



TSSP.SOLAR

**LET'S TALK ABOUT SOLAR**  

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**WHAT'S IN IT FOR YOU?**



## OUR BIG IDEA – SAVINGS!

- *Control rising costs of your electric utility*
- *Maximize rebates from the Federal programs*
- *Obtain independence from the utility companies*
- *Stay ahead of the world-wide electrification*



# UTILITY COST PROJECTIONS

Current Bill	5-year Projection	10-year Projection	20-year Projection	25-year Projection
Average \$250 / month	Average \$304 / month	Average \$388 / month	Average \$631 / month	Average \$806 / month

**BASED ON ONLY 5% ANNUAL INCREASE**

# COST OF DOING NOTHING!?

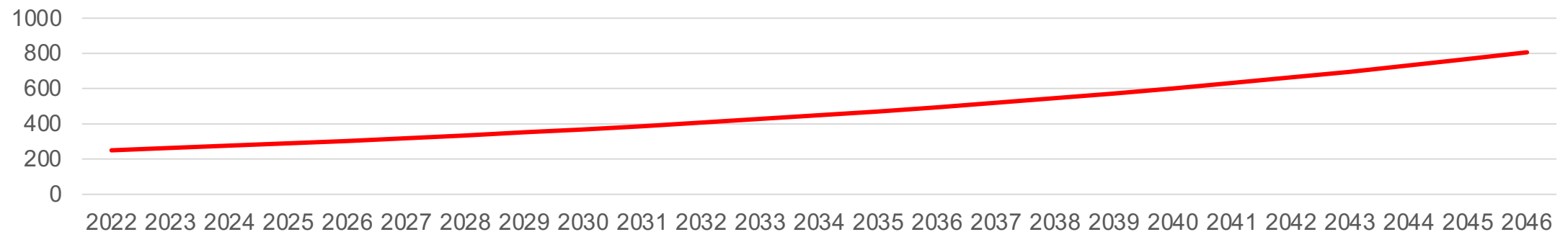
## EXPIRING FEDERAL TAX SAVINGS



## COST OF NOT GOING SOLAR

IN 5 YEARS	IN 10 YEARS	IN 15 YEARS	IN 20 YEARS	IN 25 YEARS
\$16,577	\$37,734	\$64,736	\$99,198	\$143,181

## MONTHLY UTILITY COST OVER 25 YEARS



## SERVICES WE OFFER

- ✓ Estimates & Proposals
- ✓ Sales – Financing – Leasing
- ✓ Permits & Installations
- ✓ Interconnections / Net Metering





## OUR SPECIALTY



Maximize client's savings on their utility costs by performing energy use analysis



Perform home qualification and design most optimal solar system that will offset utility costs.

