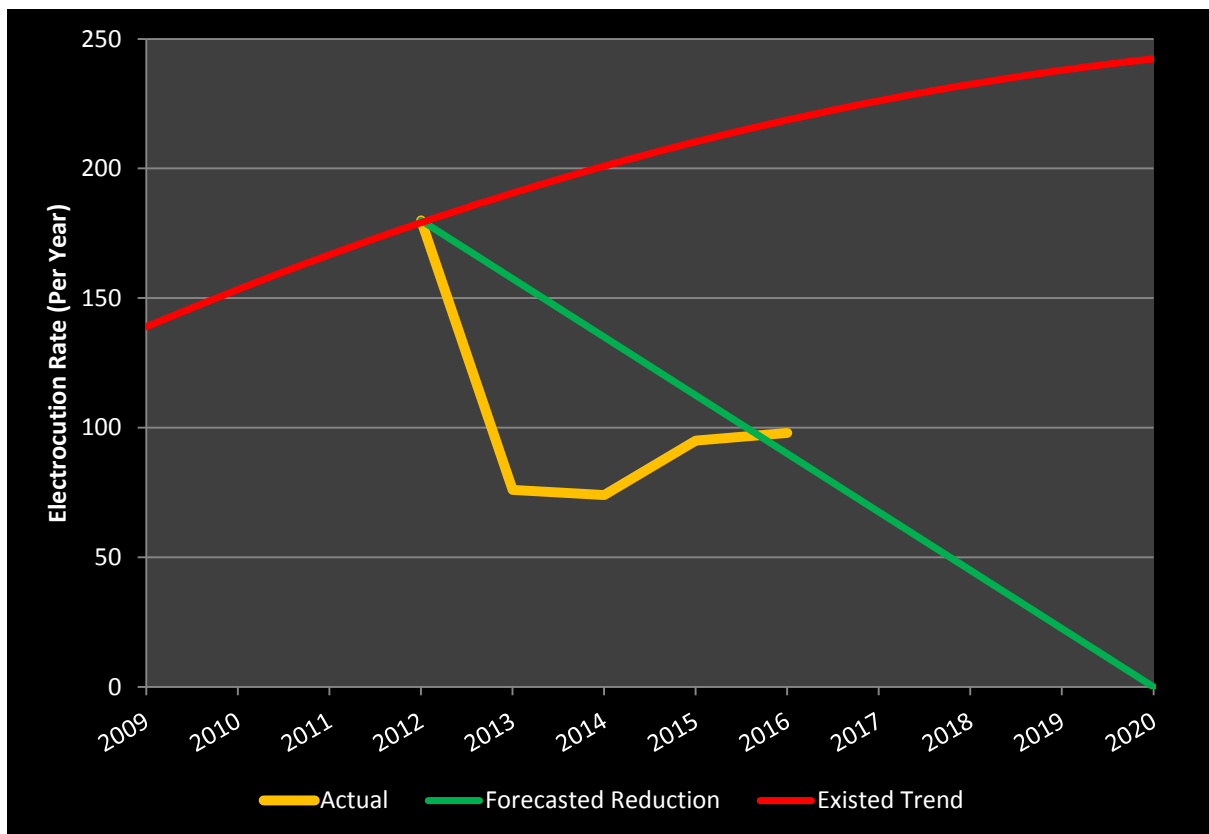
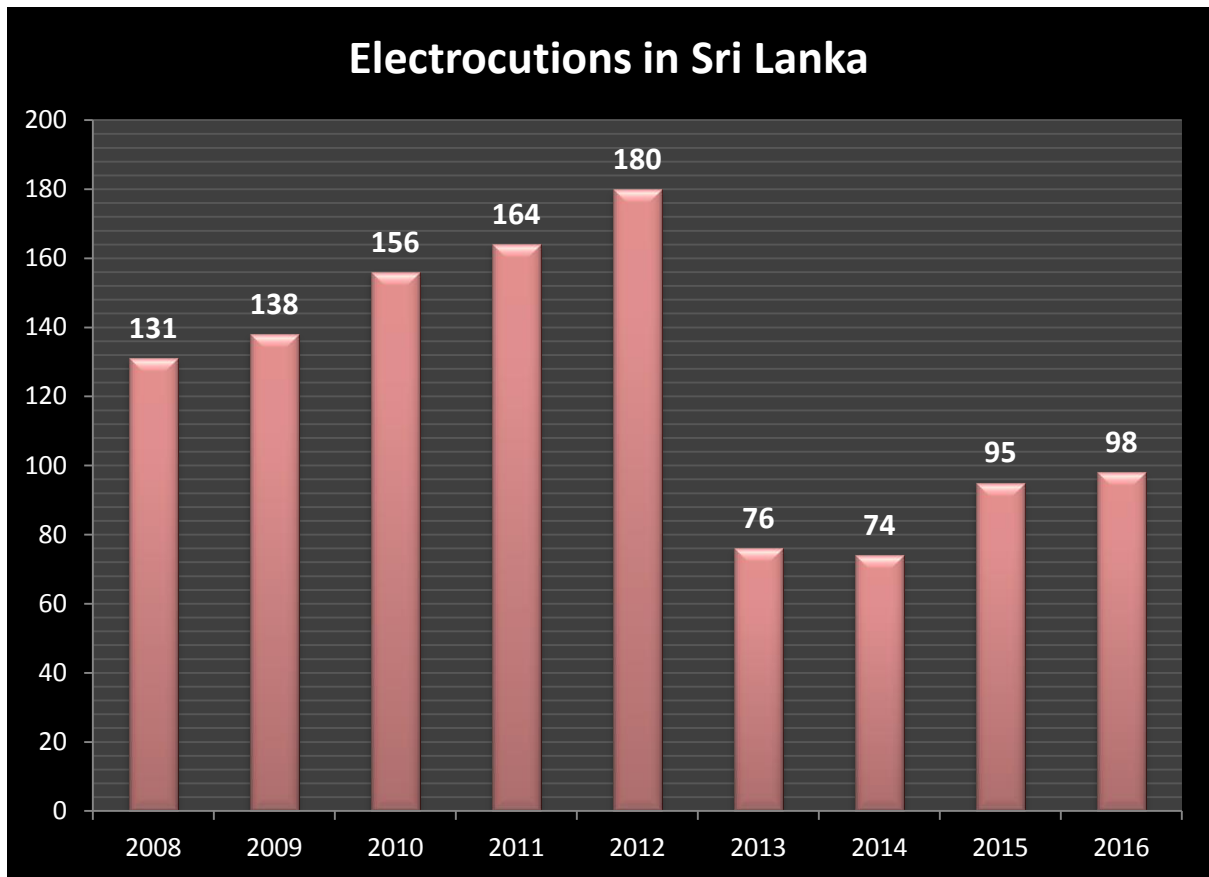
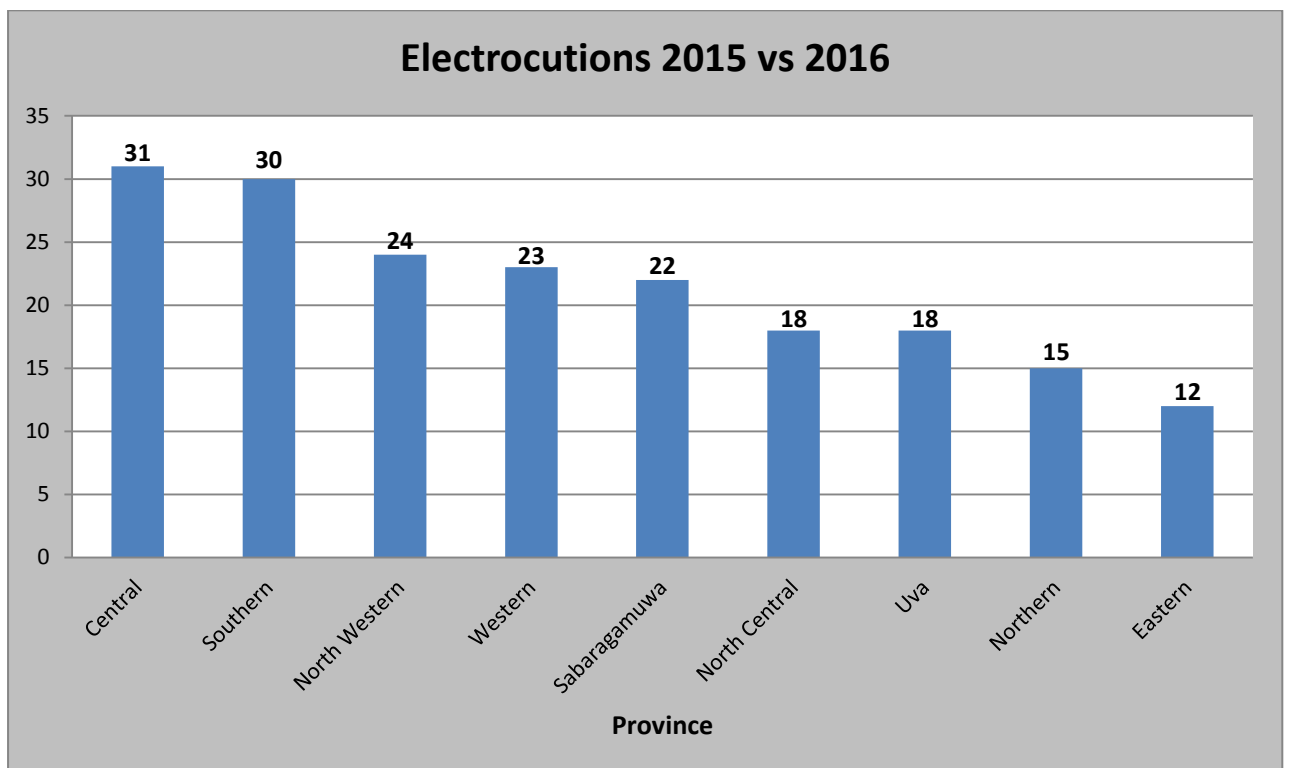
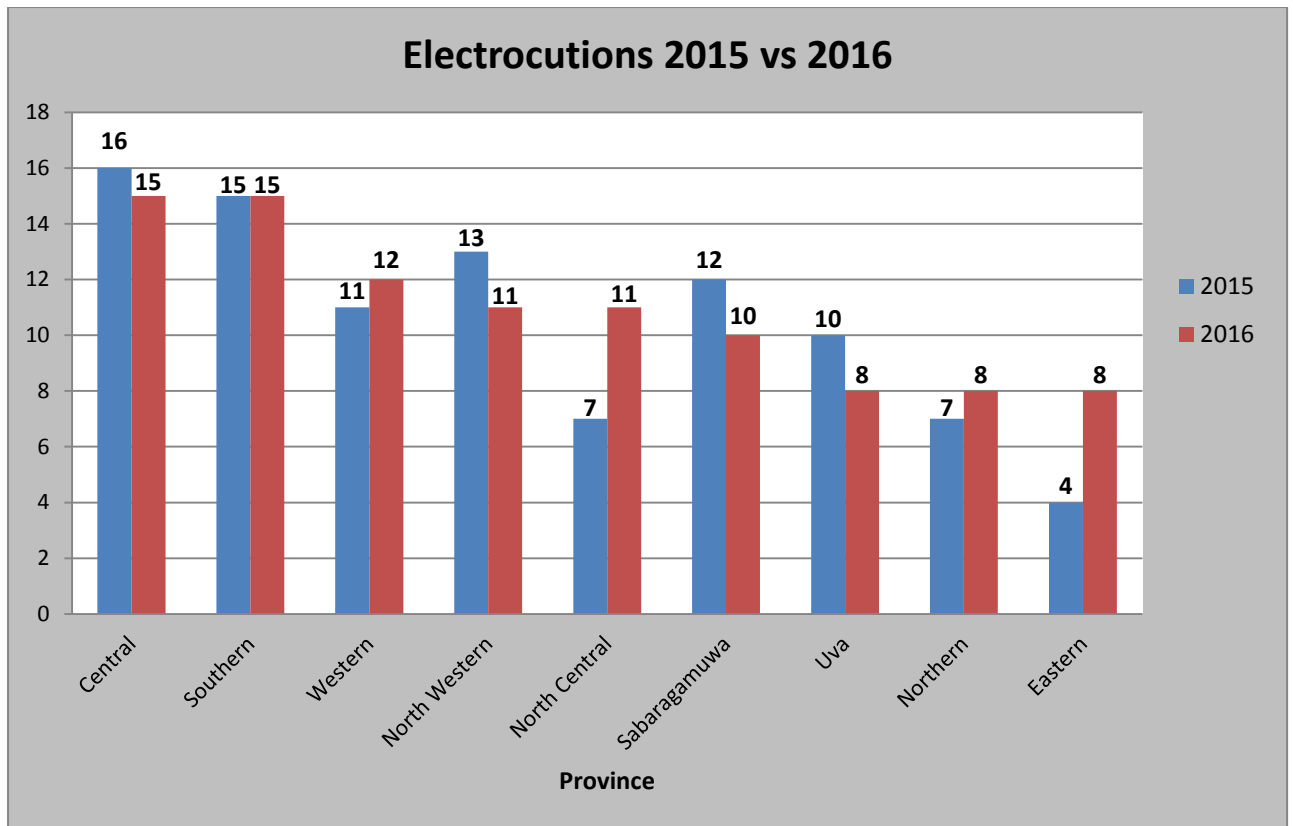


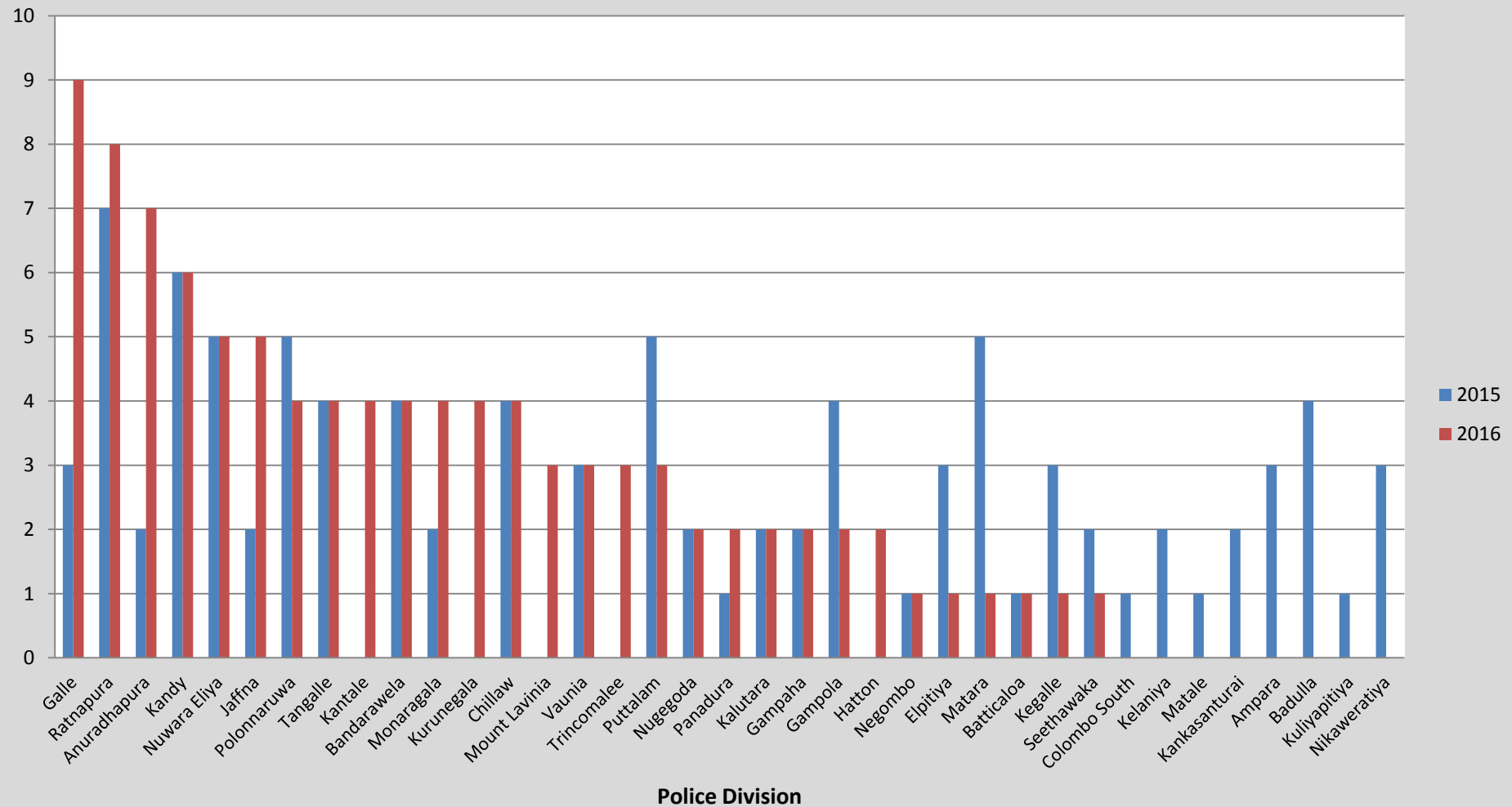
# Electrocution Analysis

**2015 & 2016**

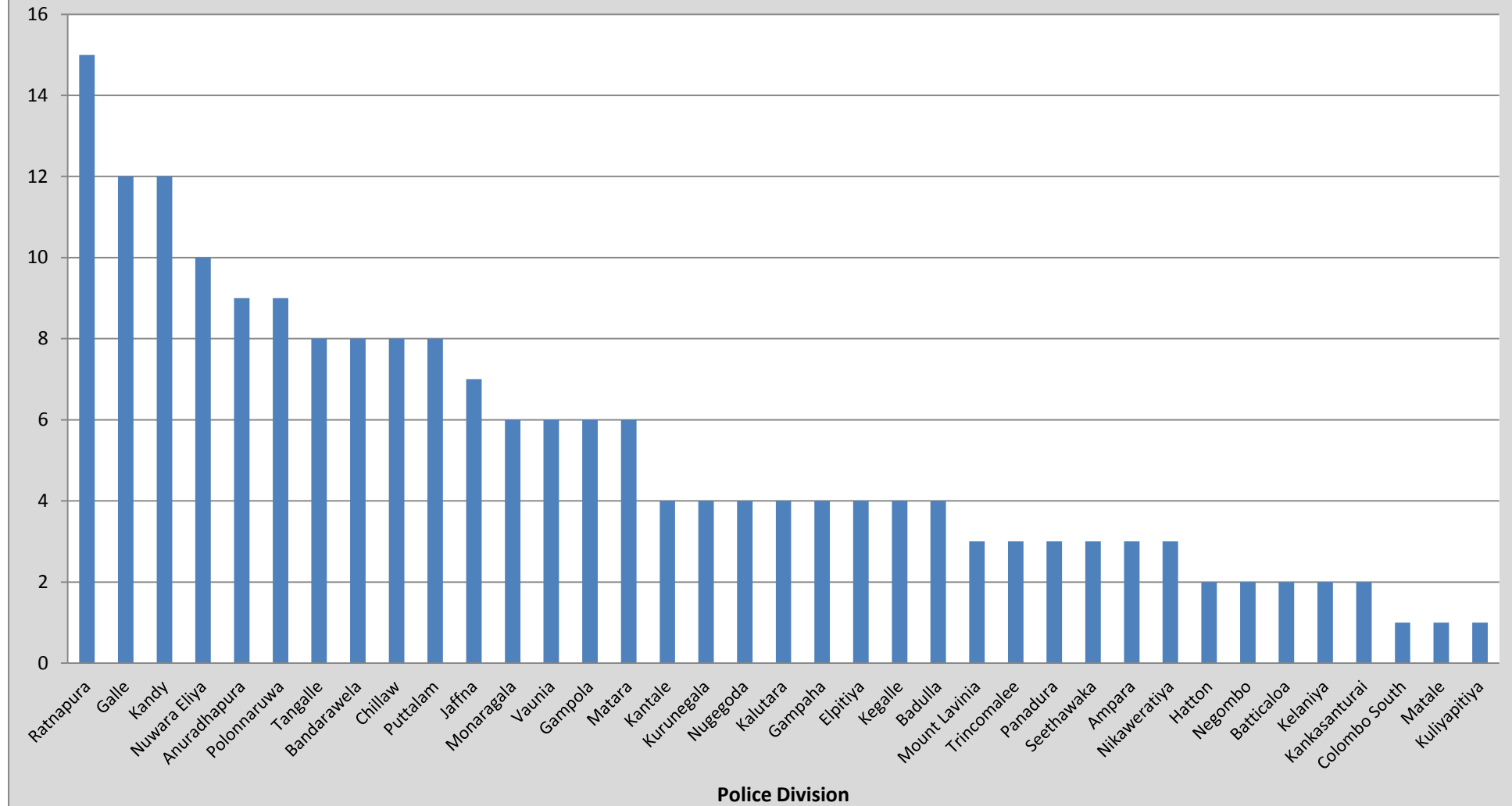




