Claim What Is Yours

Getting Energy Saving Certificates From Lighting Projects



Energy and Environment Solutions





What Does EES Do?

Energy and Environment Solutions (EES) is a company that does the collection of Energy Savings Certificates (ESC) for lighting projects. ESCs can make a significant contribution to a job, often offsetting 20-70% of a project.

EES helps electricians and project owners to claim the rebate under the Energy Savings Scheme in NSW.

A lot of projects are done without claiming the ESC, as it is often seen as too complicated and time consuming to claim. So, the rebate is left unclaimed.

This is a solution that takes the work out of ESC claims, meaning you get to deliver a better outcome to your client, with upfront savings and a better Return on Investment.

Money is thrown away everyday by electricians who don't want to go through the hassle of claiming ESCs and doing the paperwork.

Instead of throwing that away, we help them claim it, and make the projects more profitable.

Niall Fahy
EES Owner



Problem

The process of generating ESCs from a lighting project is cumbersome

It involves the compilation of many pieces of evidence to satisfy requirements, and to show what was done, when, and by whom, and with what outcome.

The complexity is why most electricians only bother when it is a large project.

This means there's lots of simple small and medium size projects that just get ignored.

It's like throwing money away.

If you had a way to collect it, you'd kick yourself for not doing it.

Solution

The solution is a tool and a system.

An estimate, or a proposal can be generated using data collected on a phone app (iphone or android). Evidence can be collected through the app, or offline.

EES makes sure the paperwork is correct, and organises the rebate for you. Its fee is taken out of the rebate.

Your projects have a financial improvement.







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How Are Rebates Created?

The system of creating an Energy Savings Certificate, which is a type of rebate, is based on proving future energy consumption reduction. The NSW scheme is administered through the government body IPART (Independent Pricing and Regulatory Tribunal) through the Energy Savings Scheme (ESS).

The system involves a range of evidence of that reduction including:

- Calculating before and after consumption
- Using approved products
- Evidence of the installation
- Evidence that the installation was carried out by a licensed electrician

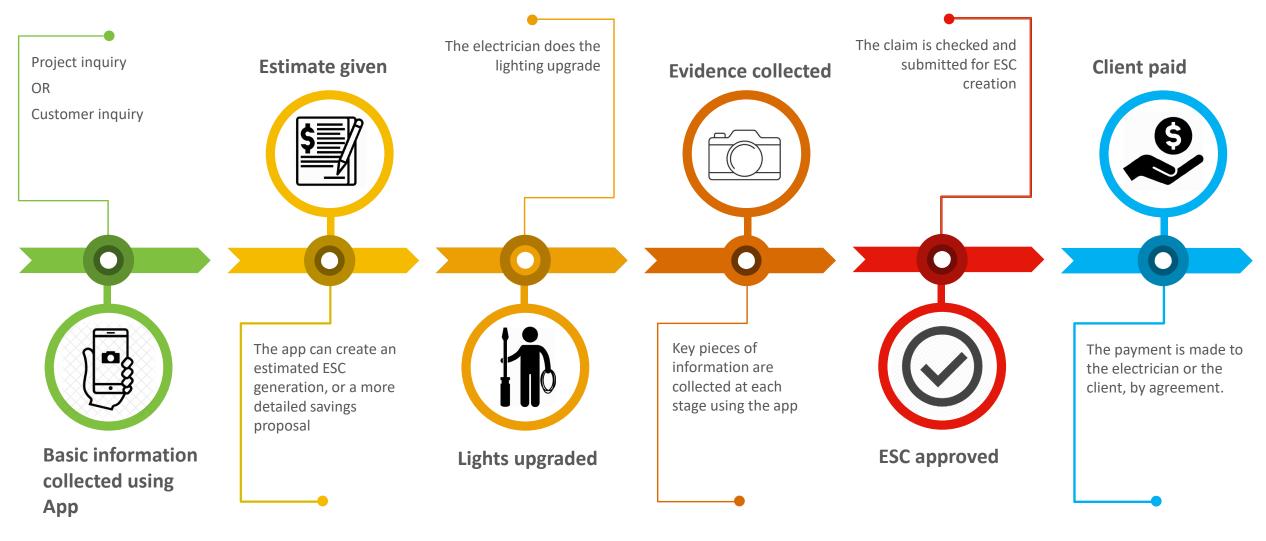
Altogether there are numerous requirements. If any of them are non-compliant, a claim is rejected.

EES has a process that simplifies the evidence collection, and takes the work out of making a claim.



How We Help You Get Your Rebate







What Is A Suitable Project?

The reason that many projects are done without claiming ESCs is that the cost in both time and effort, Is seen as too great compared to the benefit in dollar's created in ESC.

The traditional way of creating ESCs is to use an ACP (Accredited Certificate Provider), who under the Energy Savings Scheme in NSW is able to create ESC for a project **if all evidence is met.**

The issue is, it's cumbersome. So, Company's only do it for larger projects. Our method means it's viable for many more projects.

Some examples: At ESC Price of \$25.00

10 High Bays in a Warehouse rebate = \$1800.00 100 Panels in an Office = \$650.00 50 Weatherproofs in a Carpark = \$1000.00 5 Flood Lights in a Building Exterior =\$800.00

All numbers are GUIDELINES ONLY

If you're in doubt, contact us on **1800 550 613** or <u>eesestimate@gmail.com</u> for an estimate.

Not all projects will be viable, but you can get fast feedback from us. Our goal is to give fast honest advice.



Proposals For Your Customers

Energy and Environment Solutions

You can get proposals that help you sell.

For most projects, we can give you a quick ESC estimate, or even a quick savings calculator.

For projects that will generate more than \$7500.00 in ESC, we can produce a multi page, highly visual cost savings / investment report that shows your client the cost, the scope, savings, and ROI for the project.



Next Steps

Try us!

The next time a project comes up, send us an email to or eesestimate@gmail.com and we can give you an estimate for the value of the ESC you can expect.

If it seems worthwhile, we can walk you through the rest of the process.

Contact us on..

P: 1800 550 613

E: or eesestimate@gmail.com

W: www.energyenvironmentsolutions.com.au



