

CONCLUSION

Proceed in this study, the largest electric energy for the purpose of attention is focused on the investigation at this time and through the analysis of BESS actually have any effect on the building knowing about view. In fact, using the coefficient of relative configuration to look at energy usage and the actual usage is quite similar to the value estimate was confirmed. This allows the using of the monthly amount of electric energy consumption and in the process configuration. 3-4 hours in the case of ESS equipment to maximize the efficiency of the product can have an office building, the M-shaped energy load because it has a tendency of electric discharge by a particular time in a simple way, that there is a limit and then derives an analysis was . In the case of ESS equipment prices are falling faster in the state, but I think at this point, when the basis of a longer period of time had recovered. Future due to the rising cost of energy is electric charge realized the work is ongoing at the time BESS electricity rates will be rise building is an important element to be operated is obvious. In fact, users using BESS is to reduce the total amount of electrical energy , but not at the national level and a personal level to adjust the amount of load that can be used to reduce rates because they can serve as positive role in society generally we look forward to .

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