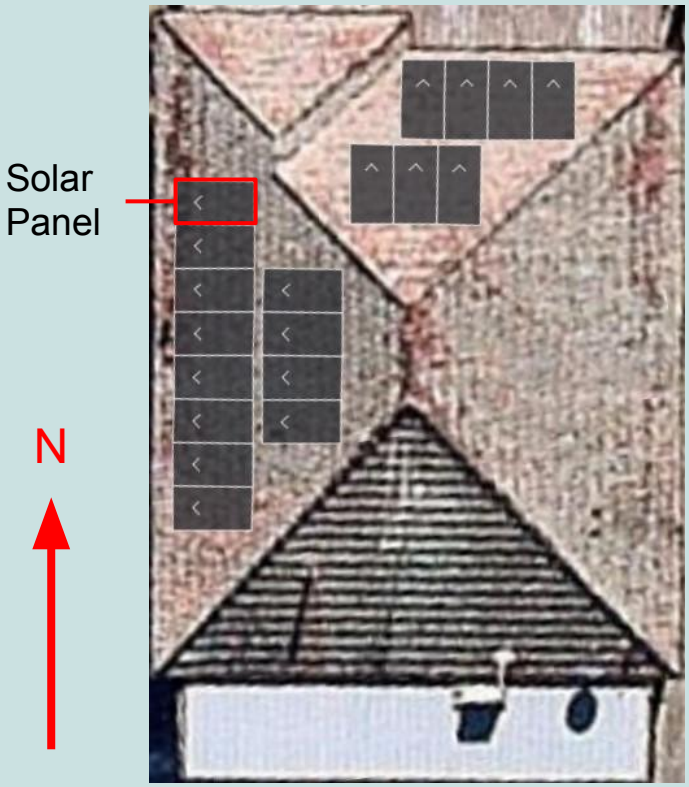


Your home is **most** optimal for installing **solar panels**.

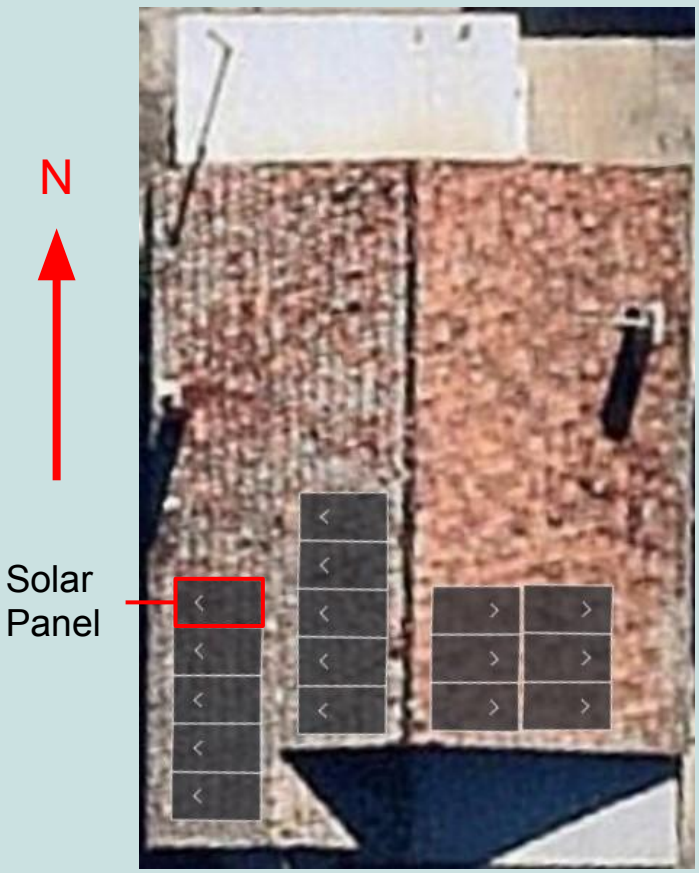
Total Solar Capacity: **5.7 kW**

Annual Output: **7,653 kWh**

Maximum Annual Savings: **$1,913**

Total Cost: **$8,550**

Minimum Payback Time: **4.5 years**



Your home is optimal for installing **solar panels.**

Total Solar Capacity: **4.8 kW**

Annual Output: **5,597 kWh**

Maximum Annual Savings: **$1,399**

Total Cost: **$7,200**

Minimum Payback Time: **5.1 years**

Take Action- Your Next Steps

Next to this poster is a street view of Halpin Street. We are asking you to take the stickers from your pamphlet and place the corresponding sticker onto your home if you are going to help the environment and take action to help your community.The corresponding colors and their actions are listed below.

- Installing a Monitoring System
- Installing Solar Panels on Your Home
- Neighbourhood Battery
- Community Electric Car

Why you should take action and help your community

Take Action- Your Next Steps

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- Installing a Monitoring System
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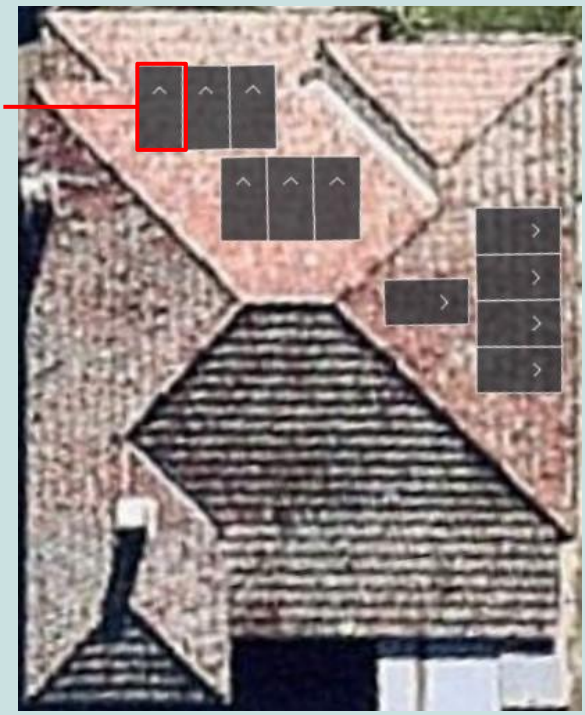
- Neighbourhood Battery
- Community Electric Car

Why you should take action and help your community

Solar Panel



N

Your home is optimal for installing either **solar panels or batteries.**

Total Solar Capacity: **3.3 kW**

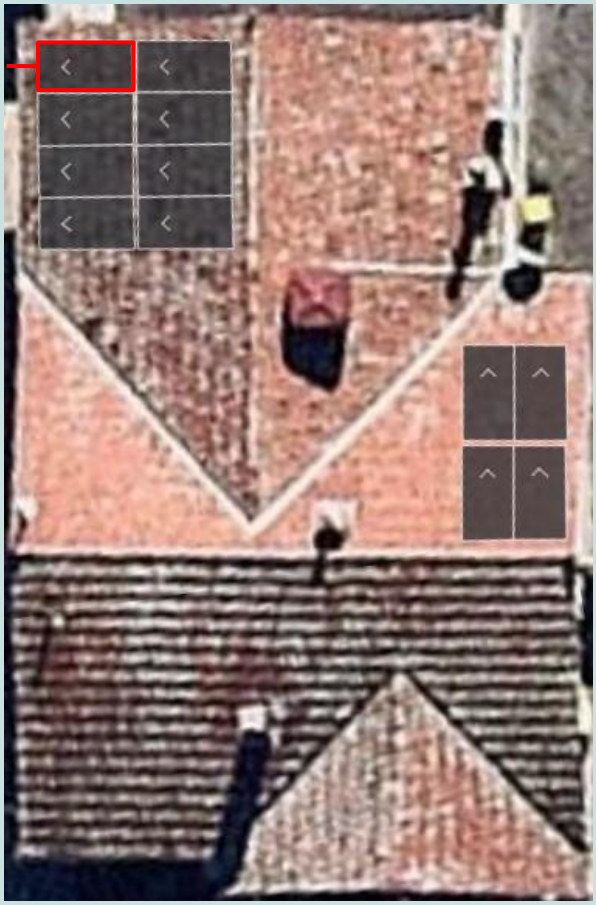
Annual Output: **4,542 kWh**

Maximum Annual Savings: **$1,136**

Total Cost: **$4,950**

Minimum Payback Time: **4.4 years**

Solar Panel



N

Your home is optimal for installing **batteries.**

Total Solar Capacity: **3.6 kW**

Annual Output: **4,262 kWh**

Maximum Annual Savings: **$1,224**

Total Cost: **$5,400**

Minimum Payback Time: **4.4 years**

Take Action- Your Next Steps

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Why you should take action and help your community

Take Action- Your Next Steps

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- Installing a Monitoring System
- Installing Solar Panels on Your Home
- Neighbourhood Battery
- Community Electric Car

Why you should take action and help your community

Solar Panel

N

Your home is optimal for installing **solar panels.**

Total Solar Capacity: **4.5 kW**

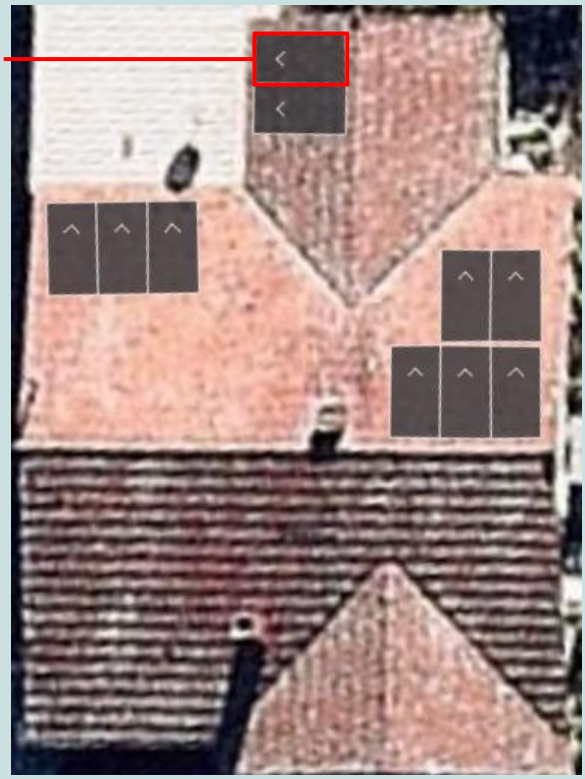
Annual Output: **5,842 kWh**

Maximum Annual Savings: **$1,460**

Total Cost: **$6,750**

Minimum Payback Time: **4.6 years**

Solar Panel



N

Your home is optimal for installing **batteries.**

Total Solar Capacity: **3 kW**

Annual Output: **4,587 kWh**

Maximum Annual Savings: **$1,147**

Total Cost: **$4,500**

Minimum Payback Time: **3.9 years**

Take Action- Your Next Steps

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Why you should take action and help your community

