

Photo Credit: [Image by John R Perry from Pixabay](#)



Fuel Supply/Bulk Supply Agreement

[Download](#) [Chatbot](#)

The project company (and the lenders) in a power project will be anxious to ensure it has a secure affordable source of fuel. It will often enter into a bulk supply agreement for fuel, and the supplier may be the same entity as the power purchaser under the [Power Purchase Agreement](#), namely the state power company.

Some issues that will need to be considered in a fuel supply agreement are:

- Quality of the fuel - what happens if it does not meet the specification?
- Quantity of the fuel - what happens if the fuel supplier does not supply the fuel in accordance with the agreement? This should tie in with the obligations of the power supplier to supply power under the [Power Purchase Agreement](#). Is the fuel supplier obliged to provide a substitute fuel if the fuel is not available?
- Where delivery is deemed to take place. Delivery of fuel, for instance coal, can be problematic as there may be issues of safety of the fuel in transit, and the temperature that it is stored at is important to preserve its efficacy.

Example Fuel Supply Agreements

[Fuel Supply Agreement \(Example 1\)](#) - Draft fuel supply agreement developed as part of a suite of documents by an international law firm for a country in South East Asia. Click on Power Purchase Agreement and Implementation Agreement for the other documents in the suite.

[Fuel Supply Agreement \(Example 2\) - pdf](#) - Draft standard fuel supply agreement developed as part of a suite of documents for Namibia. Click on [Namibia IPP and Investment Market](#) to access other documents in the suite.

Concession for Build-Own-Operate

[Water Concession Agreement on Construction of Small Hydro Power Plants for Electricity Generation](#). Draft Concession Agreement to design, construct, operate, maintain and manage a hydro-electric generating facility with associated fixtures and equipment in the Balkans region.

Related Content

- [Power and Renewable Energy PPPs](#)
- [Energy Laws and Regulations](#)
- [Energy Licenses and Licensing Procedures](#)
- [Energy Agreements](#)
- [Rural Electrification Funds: Sample Operational Documents and Resources](#)
- [Climate-Smart PPPs](#)
- [Managing Non-Technical Losses and Theft in Utility Contracts](#)
- [Gender & Energy Projects](#)
- [Further Reading on Energy and Power PPPs](#)

Additional Resources

- [Concessions Build-Operate-Transfer \(BOT\) and Design-Build-Operate \(DBO\) Projects](#)
- [Structuring Management, Operation and Maintenance Services](#)
- [Performance Contracts](#)
- [Procurement](#)

Disclaimer: *The resources on this site is usually managed by third party websites. The World Bank does not take responsibility for the accuracy, completeness, or quality of the information provided, or for any broken links or moved resources. Any changes in the underlying website or link may result in changes to the analysis and recommendations set forth on the Public-Private Partnership Resource Center. The inclusion of documents on this website should not be construed as either a commitment to provide financing or an endorsement by the World Bank of the quality of the document or project. If you have any comments on any of the links provided on the Public-Private Partnership Resource Center, please get in touch [here](#)*