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## SUSAN BARTLETT

**EPC CONTRACTS IN THE POWER SECTOR - dlapiper.com** Epc Contracts In The Power believe EPC contracts will continue to be the predominant form of construction contract used on large-scale infrastructure projects in most jurisdictions. This paper will only focus on the use of EPC contracts in the power sector. However, the majority of the issues raised are applicable to EPC contracts used in all sectors. EPC CONTRACTS IN THE POWER SECTOR - dlapiper.com EPC CONTRACTS IN THE POWER SECTOR. Engineering, procurement and construction (EPC) contracts are the most common form of contract used to undertake construction works by the private sector on large-scale and complex infrastructure projects. [REPORT] EPC Contracts in the Power Sector | Opus Kinetic Engineering, procurement and construction (EPC) contracts are used to develop power and energy projects. They set forth the duties, obligations, and responsibilities of the parties, define the scope of work, allocate risk, and establish the financial obligations and entitlements of the parties. Best Practices in EPC Contracts for Power & Energy ... Tips and tactics for negotiating and drafting EPC contracts for power and energy projects. By Daniel A. Kapner, Esq. Power and energy projects involve significant, unavoidable risks that must be allocated between project participants, including complex systems and equipment, high costs, substantial time and technology. EPC Contracts - Energy & Resources

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As power generators are exposed to more EPC firm options, the perceived differences between firms are shrinking, especially in areas related to technical expertise and technology.

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Many companies in the renewable energy industry and power sector commonly use Engineering, Procurement and Construction (EPC) contracts (or turnkey construction contracts) for complex infrastructure projects. This form of contract sets out the relationship between the owner and the contractor for the provision of professional or technical services.

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An EPC Contract is sometimes referred to as a “turnkey” construction contract because a contractor is required to deliver a complete facility so that the recipient only needs to turn a key to start operating the facility. For more information on EPC Contracts, particularly in the power sector, see [here](#).

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