Take Action- Your Next Steps

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- Neighbourhood Battery
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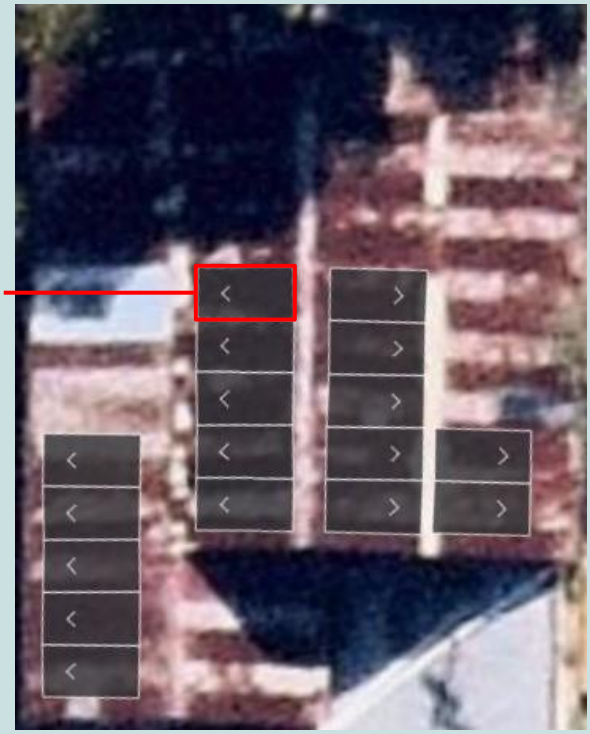
Why you should take action and help your community



Your home is optimal for installing **solar panels.**

Total Solar Capacity: **5.1 kW**

Annual Output: **5,922 kWh**

Maximum Annual Savings: **$1,480**

Total Cost: **$7,650**

Minimum Payback Time: **5.2 years**

Your home is **most** optimal for installing **batteries.**

Total Solar Capacity: **1.1 kW**

Annual Output: **1,740 kWh**

Maximum Annual Savings: **$435**

Total Cost: **$1,620**

Minimum Payback Time: **3.7 years**

Take Action- Your Next Steps

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- Community Electric Car

Why you should take action and help your community

Take Action- Your Next Steps

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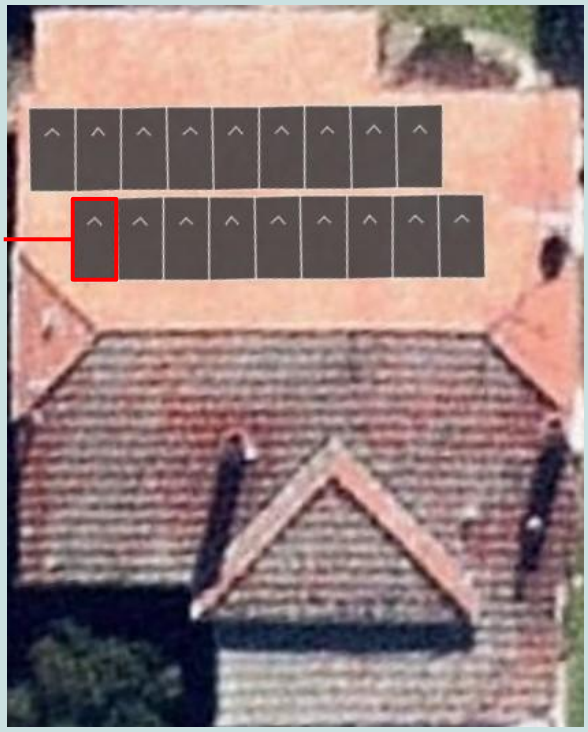
- Installing a Monitoring System
- Installing Solar Panels on Your Home
- Neighbourhood Battery
- Community Electric Car

- Independence from electrical companies
- Lowered electrical costs through community collaboration
- Reduced environmental footprint



Your home is **most** optimal for installing **solar panels.**

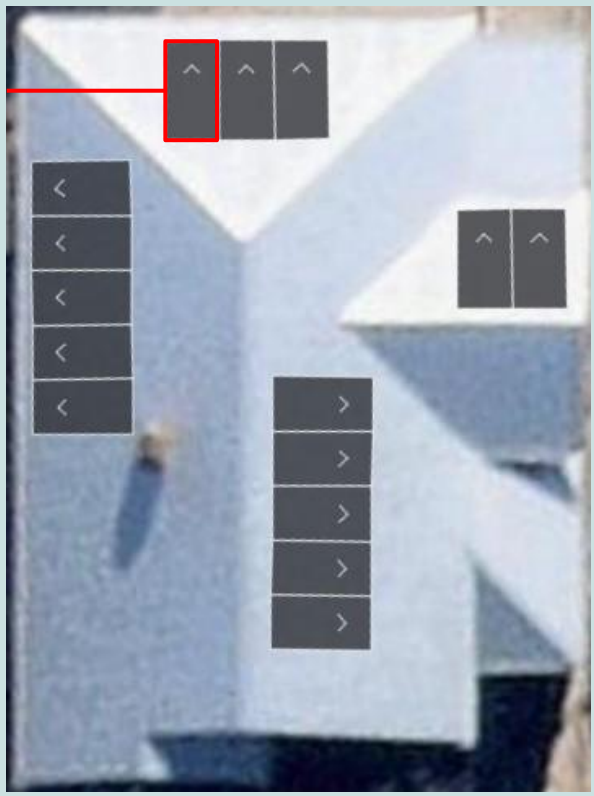
Total Solar Capacity: **5.4 kW**

Annual Output: **9,018 kWh**

Maximum Annual Savings: **$2,255**

Total Cost: **$8,100**

Minimum Payback Time: **3.6 years**



Your home is optimal for installing **solar panels.**

Total Solar Capacity: **4.5 kW**

Annual Output: **5,871 kWh**

Maximum Annual Savings: **$1,468**

Total Cost: **$6,750**

Minimum Payback Time: **4.6 years**

Take Action- Your Next Steps

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Why you should take action and help your community

Take Action- Your Next Steps

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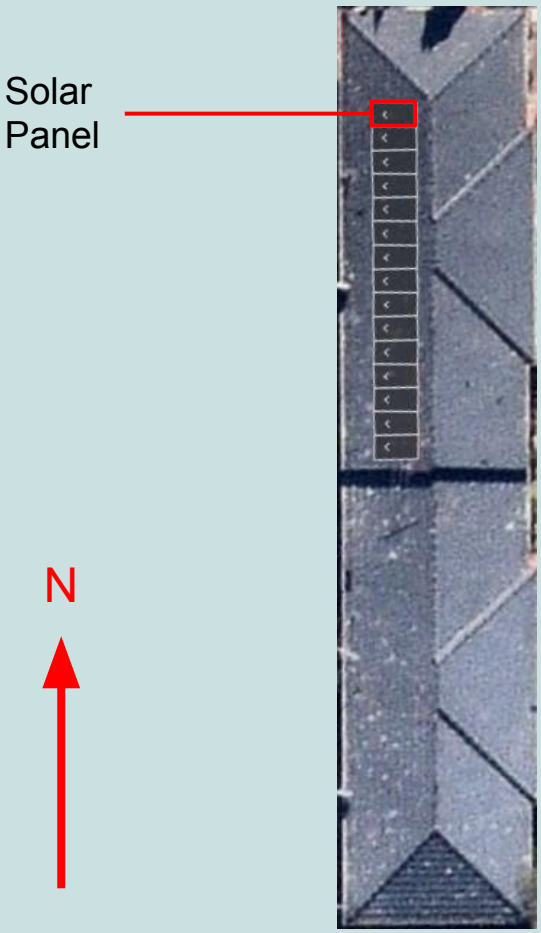
Why you should take action and help your community



Your home is optimal for installing **solar panels.**

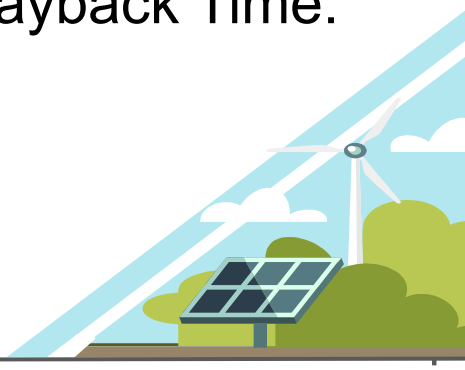
Total Solar Capacity: **4.5 kW**

Annual Output: **5,399 kWh**

Maximum Annual Savings: **$1,350**

Total Cost: **$6,750**

Minimum Payback Time: **5 years**



Due to your home already having solar panels, we were unable to determine the best layout of solar panels for your roof.

