

ELECTRICITY BILL MANAGEMENT SYSTEM

ABSTRACT

Science and Technology with all its thrilling advances have brought the standards daily life of person to the fore. The entire human beings collapse beyond new things. This research is a novelty, which provides the method of collecting bill for power easier differentiate to else the provides research. This project work had apply using java swing as before and MySQL as the latter, The aim of the project work is to create an app system to minimize physical labor to manage the number of units used by consumers & to generate a bill depending on the type of consumers independent or business. Show the customers to pay off its debt it they are not pay. The when customer pay the due amount then after time will be updated. This maintains the right information and it make it simple to access previous data for further changes later. Highlights: Bill record, Bill paid, Electronic bill payment, Java swing, MySQL

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