



Understanding the Vulnerabilities and Liability Pitfalls for a Design Professional in the Various Project Delivery Systems

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TYPES OF PROJECT DELIVERY SYSTEMS

- Design-Bid Build
- Design Build
- CM at Risk
- CM (Program Manager)
- Integrated Project Delivery (IPD)



CATEGORIES OF RISKS

- Project Development Risk
- Design Risk
- Construction Risk
- Schedule Risk
- Price Risk



ISSUES FOR DESIGN-BID-BUILD

- Standard of care/architect responsibilities
- Defective construction based on site evaluations
- Delays arising from deficient plans
- Failing to approve equivalent substitute equipment or materials
- Defective construction



- Professional licensing issues
 - Joint Ventures and Single Purpose Entities
 - State work funded with federal money



- Allocation between Design and Construction Services
 - -AIA Documents A141-2004 ed.
 - -ConsensusDOCS 410, Article 3



- The designer is not the owner's consultant
 - Consensus DOCS 410, Article 2.1.3.1
 - AIA A141 Not addressed



- Preparation and Maintenance of Construction Estimate
 - Consensus DOCS 420 Article 3.2.4
 - AIA A141, Ex. B., Art. B.1



 Use of Teaming Agreements During Preparation of Technical Proposals



ISSUES FOR DESIGNER IN DESIGNED

- Exposure to Risks outside of Professional Negligence
 - Design-builder looks more like contractor
 - Strict liability
 - Job site safety/OSHA issues



- Lack of Change Orders for Errors/Omissions in Design
- Insurance/bonding issues



ISSUES FOR DESIGNER IN CONSTRUCTION MANAGEMENT

- Exceeding the GMP
- Design errors and omissions
- Constructability reviews



ISSUES FOR DESIGNER IN IPD

- Safe harbor decisions or waiver of consequential damages
- Sharing in financial risks