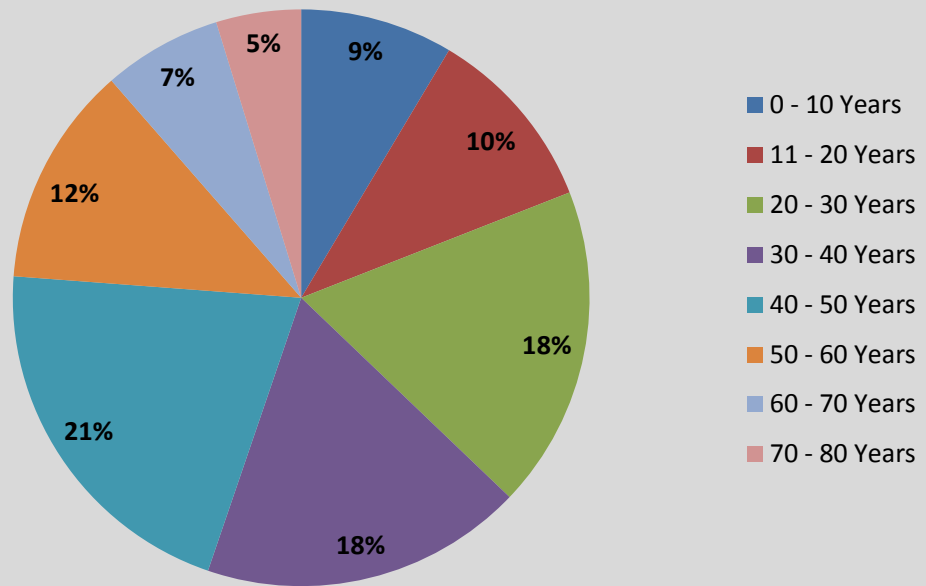
## Electrocutions 2015 vs 2016



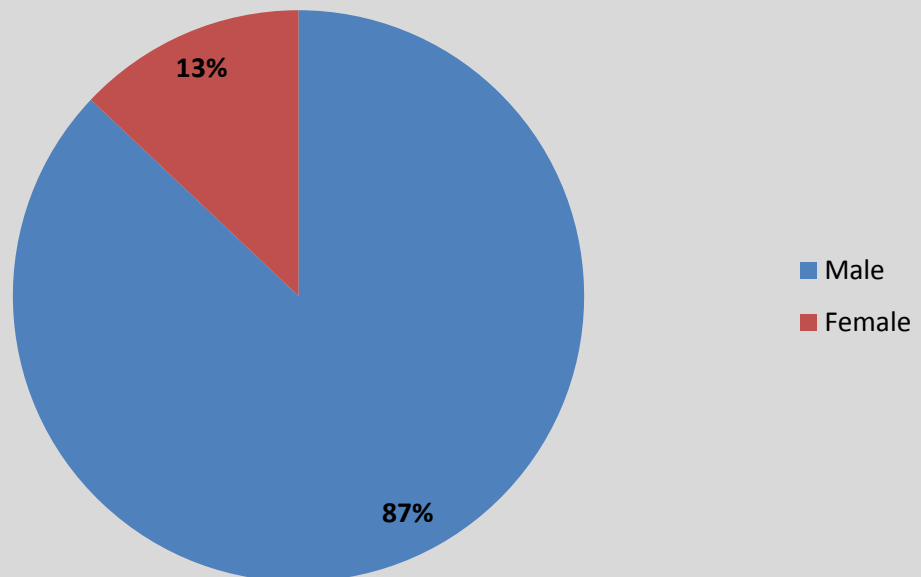
## Electrocutions in 2015 & 2016

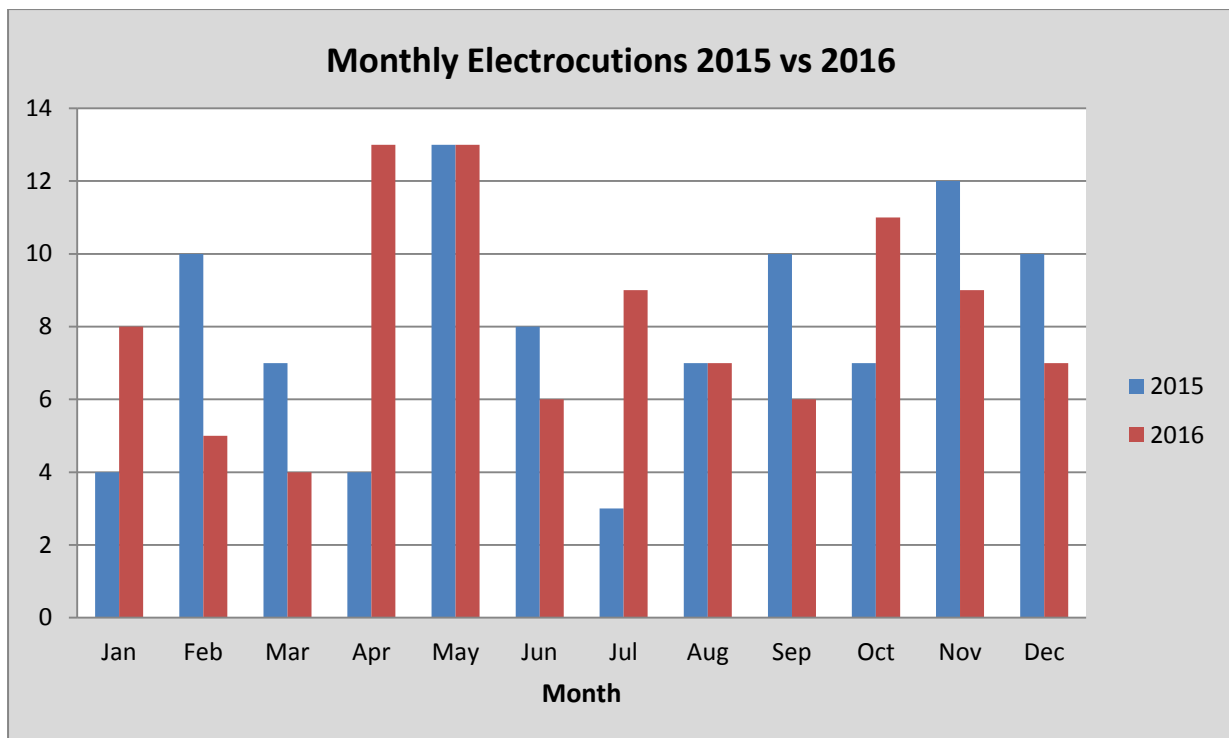


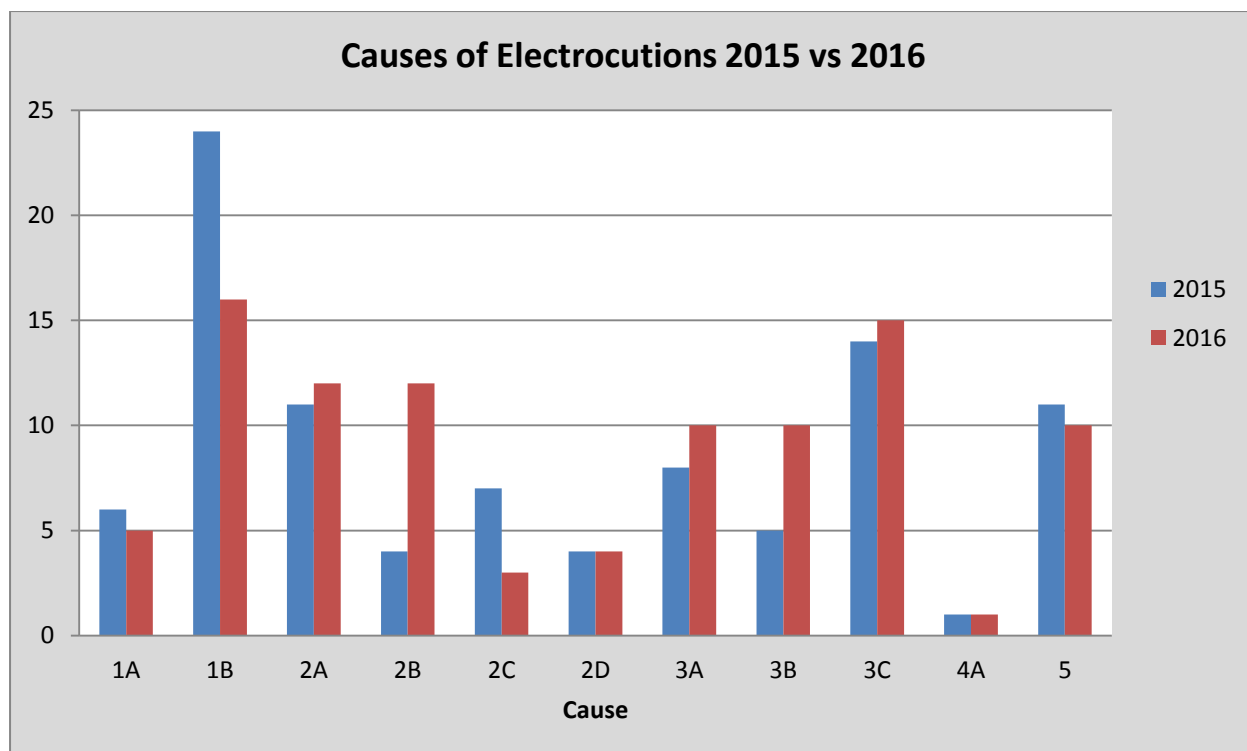
