- Step 8: non-binding dispute resolution -- Step 9 : binding dispute resolution -- Termination claims -- Non-contract claims and defenses -- Allocation of damages --Conclusion. "Every practicing professional in the built environment will be involved Sommario/riassunto with claims at some point in their career. Preparing and presenting claims is foundational knowledge for construction professionals as construction projects are bigger and more complex than ever before, and the roles and responsibilites of key players involved in construction projects are rapidly changing and intertwining. Fundamentals of Affirmative Construction Claims: A 10-Step Guide for General Contractors, Subcontractors, Architects, and Engineers narrows the complexity of claims preparation for construction professionals by

offering a simple, step-by-step methodology that will help avoid costly

dispute resolution. This guidebook includes entitlement requirements for various types of claims, including differing site conditions, added scope, weather delays, and more. It offers procedures for calculating delay impacts through forensic schedling analysis and defines, in detail, four simple ways to prove damages. Case studies are included throughout as well as sample construction claims and forms"--