

# PRESENTATION

Topic: Electricity management system

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# **Content**

**1.Introduction**

**2.Structure**

**3.Demo**

**4.Conclusion**

# INTRODUCTION



# INTRODUCTION

## About the topic

- Electricity is essential !
- Every country have electricity companies (such as EVN) and they need a high-quality electricity management system.
- We are trying to create something like that.

# INTRODUCTION

Why you should use our system ?

- Our system works !!!
- Have graphical user interface (GUI)
- Have a good database
- Reality



# STRUCTURE



# STRUCTURE

What can the system do ?

- Insert information
- Update information
- Display information
- Delete information

# STRUCTURE

## Classes, modules and packages

### - Class:

- Household
- Area
- Meter

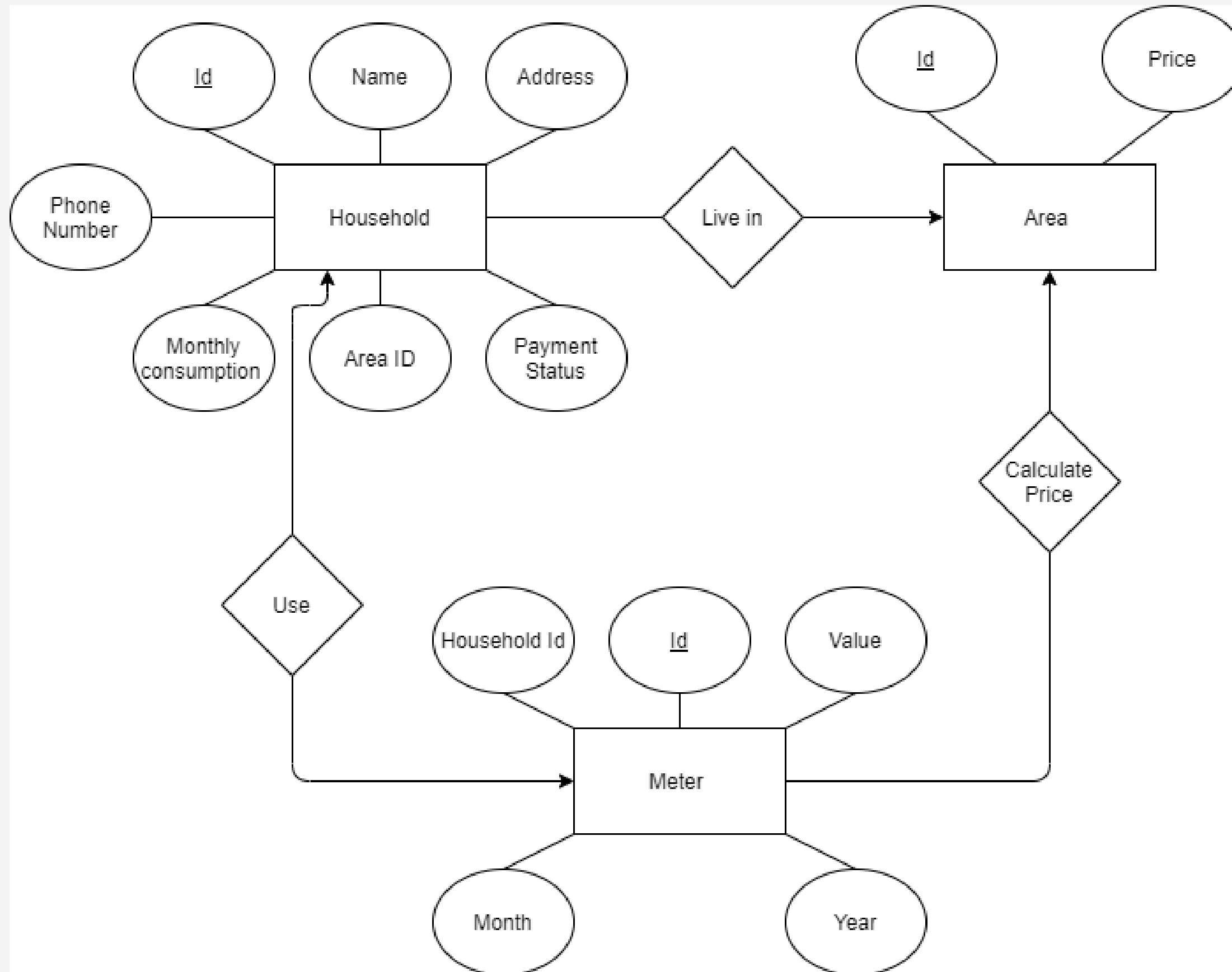


# STRUCTURE

## Classes, modules and packages

- Modules:
  - Classes (hold classes we created )
  - Sqlite3
  - ...
- Packages:
  - Tkinter
  - ...

# STRUCTURE



Database  
diagram



# DEMO



# CONCLUSION

# CONCLUSION

## Finished and not finished

- Finished
  - Most of requirement (working, have GUI and database)
- Not finished
  - Plotting (which we really want to do)
  - Some other small thing (...)



THANK YOU  
FOR  
LISTENNING



# Q&A TIME

