Subcontractors often must balance the demands of owners, government agencies, and general contractors, all while trying to make a prof t.

But the construction industry is also rife with defects, change order disputes and project delays. When these issues arise, a subcontractor is often faced with the choice of "getting the work done" while trying to preserve the chance of "getting more work."

A single setback can create a domino effect leading to delayed payments, compounding costs, and signif cant legal ramif cations—consequences that are particularly challenging for subcontractors to navigate.

Change Order Disputes

One challenge subcontractors routinely face are change order disputes.

Under almost all construction agreements, the change order process typically begins when either the owner, general contractor, or subcontractor requests a change to the contract, scope of work and/or schedule.

If the parties agree to the request, a formal written change order is prepared, and written authorization to perform the work is provided. The general contractor or subcontractor is then free to proceed with the new, agreed-upon work.

At least that's what's to happen.

Under feld conditions, where issues arise unexpectedly, approval is often verbal, and there is pressure to remain on

schedule. Contractors and subs often proceed without first securing written authorization from the owner. As a result, construction change orders are often the subject of litigation.

Hard choices

A sub in this position faces several difficult options, none of them good:

- » Threaten to stop or suspend the work.
- Risk waiving the ability to collect payment for not following the contractual requirements.
- Be terminated from the project for not completing the work.

What's A Sub To Do?

To avoid this situation, subs should be proactive entering when entering into contracts to negotiate clear and fair terms. Here are five ways to do that.

1. Define scope and the process upfront

Defining the construction project scope clearly and in detail in the design documents can minimize change order disputes.

All entities should agree on a realistic and equitable change order process before signing the contract. Often times, many large general contractors, owners, and developers push for one-sided contracts that limit their liability regarding payment for changes, which is why subcontractors should negotiate contract provisions that are equitable and clear.

Subcontractors should also include a provision that provides an alternative procedure that permits secondary authorization should the need for a time-sensitive change order arise. Including this type of provision will help ensure the subcontractor's payment and minimize the potential for excessive costs for other parties involved.

2. Don't Rely On Handshake Agreements

During a construction project, change orders are commonly initiated via verbal approval on the jobsite. While long existing relationships may cause subcontractors to put faith in handshake agreements, verbal agreements do not always hold up in court.

Instead of relying on good faith, before implementing any change, review the contract and familiarize yourself with all requirements for change orders, including time constraints, format, content, and approval process. This may result in pausing the construction project for an hour or two, but a slight delay in the short term can dramatically decrease an expensive change order dispute at the end of the project.

3. Document Digitally

Proper documentation is a key part to compliance and ensuring project quality. It's important to maintain a manageable system of record keeping that provides easy access and up-to-date versions of construction documents. Impai ers



About the Author

Spencer Krebs is an attorney at <u>Tucker Ellis</u>. He represents clients in state and federal court in matters involving labor and employment, complex commercial disputes, and general civil litigation.

About the Article

Republished from <u>Construction Dive</u> online. Construction Dive is a leading industry publication operated by Industry Dive. Their business journalists spark ideas and shape agendas for 10+ million decision makers in the most competitive industries. The daily email newsletter and website cover topics such as commercial building, residential building, green building, design, deals, regulations, and more.

Any views and opinions expressed in this article may or may not refect the views and opinions of the Construction Management Association of America (CMAA). By publishing this piece, CMAA is not expressing endorsement of the individual, the article, or their association, organization, or company.