



Part 1

**PLEASE  
STOP  
DEATHS  
SHOCKS  
& FIRES**

Written by Clem Capdevila

# Introduction

**Congratulations on taking  
the first step in Stopping Deaths,  
Shocks & Property Fires.  
Clem Capdevila (Author)**



## **Why is electricity a Silent Unexpected Killer**

**Electricity has NO SOUND - NO  
SMELL - NO COLOR, it will be  
ready to kill you, right in front  
of you, and you won't even  
know it.**

**Therefore, the author describes  
it as the Electric Silent Killer.**

# **Why Stop the Electric Silent Killer**

**Too many deaths  
continue around  
the world with no  
solution in place  
to stop the killer.**





# Why Unexpected Killer

**The community has limited or no education.**

**The electrical industry infrastructure has no effective system, to prevent properties from causing electrical harm to the community.**

**Therefore, when it happens, we do not expect it.**





# **Why expected Killer**

**If we become educated as a community, and the electrical industry plays their role.**

**An expected Electric Silent Killer can be prevented.**



# **How to Stop the Silent Unexpected Killer**

**By reading and following the advice  
in this e-book and suggested  
additional e-books.**

**The author has and will continue to  
create a path and leave a trail for a  
global industry change.**



# **Why electricity kills our children first**

**Electricity is a Silent Killer.**

**It gives no clue that it is present  
ready to harm our communities  
worldwide.**

**Our children have smaller bodies, it  
only takes 6-8 seconds of continual  
electricity flowing through our  
bodies to kill a large adult.**

**For children only 2-3 seconds is  
required for a fatality to occur.**



**The Silent Unexpected Killer will continue  
to kill the community if nothing changes.**



# 3 Killer cases

**Electricity is a Killer with no mercy.**

**In the following pages a brief description shows how 2 children lost their lives, and 1 received permanent brain damage.**

**These incidents and others activated the author to search for every solution possible to stop the Silent Killer.**



# 5 year old on oven



**In Australia in 2015, a 5-year-old boy was alone in his house while mum was attending to the clothesline outside.**

**While the boy was alone inside, he placed his hand around the oven handle and the Unexpected Killer was waiting silently and killed the little boy.**

# 12 year old on tap



**In Australia in 2012, a 12-year-old girl walked home from school, reached out and grabbed the outside tap of her house.**

**Again, the Unexpected Killer was silently waiting and gave the young girl permanent brain damage.**



# 2 year old on cable

**In Australia in 2002, a 2-year-old girl was playing inside her house while her parents were outside.**

**The little girl grabbed a live electrical cable from behind a broken wall, the Unexpected Killer was waiting silently and killed the little girl.**



# Getting help

**Electrical shocks causing fatalities, physical and mental disabilities cannot only affect the victims but also the family and community.**

**If you are experiencing difficulties with any part of your life, speak to your doctor for advice on how to find help.**



# **What to do if you recieve an electrical shock**

**Electrical shocks can vary from a strong tingle to an instant death. All electrical shocks must be treated seriously by the community, no matter if just a strong tingle.**

**All shocks can lead to damage to the human body even with no initial symptoms. A medical examination is required after receiving an electrical shock.**

**If receiving an electrical shock at a workplace report it and seek a medical examination.**



**Even if you hear someone say, "it's just a small shock." Remember, it is your body and mind, to keep as best as you can, for as long as you can.**



# World stats

**The author's research has concluded that all nations do not have the real number of people dying or receiving serious electrical shocks.**

**The author after extensive research on the matter believes that more than one million people die from electrical shocks worldwide each year.**

**Furthermore, the number of people receiving electrical shocks with no fatality is over 100 million each year.**



# Why is electricity still a killer in 2022

**Electricity still kills people for 6 main reasons:**

**1. Not enough information to the community on how to prevent electrical dangers.**

**2. Government funding is limited for producing community awareness to reach a majority.**

**3. In most countries electricians only need to test the works they perform – leaving other unattended areas in potential electrical danger.**



# **Why is electricity still a killer in 2022**

## **continued**

**4. Formal training organisations teach electricians to install, repair, test and comply. There is no formal training for electrical danger prevention.**

**5. Conventional testing systems fail to identify the dangers.**

**6. Electricity does not care if we do not know, do nothing, not teach or not educate. It will still be a silent killer.**





# **Formal electrical training does not teach prevention**

**As an electrician in Australia, we are trained to learn how to:**

- 1. Install, service and repair mechanical structures and components.**
- 2. Understand and comply with rules, regulations and the Act in relations to how we conduct our works.**

**No training is provided on how to identify electrical dangers and provide a preventive solution to the customers we service.**

**Leaving behind the Silent Killer.**



# **We receive no advice or education**

**As a community, we receive limited or no information about dangers that can be present in our properties.**

**We mostly know about electrical dangers from what we learnt from our parents, friends and limited information on TV or the radio.**

**No effective electrical danger prevention information is taught in schools, electrical training organisations or to the community.**



# **No electrical inspection on property purchases**

**In Queensland, Australia when purchasing a property, you are entitled to a building inspection and finance clause.**

**An electrical inspection is not included. The building inspector is not a qualified electrician.**

**Customers have informed the author, that when purchasing a property and requesting an electrical inspection, vendors have removed property listings.**





# **No electrical inspection on property purchases continued**

**3 areas of concern arise when buying a property with or without an electrical inspection.**

**1. Is the electrician inspecting the property knowledgeable in danger prevention and identification – remember, there is no formal training available.**

**2. By not having an electrical property inspection, you might be purchasing a property with electrical dangers and a home that requires additional funding to rectify the dangers.**

**3. The Silent Killer could be exposed.**





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PART 2

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