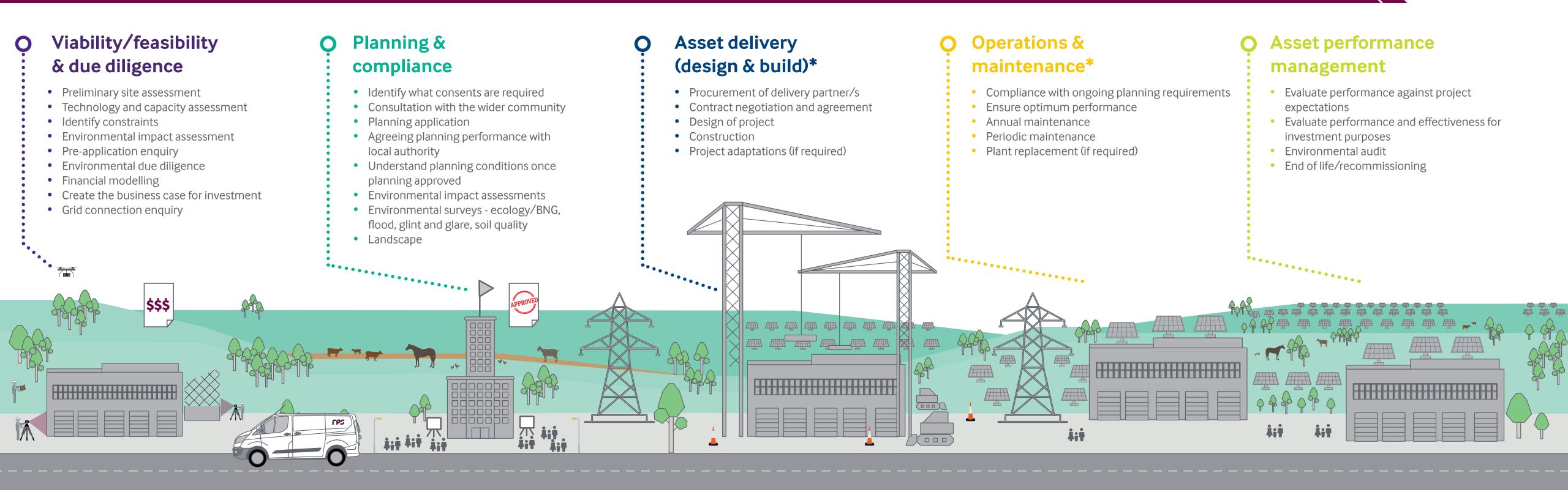
LIFECYCLE OF A SOLAR PROJECT





YOUR KEY CONSIDERATIONS

What land and/or roof space do you have available?

What are your energy requirements?

What are your wider objectives e.g. revenue generation?

Is the project economically viable?

Is the project technically feasible e.g. can you connect to the grid?

What is needed to secure planning permission?

What are the requirements and timelines for DNO consents/grid connection?

What are the specific design requirements?

What are the design and build costs?

Is your construction partner the right fit for the project?

What are the opportunities for environmental net gain?

What are the operations and maintenance costs?

Are there any ongoing planning requirements that you're expected to meet?

Are you effectively monitoring, evaluating and maximising solar performance?

Can you dynamically map performance to regional weather data?

Is your solar portfolio delivering optimal investment value?

Does performance meet project expectations?

Are environmental credits being utilised?