Total Solar Capacity:

Annual Output:

Maximum Annual Savings:

Total Cost:

Minimum Payback Time:

Take Action- Your Next Steps

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- Installing a Monitoring System
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Why you should take action and help your community

Take Action- Your Next Steps

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- Neighbourhood Battery
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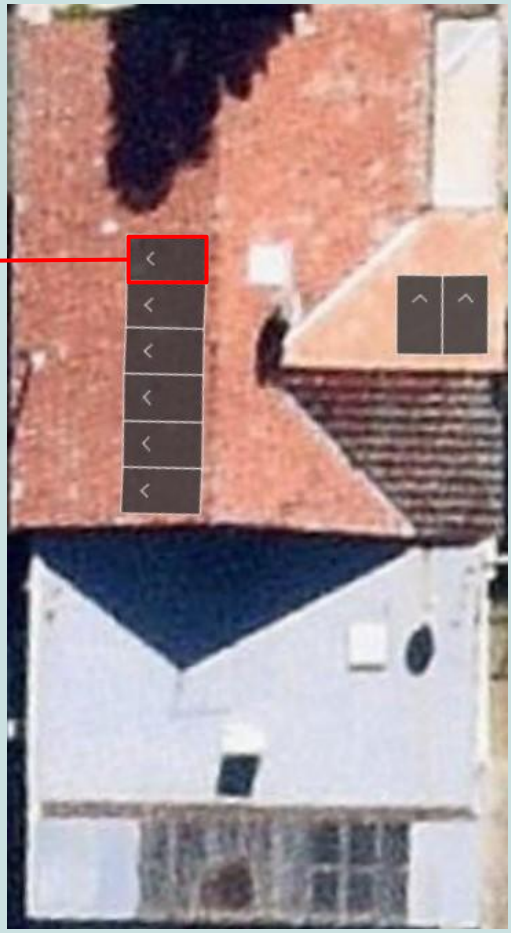
Why you should take action and help your community



Your home is optimal for installing **batteries.**

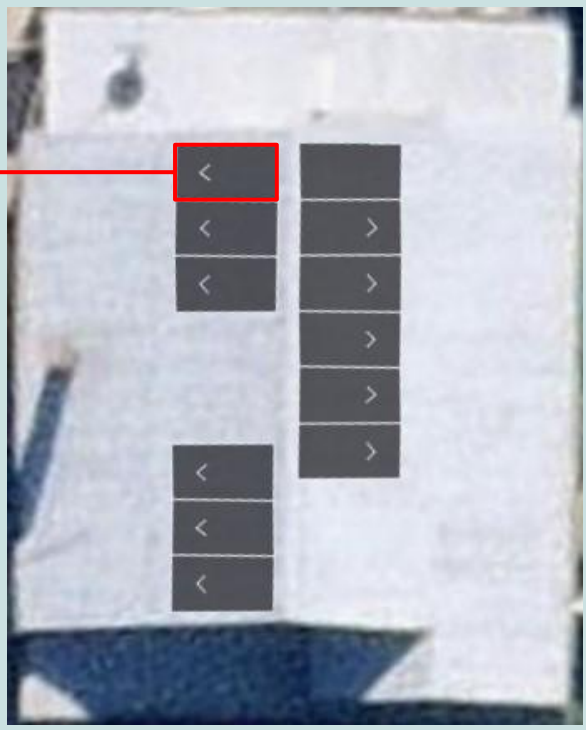
Total Solar Capacity: **2.4 kW**

Annual Output: **3,073 kWh**

Maximum Annual Savings: **$768**

Total Cost: **$3,600**

Minimum Payback Time: **4.7 years**



Your home is optimal for installing either **solar panels or batteries.**

Total Solar Capacity: **3.6 kW**

Annual Output: **4,676 kWh**

Maximum Annual Savings: **$1,169**

Total Cost: **$5,400**

Minimum Payback Time: **4.6 years**

Take Action- Your Next Steps

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Why you should take action and help your community

Take Action- Your Next Steps

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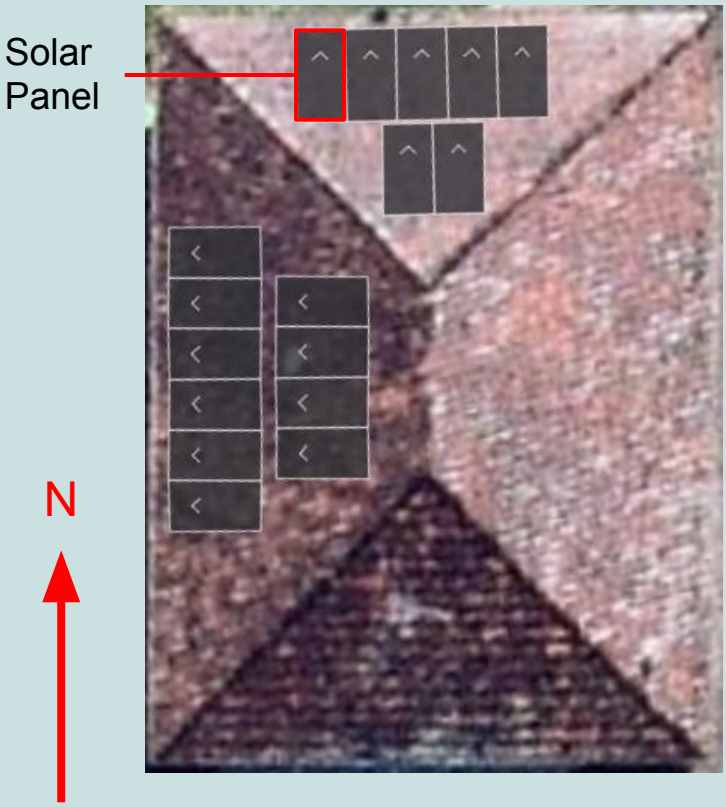
- Neighbourhood Battery
- Community Electric Car

Why you should take action and help your community



Your home is optimal for installing **solar panels.**

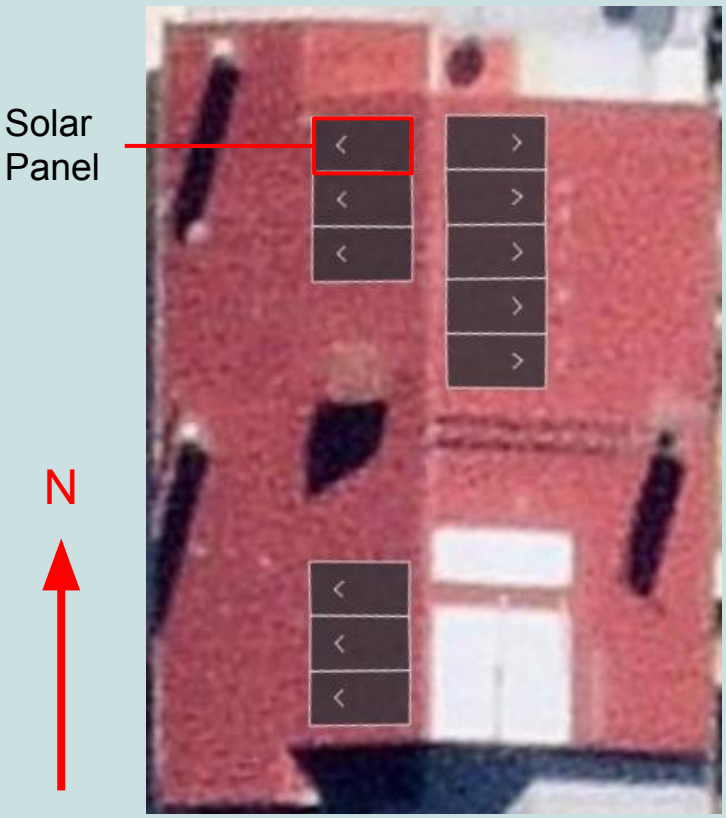
Total Solar Capacity: **5.1 kW**

Annual Output: **6,943 kWh**

Maximum Annual Savings: **$1,736**

Total Cost: **$7,650**

Minimum Payback Time: **4.4 years**



Your home is optimal for installing **batteries.**

Total Solar Capacity: **3.3 kW**

Annual Output: **3,823 kWh**

Maximum Annual Savings: **$956**

Total Cost: **$4,950**

Minimum Payback Time: **5.2 years**

Take Action- Your Next Steps

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- Neighbourhood Battery
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Why you should take action and help your community

Take Action- Your Next Steps

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- Installing a Monitoring System
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- Neighbourhood Battery
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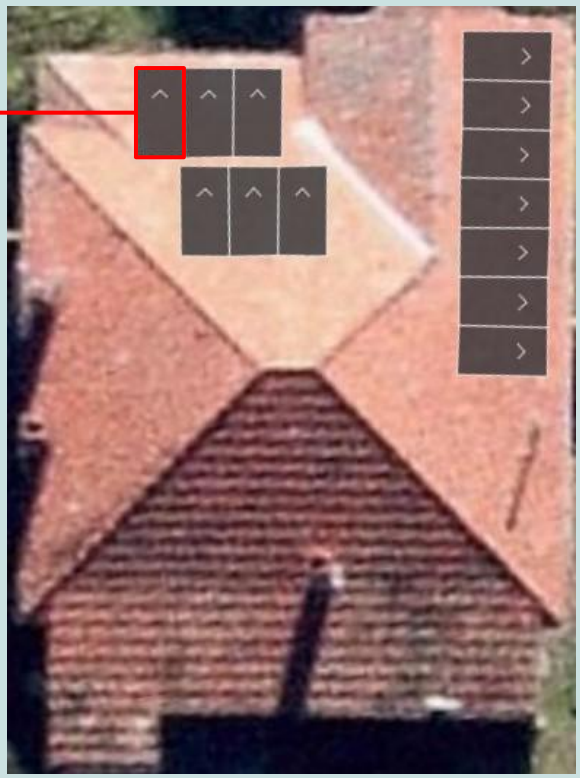
Why you should take action and help your community