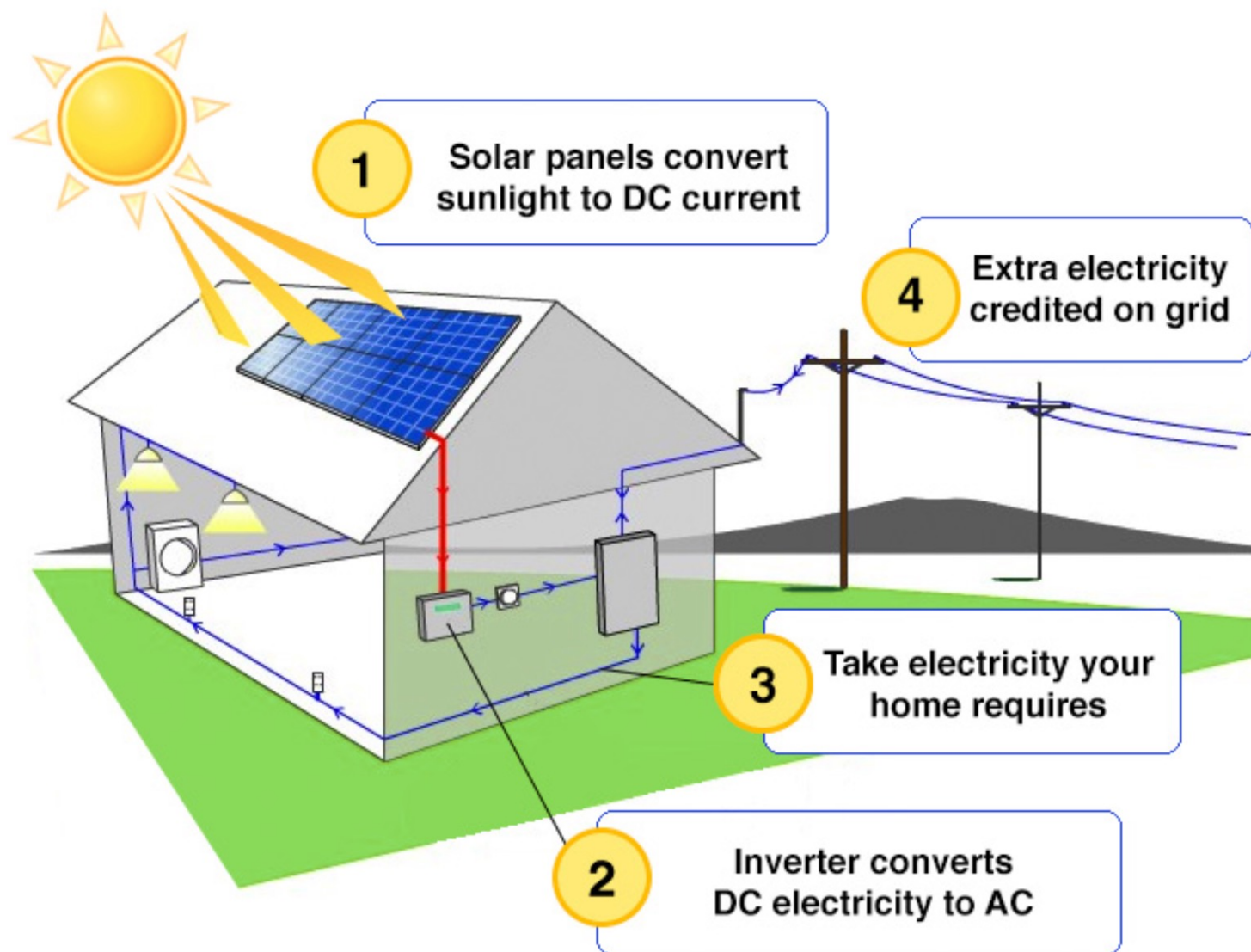


Provide our clients turnkey experience. TSSP will manage every phase of client's solar project until the job is done!



TSSP.SOLAR

# HOW DOES IT WORK?



Solar panels are placed on your roof, preferably north facing to collect maximum sun.



Solar panels collect sun radiance and convert it to DC power, like your AAA batteries.



Inverter usually placed next to your utility meter will convert DC power into AC, which is suitable for your house appliances (TV, AC, Dishwasher).



Once your solar system is live, it starts to power all your home appliances and electronics.



Any unused electricity is sent to your utility grid, which will issue you account credit for future use.



**Net Metering** –surplus power generated by your solar system is transferred back to the utility grid, allowing you to reduce utility costs by earning you credits.

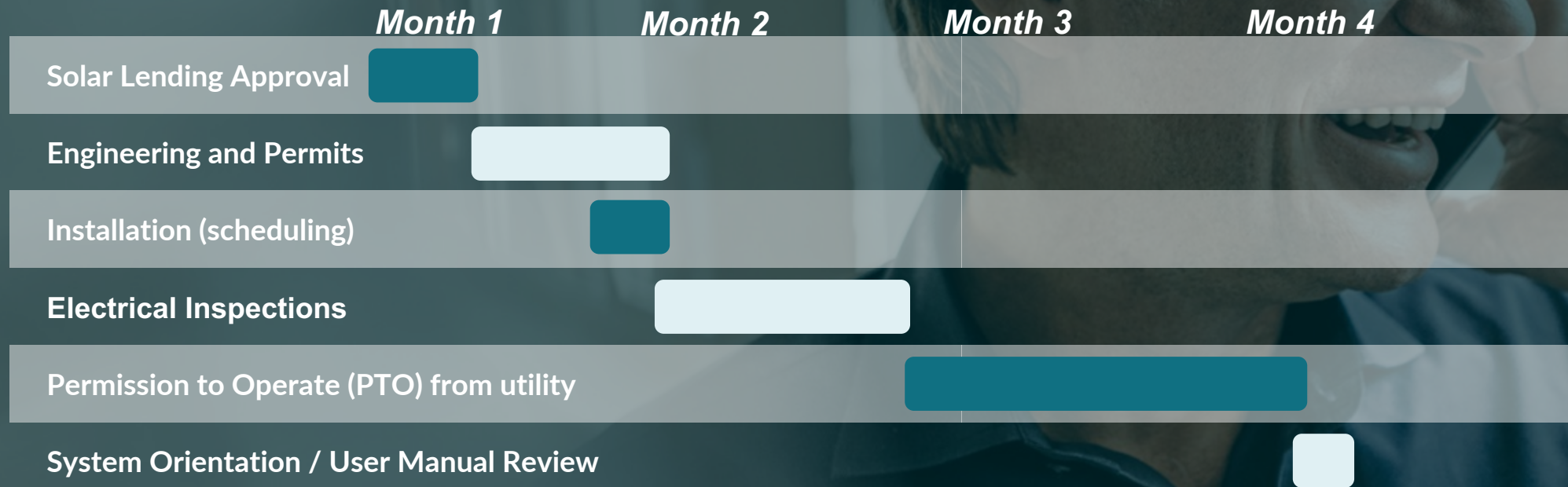


# WHICH SOLAR OPTION TO CHOOSE?

Power-Purchase Agreement	25-Year Financing for Your System	Leasing Your System	Purchasing your solar system
<ul style="list-style-type: none"> <li>• Reduced energy costs per Kw</li> <li>• Zero upfront costs</li> <li>• 10 year roof warranty</li> <li>• Solar panels and their performance covered</li> <li>• Agreement is transferable in case you decide to sell your home.</li> </ul>	<ul style="list-style-type: none"> <li>• Own your solar system</li> <li>• Increased home value</li> <li>• Zero upfront cost</li> <li>• Property owner will receive up to 26% of solar project cost in Federal Credit</li> <li>• 25 year solar panel warranty</li> <li>• 10 year roof warranty</li> <li>• Affordable 2.99% APR financing for 25 years</li> </ul>	<ul style="list-style-type: none"> <li>• Lower monthly payments</li> <li>• Zero upfront costs</li> <li>• 10 year roof warranty</li> <li>• Solar panels and their performance covered</li> <li>• Agreement is transferable in case you decide to sell your home.</li> <li>• 20 year contract</li> </ul>	<ul style="list-style-type: none"> <li>• Increased home value</li> <li>• Property owner will receive up to 26% of solar project cost in Federal Credit</li> <li>• 25 year solar panel warranty</li> <li>• 10 year roof warranty</li> <li>• 5% cash purchase discount</li> </ul>



# PROCESS OVERVIEW



# OUR GUARANTEE

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# OUR PARTNERS

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# THANK YOU!

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