**Electrocutions Against Age Group in 2015 & 2016**



**Electrocutions Against Gender in 2015 & 2016**

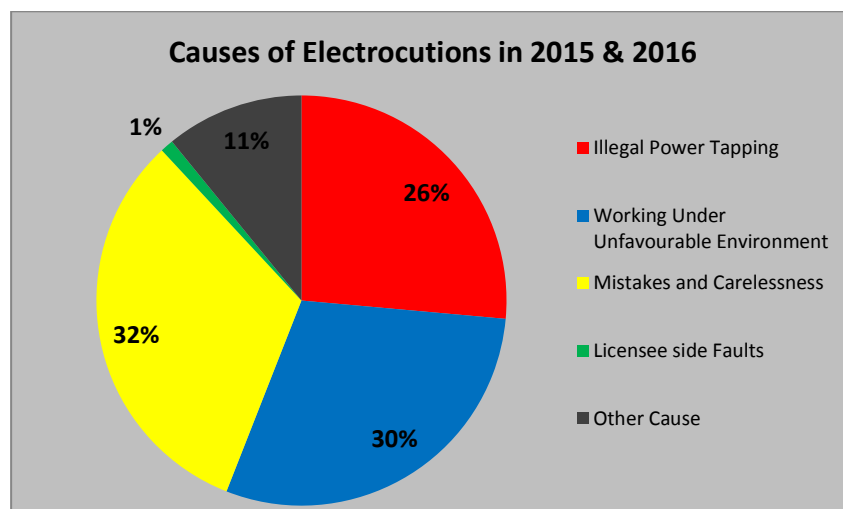
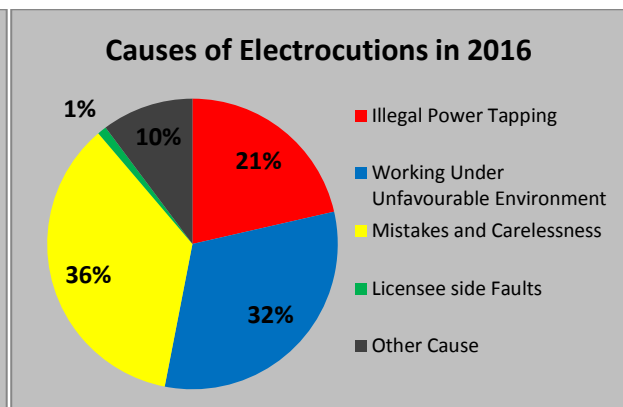
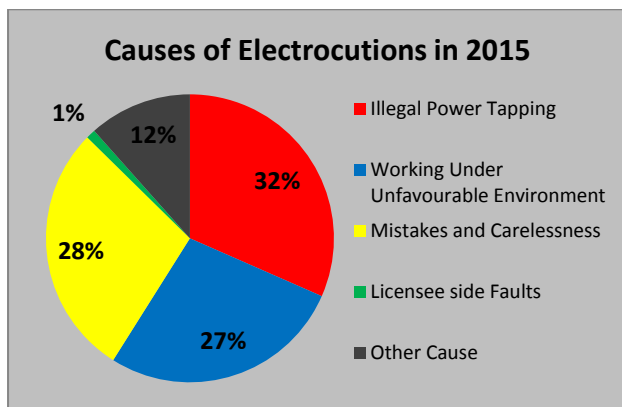
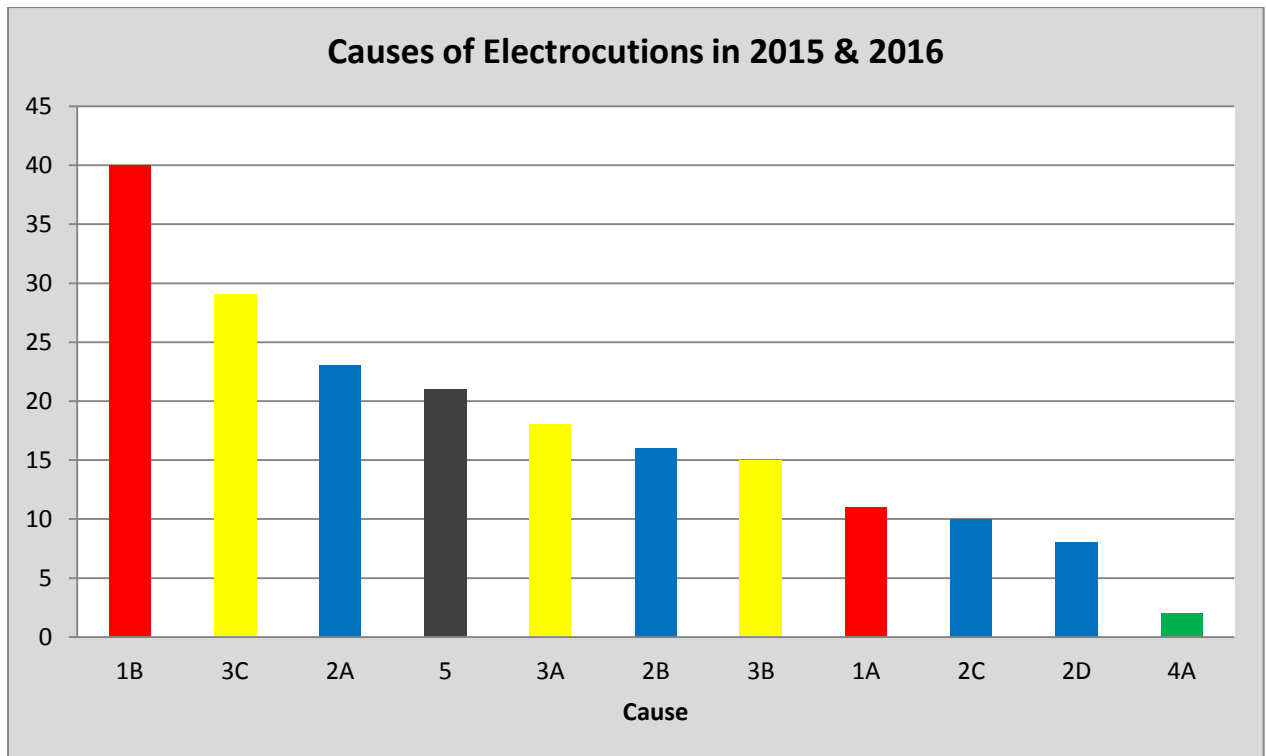


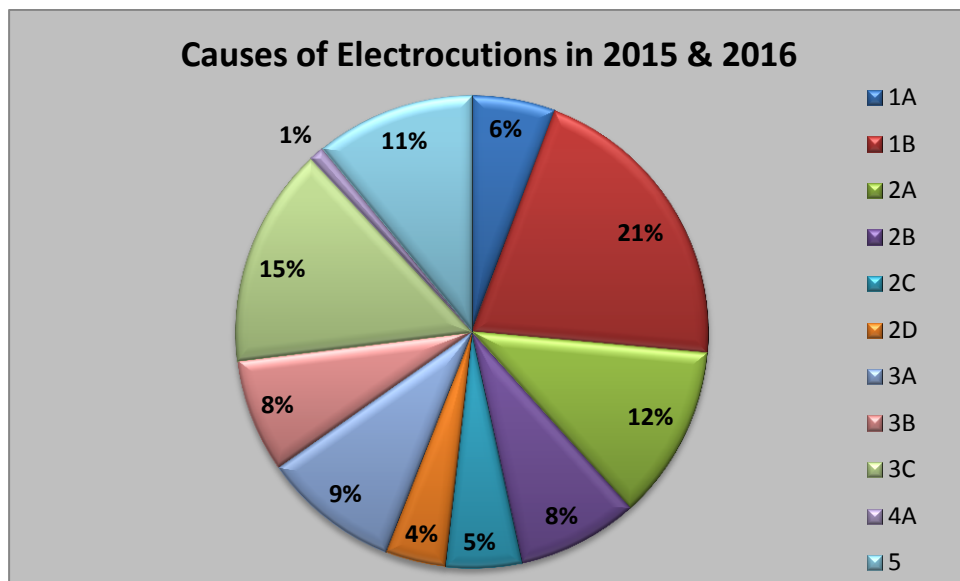