Solar Panel



N

Your home is optimal for installing either **solar panels or batteries.**

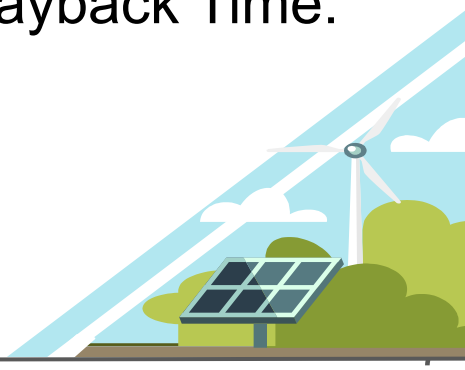
Total Solar Capacity: **3.9 kW**

Annual Output: **5,178 kWh**

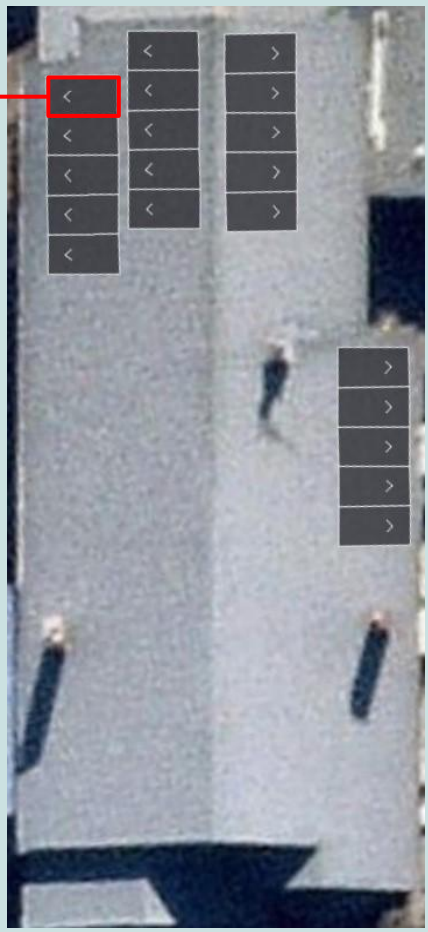
Maximum Annual Savings: **$1,294**

Total Cost: **$5,850**

Minimum Payback Time: **4.5 years**



Solar Panel



N

Your home is **most** optimal for installing **solar panels.**

Total Solar Capacity: **6 kW**

Annual Output: **6,927 kWh**

Maximum Annual Savings: **$1,732**

Total Cost: **$9,000**

Minimum Payback Time: **5.2 years**

Take Action- Your Next Steps

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Why you should take action and help your community

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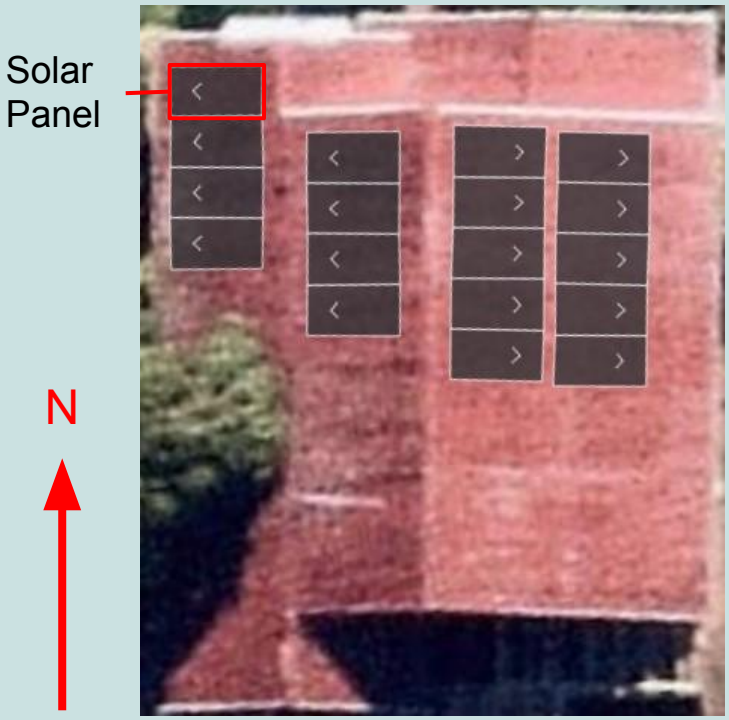
Why you should take action and help your community



Your home is **most** optimal for installing **solar panels.**

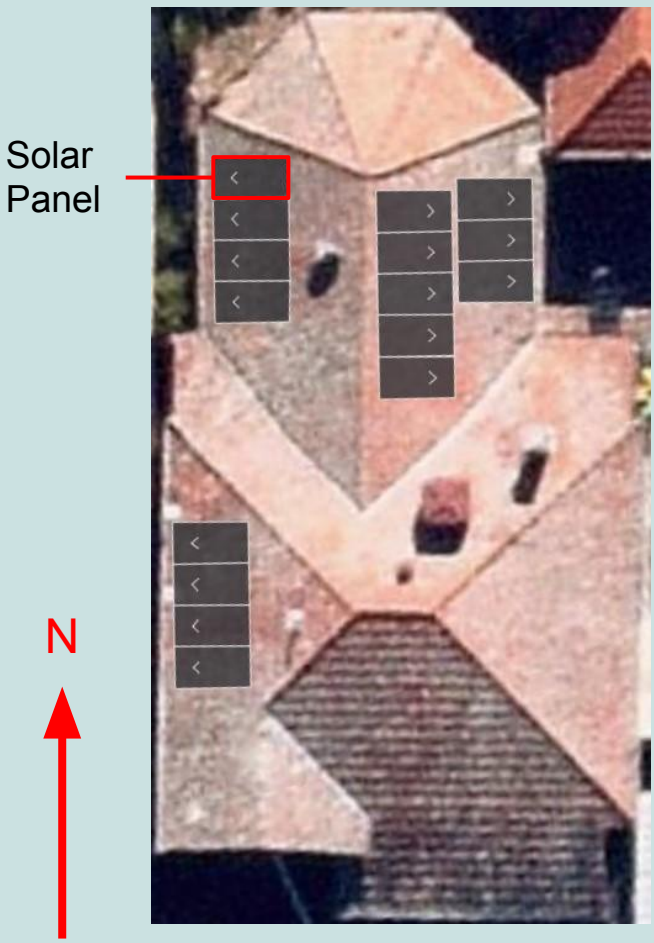
Total Solar Capacity: **5.4 kW**

Annual Output: **6,200 kWh**

Maximum Annual Savings: **$1,550**

Total Cost: **$8,100**

Minimum Payback Time: **5.2 years**



Your home is optimal for installing **solar panels.**

Total Solar Capacity: **4.8 kW**

Annual Output: **5,542 kWh**

Maximum Annual Savings: **$1,385**

Total Cost: **$7,200**

Minimum Payback Time: **5.2 years**

Take Action- Your Next Steps

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Why you should take action and help your community

Take Action- Your Next Steps

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- Neighbourhood Battery
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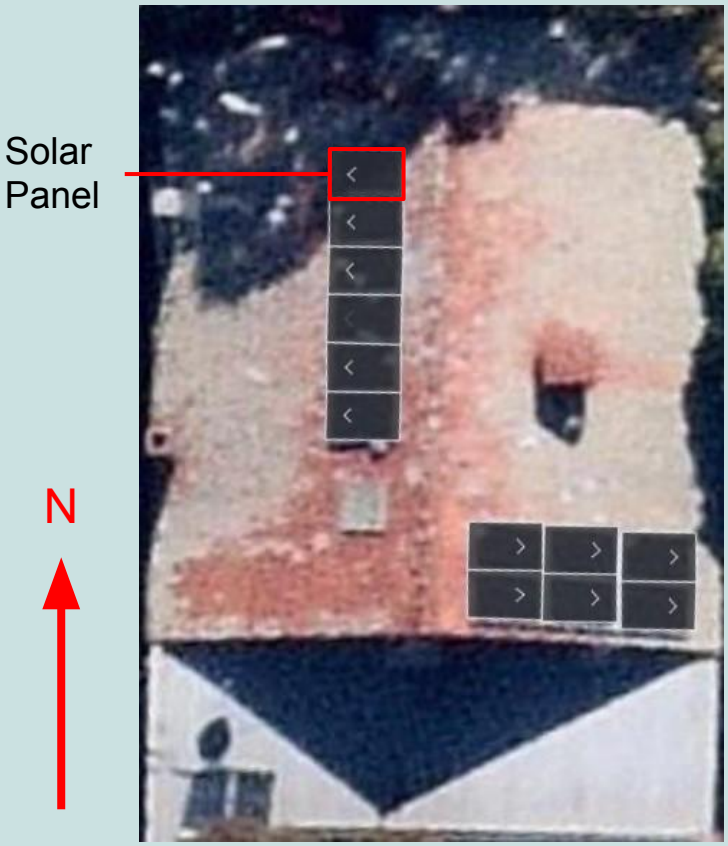
Why you should take action and help your community



