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forecasted levels or at all. Degradation of the performance of our solar facilities above levels provided for in the related PPAs may also reduce our revenues. Unanticipated capital expenditures associated with maintaining, upgrading or repairing our facilities may also reduce profitability.

We may also choose to refurbish or upgrade our facilities based on our assessment that such activity will provide adequate financial returns. Such activities require time for capital expenditures before repowering, and key assumptions underpinning a decision to make such an investment may prove incorrect, including assumptions regarding costs, timing, available financing and future power prices. This could have a material adverse effect on our business, financial condition, results of operations and cash flows.

Moreover, spare parts for wind and hydro-electric turbines and solar facilities and key pieces of equipment may be difficult to acquire or be unavailable to us. Sources of some significant spare parts and other equipment are located outside the jurisdictions in which we operate. In addition, with respect to wind and hydro-electric projects, from time to time we may use less well known turbine suppliers, or may purchase wind and hydro-electric turbines and spare parts with less established track records. If we were to experience a shortage of or inability to acquire critical spare parts we could incur significant delays in returning facilities to full operation, which could negatively impact our business financial condition, results of operations and cash flows.

Our Sponsor and other developers of energy projects depend on a limited number of suppliers of solar panels, inverters, wind turbines, water turbines and other system components. Any shortage, delay or component price change from these suppliers could result in construction or installation delays, which could affect the number of projects we are able to acquire in the future.

Our solar projects are constructed with solar panels, inverters and other system components from a limited number of suppliers. Similarly, there are a limited number of suppliers of wind and water turbines and other related system components. This makes us susceptible to quality issues, shortages and price changes. If our Sponsor or third parties from whom we may acquire energy projects in the future fail to develop, maintain and expand relationships with these or other suppliers, or if they fail to identify suitable alternative suppliers in the event of a disruption with existing suppliers, the construction or installation of new solar, wind, hydro-electric or other clean power generation projects may be delayed or abandoned, which would reduce the number of available projects that we may have the opportunity to acquire in the future.

There have also been periods of industry-wide shortage of key components, including solar panels, in times of rapid industry growth. The manufacturing infrastructure for some of these components has a long lead time, requires significant capital investment and relies on the continued availability of key commodity materials, potentially resulting in an inability to meet demand for these components.

India recently considered an anti-dumping duty on solar cells and panels imported from China, Taiwan, Malaysia and the United States. However, there are currently no anti-dumping duties levied on such imported solar cells and panels. Moreover, we are not aware of any additional threatened tariffs and/or duties by governments on solar cells or other components and materials used in the development of solar generation facilities in the countries in which we operate or may operate in the future. However, such tariffs or duties could be imposed in the relevant jurisdictions in the future. The imposition of such tariffs or duties could hinder or reduce future development of solar generation facilities in the affected market and limit the number of solar projects we are able to acquire in such markets.

A shortage of key commodity materials could also lead to a reduction in the number of projects that we may have the opportunity to acquire in the future, or delay or increase the costs of acquisitions.