Commercial Solar Partner Consideration Checklist.

Use this essential checklist when considering a solar partner to undertake a solar project for your business.

Solar Partner

Contact Details

Consideration	Notes
Make it fill your bill, not your roof	
What does your current energy profile look like?	
Do they need access to meter interval data to see when and how much energy you use?	
Location of solar system	
What is the shape and pitch of your roof?	
Will it suffer from dust and debris build up?	
If tilt frames are required, is the roof able to take these new wind loads?	
Is your roof the correct spot for solar?	
Have they considered a car park or ground-mounted solar array?	
Why did they propose a particular location for solar over other areas?	
Do they conduct structural assessments, including wind and mechanical loads engineered?	
Will it be a serviceable, safe and solid asset for years to come?	
Qualified installers and contractors	
Are they established, experienced in commercial solar, with a proven track record and customer satisfaction?	
Do they offer a performance guarantee on their systems?	
If not, why can't they guarantee a solar system's output or the quality of installation?	
Do they have a safety management plan?	
Do they have external safety certification?	
What is their internal or external audit process?	



Gecovantage

Consideration	Notes
The right equipment	
What brands do they use and why?	
What are the product warranties?	
How long and how many installations have they used that product for?	
If any, what is the failure rate?	
Why did they choose that specific brand and product for your roof?	
Understanding energy certificate rebates	
Do they understand energy certificates? (ie LGC vs STC vs VEEC)	
Do your ESG reporting frameworks reference solar?	
Can they help to choose, create and model these various certificates into your ESG and revenue models?	
Monitoring and maintenance	
Does their system let you and them know if anything is not working as expected?	
Will they support you and your solar system into the future? (ie with maintanence)	
Sustainable financing options	
Do they offer financing options: capital outlay, green loans, PPAs, Energy Upgrade Agreements and asset finance?	
Can they explain the strengths and benefits of each one?	
Additional Considerations	
Can they manage local permits for you?	
What does your future energy usage look like?	
Are they a low emission or carbon neutral solar partner?	
Other questions	
1.	
2.	
3.	
4.	
5.	