Your home is optimal for installing either **solar panels or batteries.**

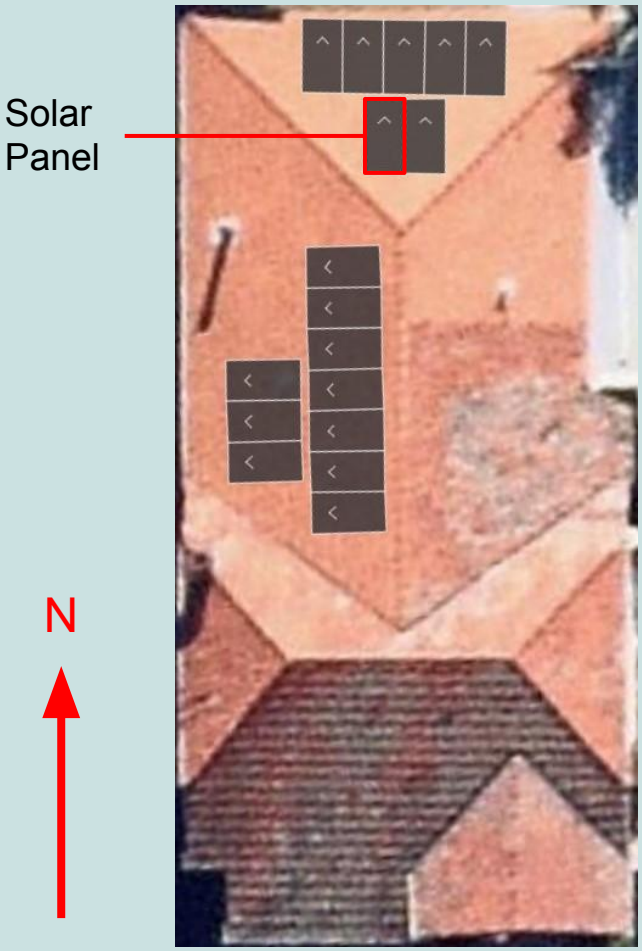
Total Solar Capacity: **3.5 kW**

Annual Output: **4,033 kWh**

Maximum Annual Savings: **$1,008**

Total Cost: **$5,220**

Minimum Payback Time: **5.2 years**



Your home is optimal for installing **solar panels.**

Total Solar Capacity: **5.1 kW**

Annual Output: **6,938 kWh**

Maximum Annual Savings: **$1,735**

Total Cost: **$7,650**

Minimum Payback Time: **4.4 years**

Take Action- Your Next Steps

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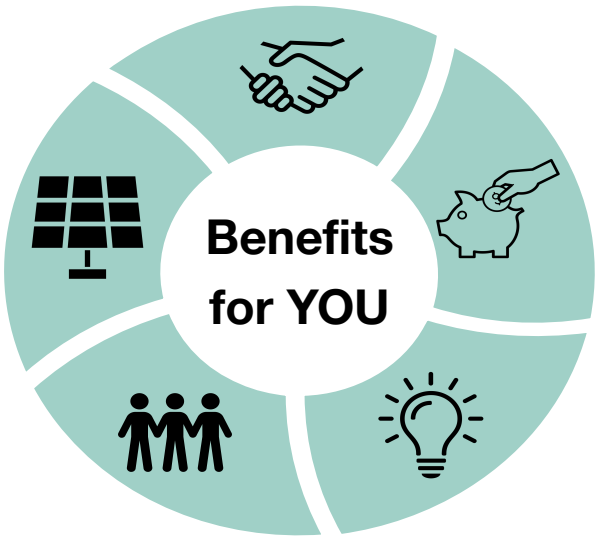
- Installing Solar Panels on Your Home
- Neighbourhood Battery
- Community Electric Car



- Independence from electrical companies
- Lowered electrical costs through community collaboration
- Reduced environmental footprint

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- Neighbourhood Battery
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- Independence from electrical companies
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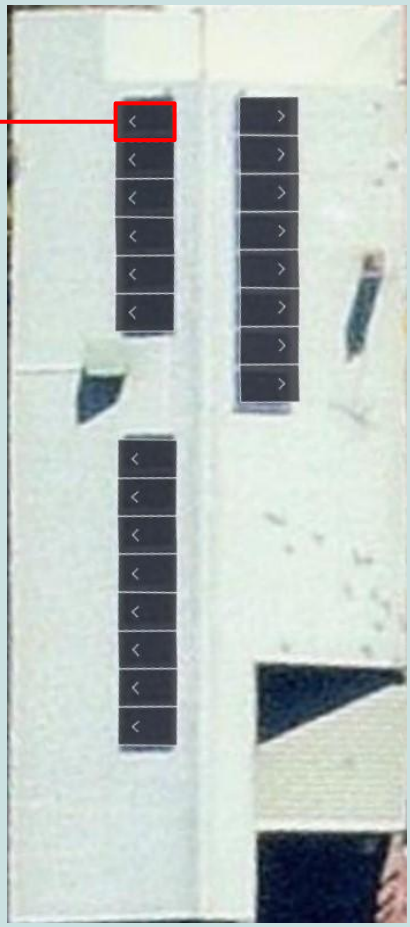
- Reduced environmental footprint



Your home is **most** optimal for installing **solar panels.**

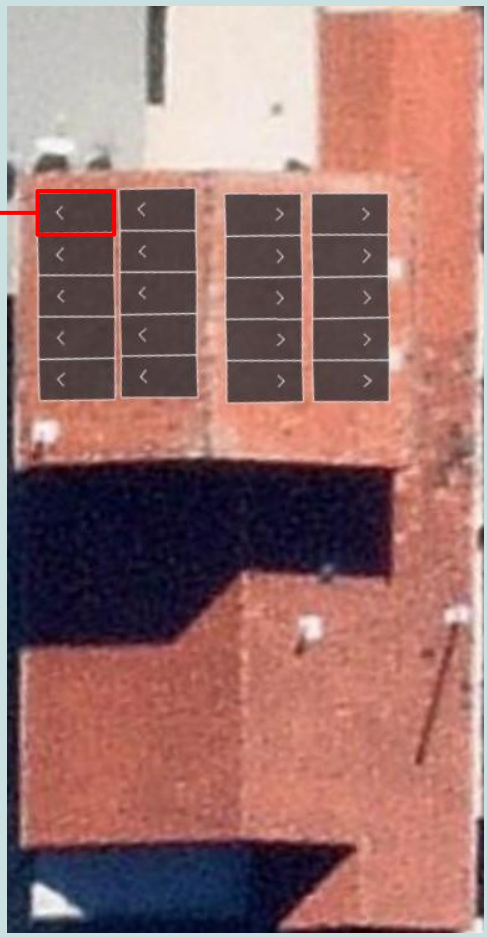
Total Solar Capacity: **6 kW**

Annual Output: **6,929 kWh**

Maximum Annual Savings: **$1,732**

Total Cost: **$8,910**

Minimum Payback Time: **5.1 years**



Your home is **most** optimal for installing **solar panels.**

Total Solar Capacity: **6 kW**

Annual Output: **6,927 kWh**

Maximum Annual Savings: **$1,732**

Total Cost: **$9,000**

Minimum Payback Time: **5.2 years**

Take Action- Your Next Steps

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- Installing a Monitoring System
- Installing Solar Panels on Your Home
- Neighbourhood Battery
- Community Electric Car

Why you should take action and help your community

Take Action- Your Next Steps

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- Installing Solar Panels on Your Home
- Neighbourhood Battery
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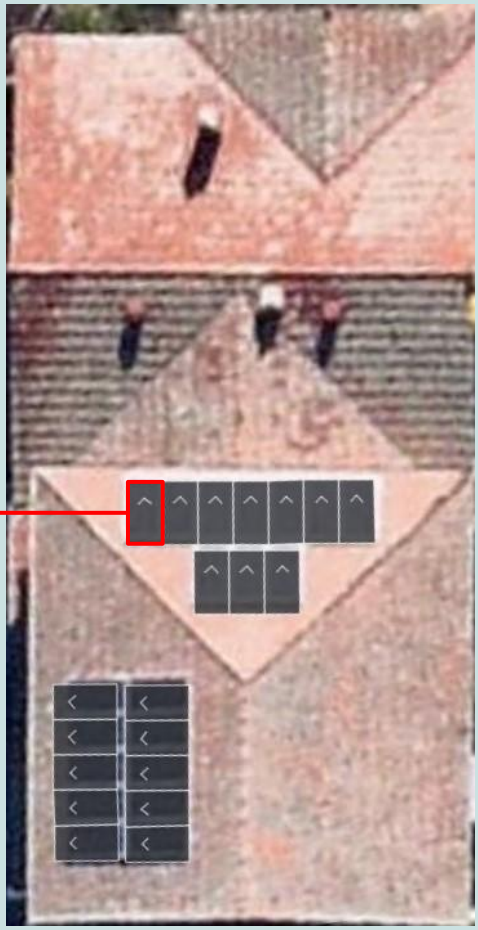
Why you should take action and help your community



Your home is optimal for installing either **solar panels or batteries.**

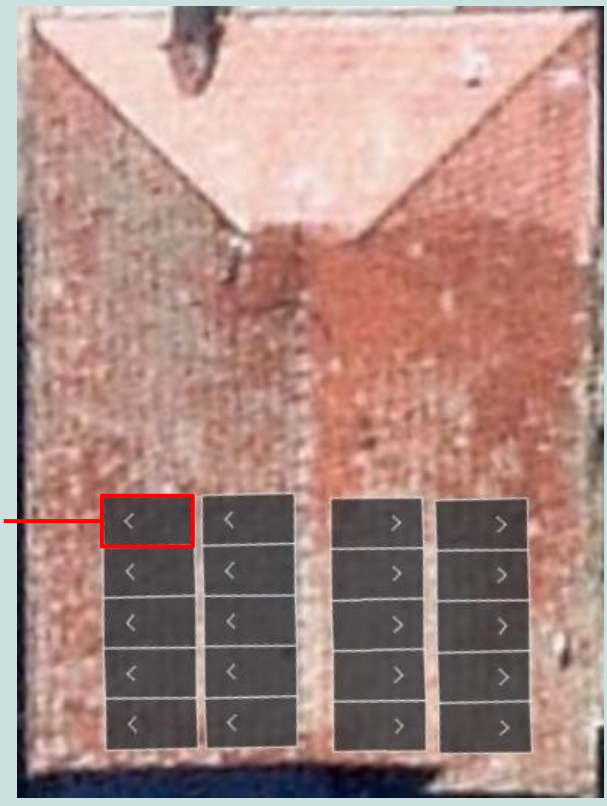
Total Solar Capacity: **4 kW**

Annual Output: **5,606 kWh**

Maximum Annual Savings: **$1,401**

Total Cost: **$6,000**

Minimum Payback Time: **4.3 years**



Your home is **most** optimal for installing **solar panels.**

Total Solar Capacity: **6 kW**

Annual Output: **6,927 kWh**

Maximum Annual Savings: **$1,732**

Total Cost: **$9,000**

Minimum Payback Time: **5.2 years**

Take Action- Your Next Steps

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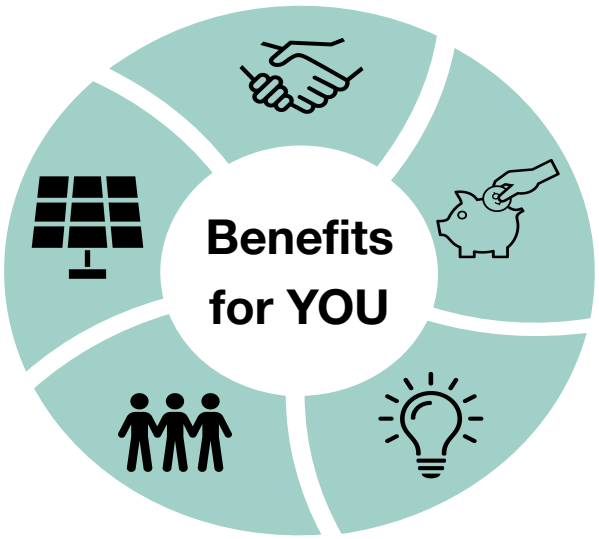
- Installing a Monitoring System
- Installing Solar Panels on Your Home
- Neighbourhood Battery
- Community Electric Car