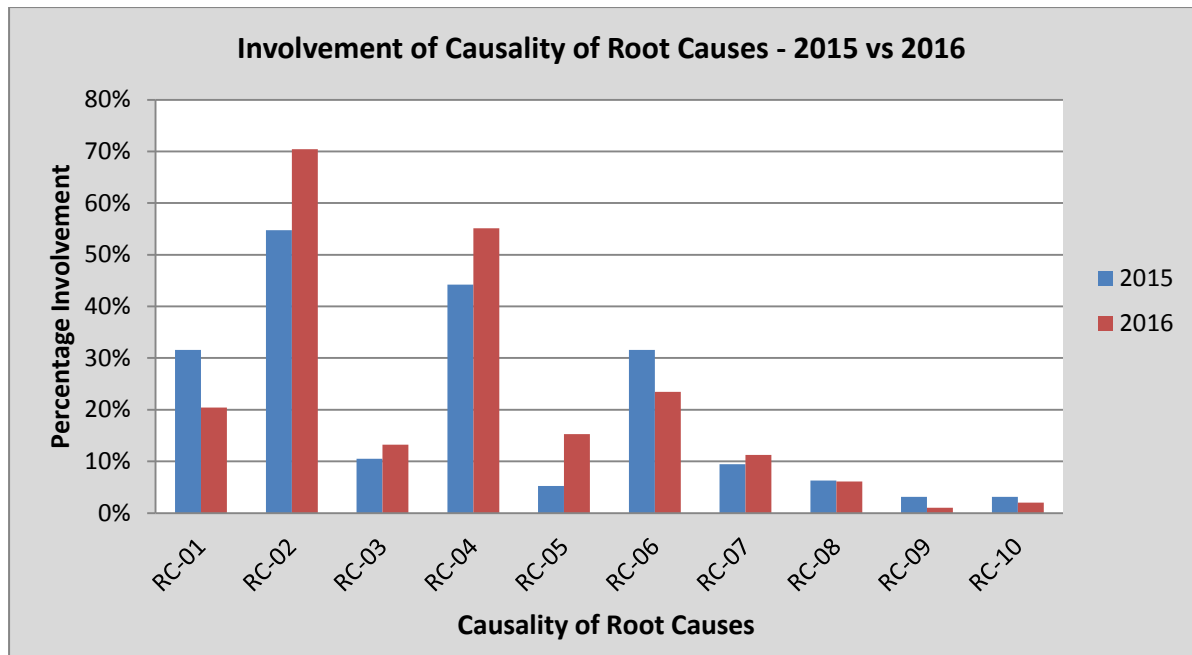
Code No	Cause of electrocution
<b>1</b>	<b>Illegal power tapping</b>
<b>1A</b>	Get electricity supply illegally from main power line
<b>1B</b>	Draw power lines illegally to protect cultivation or kill wild animals