- Independence from electrical companies
- Lowered electrical costs through community collaboration
- Reduced environmental footprint

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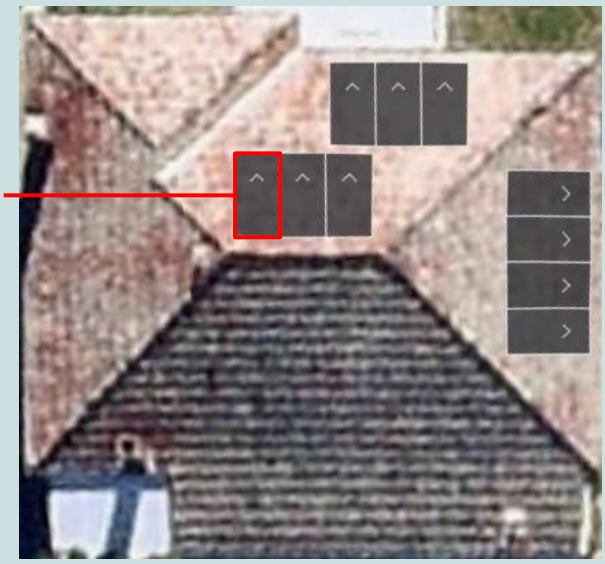


Your home is optimal for installing **batteries.**

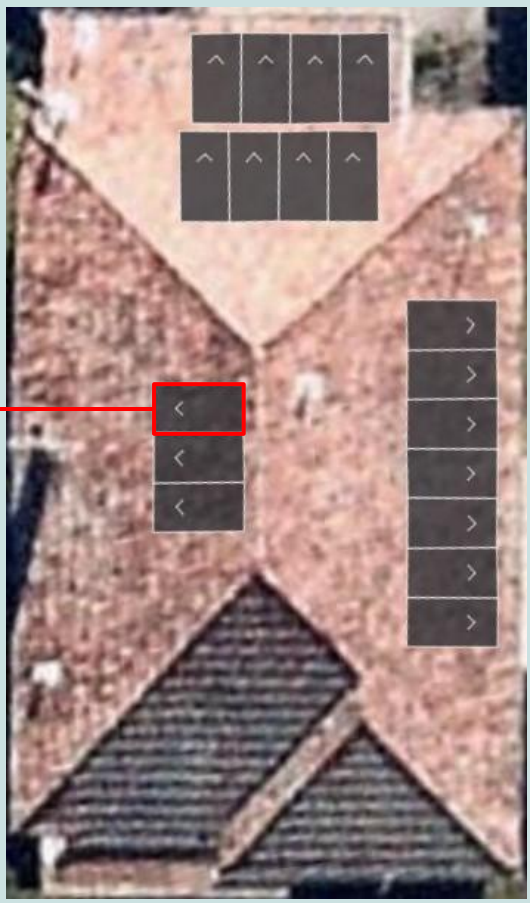
Total Solar Capacity: **3 kW**

Annual Output: **4,204 kWh**

Maximum Annual Savings: **$1,051**

Total Cost: **$4,500**

Minimum Payback Time: **4.3 years**



Your home is **most** optimal for installing **solar panels.**

Total Solar Capacity: **5.4 kW**

Annual Output: **7,247 kWh**

Maximum Annual Savings: **$1,812**

Total Cost: **$8,100**

Minimum Payback Time: **4.5 years**

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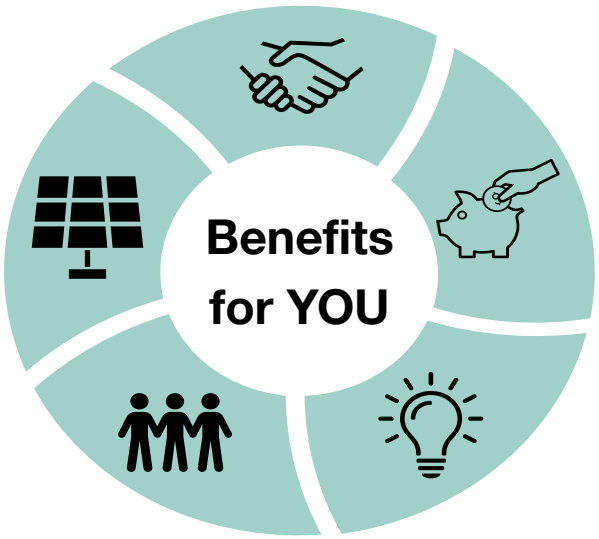

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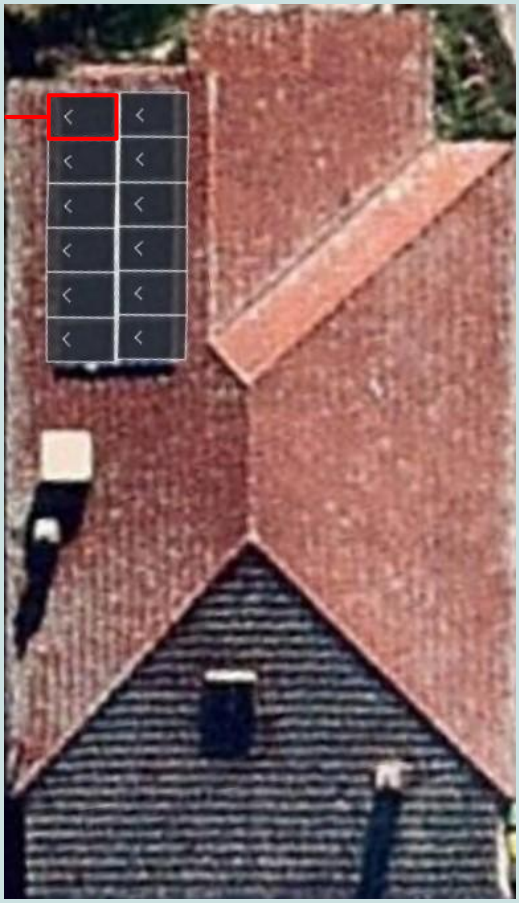


Your home is optimal for installing **batteries.**

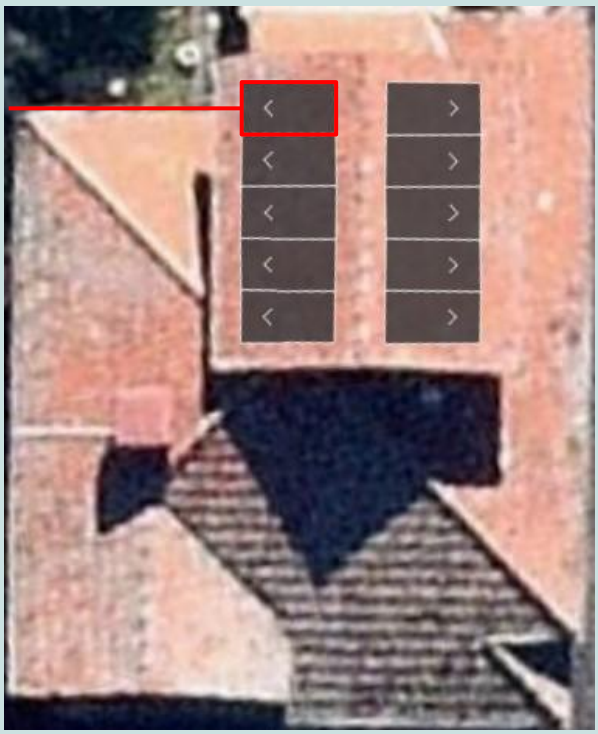
Total Solar Capacity: **3 kW**

Annual Output: **3,603 kWh**

Maximum Annual Savings: **$901**

Total Cost: **$4,500**

Minimum Payback Time: **5 years**



Your home is optimal for installing **batteries.**

Total Solar Capacity: **3 kW**

Annual Output: **3,464 kWh**

Maximum Annual Savings: **$866**

Total Cost: **$4,500**

Minimum Payback Time: **5.2 years**

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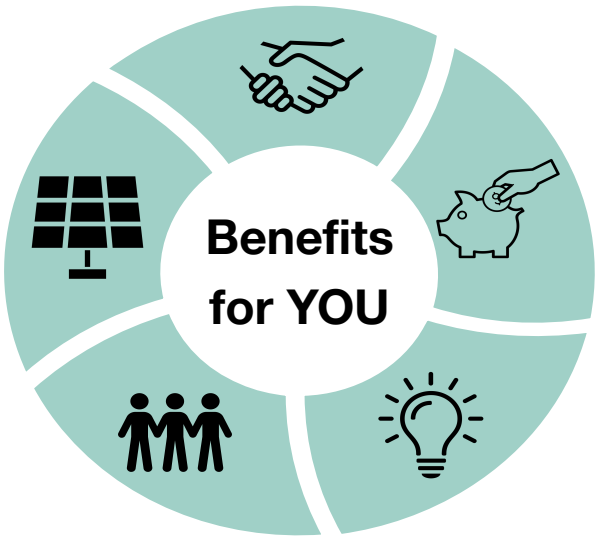

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Your home is optimal for installing **solar panels.**

Total Solar Capacity: **4.5 kW**

Annual Output: **5,121 kWh**

Maximum Annual Savings: **$1,280**

Total Cost: **$6,750**

Minimum Payback Time: **5.3 years**

Your home is optimal for installing **batteries.**

Total Solar Capacity: **2.4 kW**

Annual Output: **3,618 kWh**

Maximum Annual Savings: **$904**

Total Cost: **$3,600**

Minimum Payback Time: **4 years**

Take Action- Your Next Steps

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Why you should take action and help your community

Take Action- Your Next Steps

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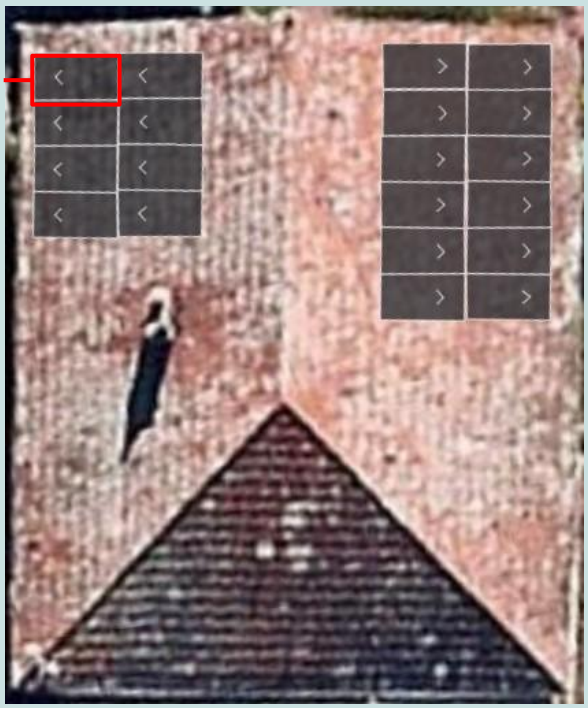
Why you should take action and help your community

Solar Panel



N

Your home is **most** optimal for installing **solar panels.**

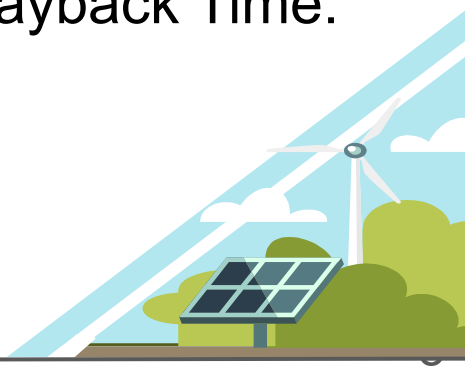
Total Solar Capacity: **6 kW**

Annual Output: **6,874 kWh**

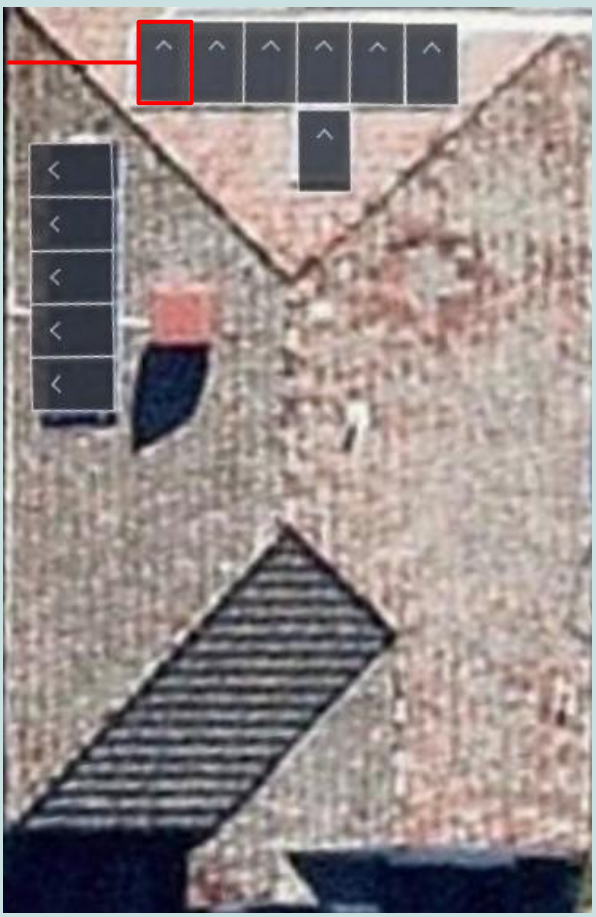
Maximum Annual Savings: **$1,719**

Total Cost: **$9,000**

Minimum Payback Time: **5.2 years**



Solar Panel



N

Your home is optimal for installing either **solar panels or batteries.**

Total Solar Capacity: **3.5 kW**

Annual Output: **5,036 kWh**

Maximum Annual Savings: **$1,259**

Total Cost: **$5,220**

Minimum Payback Time: **4.1 years**

Take Action- Your Next Steps

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Solar Panel

N

Your home is **most** optimal for installing **solar panels.**

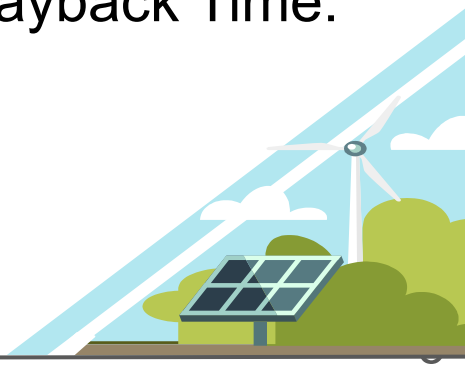
Total Solar Capacity: **6 kW**

Annual Output: **6,927 kWh**

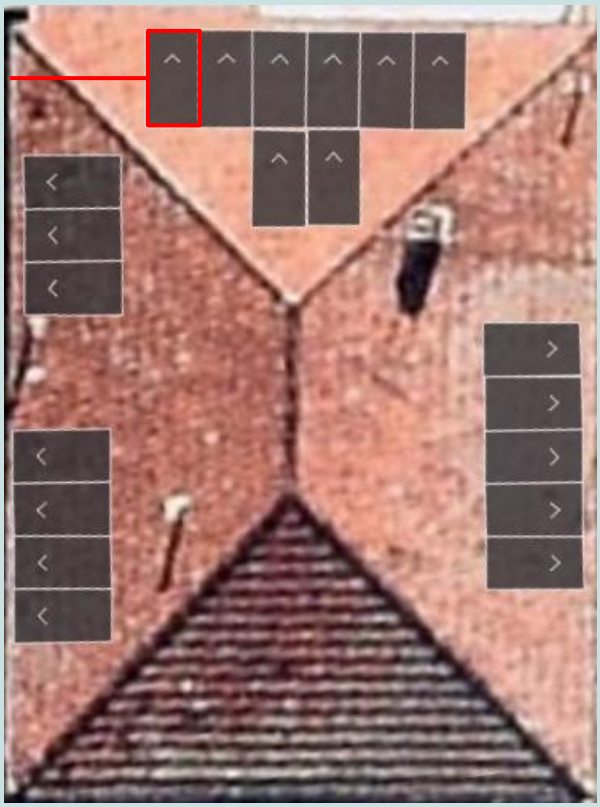
Maximum Annual Savings: **$1,732**

Total Cost: **$9,000**

Minimum Payback Time: **5.2 years**



Solar Panel



N

Your home is **most** optimal for installing **solar panels.**

Total Solar Capacity: **6 kW**

Annual Output: **8,012 kWh**

Maximum Annual Savings: **$2,003**

Total Cost: **$9,000**

Minimum Payback Time: **4.5 years**

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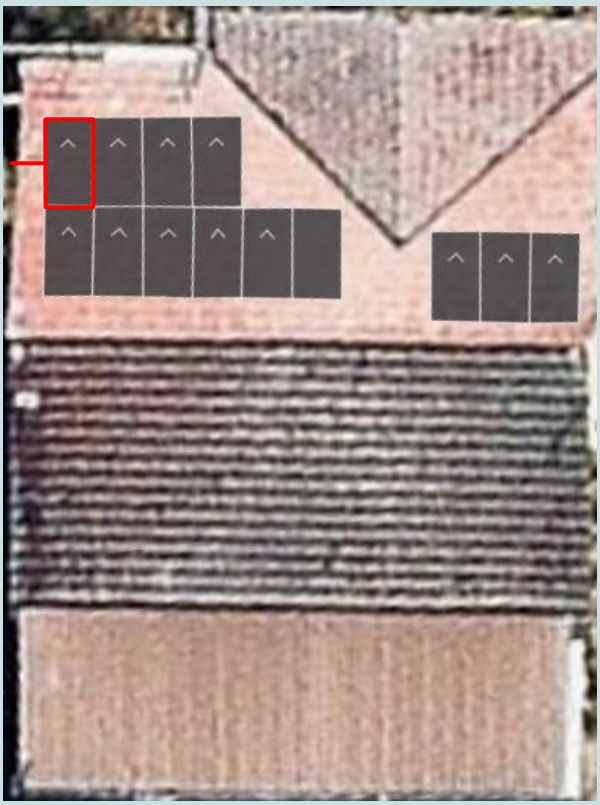
Why you should take action and help your community

Solar Panel



N

Your home is optimal for installing either **solar panels or batteries.**

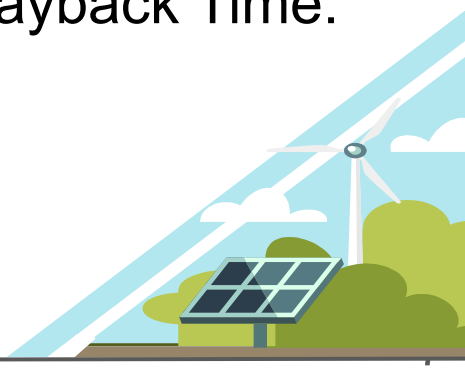
Total Solar Capacity: **3.9 kW**

Annual Output: **6,304 kWh**

Maximum Annual Savings: **$1,576**

Total Cost: **$5,850**

Minimum Payback Time: **3.7 years**



Solar Panel

N

Your home is **most** optimal for installing **solar panels.**

Total Solar Capacity: **6 kW**

Annual Output: **6,953 kWh**

Maximum Annual Savings: **$1,738**

Total Cost: **$9,000**

Minimum Payback Time: **5.2 years**

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Why you should take action and help your community