<b>2</b>	<b>Working Under Unfavorable Environment</b>
<b>2A</b>	Usage of damaged/broken/insulation failed electrical appliances
<b>2B</b>	Unsafely drawn electrical lines away from the house(well/water pump)
<b>2C</b>	Touching/removing fallen power lines
<b>2D</b>	Improper/unsafe wiring ( installation ) and bad maintenance practices
<b>3</b>	<b>Mistakes and Carelessness</b>
<b>3A</b>	Activities near power lines
<b>3B</b>	Small scale electric repair work at home/ work place
<b>3C</b>	Plugging/connecting electricity appliances
<b>4</b>	<b>Licensee side faults</b>
<b>4A</b>	Violation of proper installation procedures by licensee
<b>5</b>	<b>Other Cause or Cause not reported</b>







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- RC – 01 : Illegal Tapping
- RC – 02 : Carelessness
- RC – 03 : Energizing Substandard or Faulty Equipment
- RC – 04 : Malfunctioning or Non availability of RCD
- RC – 05 : Unsafe Extension
- RC – 06 : Lack of Awareness
- RC – 07 : Not Proper Maintenance
- RC – 08 : Licensee side Fault
- RC – 09 : Poor Wiring
- RC – 10 : Violation of Minimum Electrical Line Clearance