Your home is optimal for installing **batteries.**

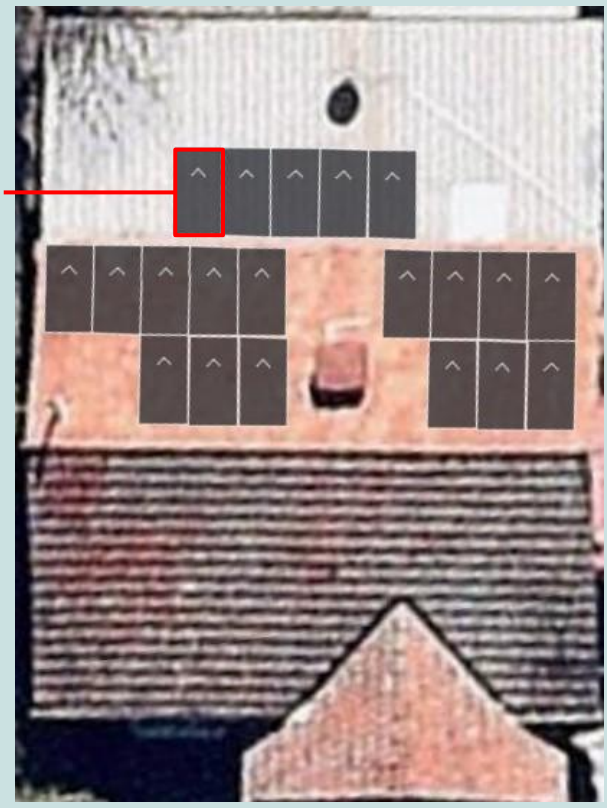
Total Solar Capacity: **3 kW**

Annual Output: **3,488 kWh**

Maximum Annual Savings: **$872**

Total Cost: **$4,500**

Minimum Payback Time: **5.2 years**



Your home is **most** optimal for installing **solar panels.**

Total Solar Capacity: **6 kW**

Annual Output: **9,692 kWh**

Maximum Annual Savings: **$2,423**

Total Cost: **$9,000**

Minimum Payback Time: **3.7 years**

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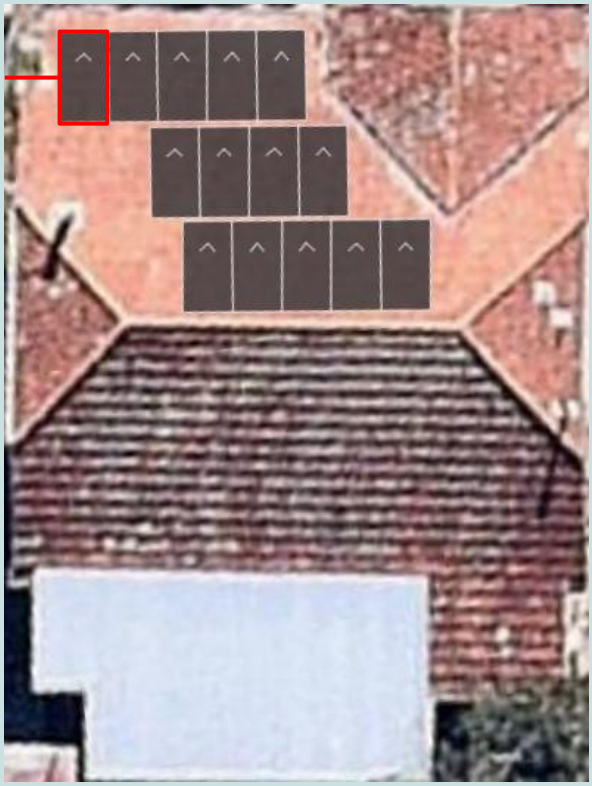
Solar Panel



N

Your home is optimal for installing either **solar panels or batteries.**

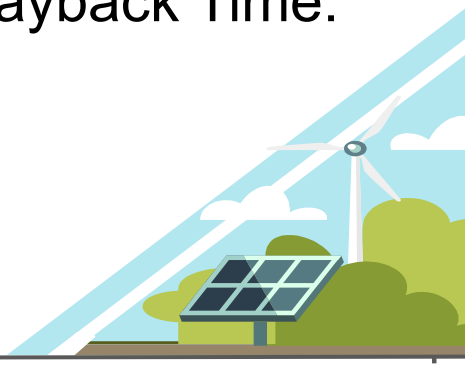
Total Solar Capacity: **4.2 kW**

Annual Output: **6,792 kWh**

Maximum Annual Savings: **$1,698**

Total Cost: **$6,300**

Minimum Payback Time: **3.7 years**



Due to your home already having solar panels, we were unable to determine the best layout of solar panels for your roof.

Total Solar Capacity:

Annual Output:

Maximum Annual Savings:

Total Cost:

Minimum Payback Time:

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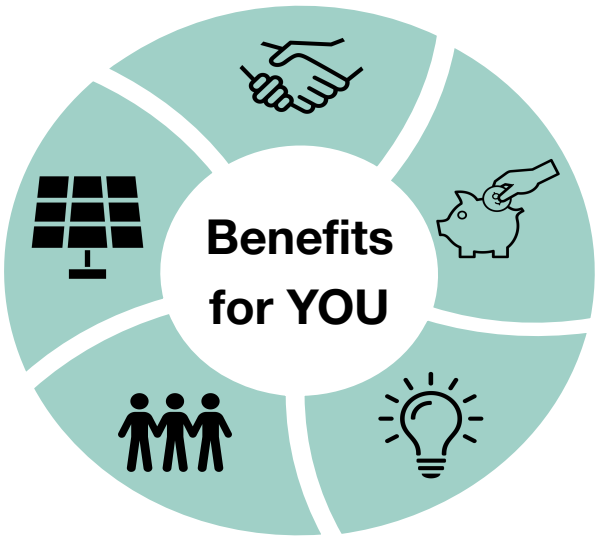

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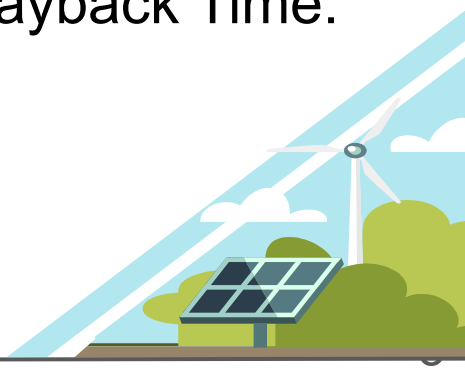
Annual Output:

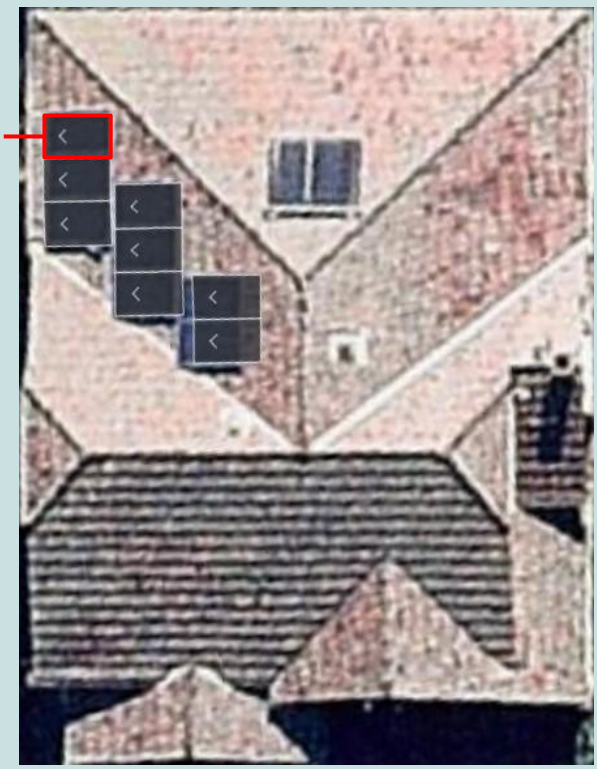
Maximum Annual Savings:

Total Cost:

Minimum Payback Time:



Solar Panel



N

Your home is optimal for installing **batteries.**

Total Solar Capacity: **2 kW**

Annual Output: **2,397 kWh**

Maximum Annual Savings: **$599**

Total Cost: **$3,000**

Minimum Payback Time: **5 years**

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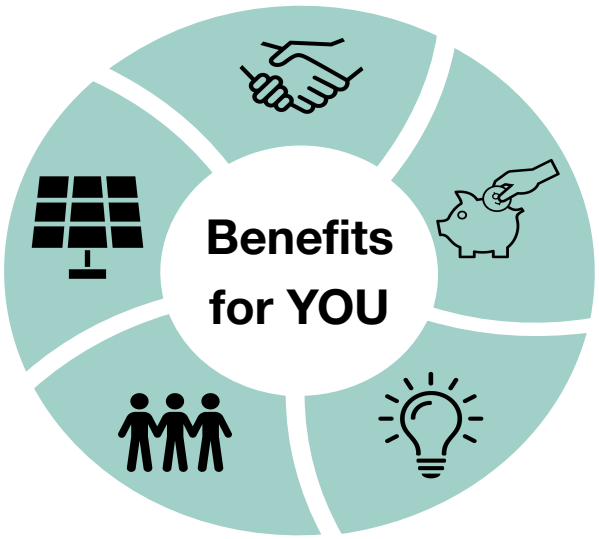

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