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??12????
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 ??????????—???—????????????????????????????????

$$C_{batt} = (L_{day} \times N_{auto}) / (DoD \times ?_{inv})$$

C_{batt}?????????kWh?

L_{day}????????kWh/day?

N_{auto}?????????

DoD????????50?80??

?_{inv}?????????

??

??2????????????????2????7????????
 ?????????????

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N_{auto}?12????????????????5?7????????????????????????????????

????????**N_{auto}**?5?7????????????????????????????????

?????????kWh?????????kW??
 ?????????????????????????????????

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$$E_{area} = G_{avg} \times ?_{module} \times ?_{sys}$$

E_{area}?????????kWh/m²/day?

G_{avg}????????3.8 kWh/m²/day?

?_{module}????????20??

?_{sys}????????80??

????????**E_{area}**?0.61

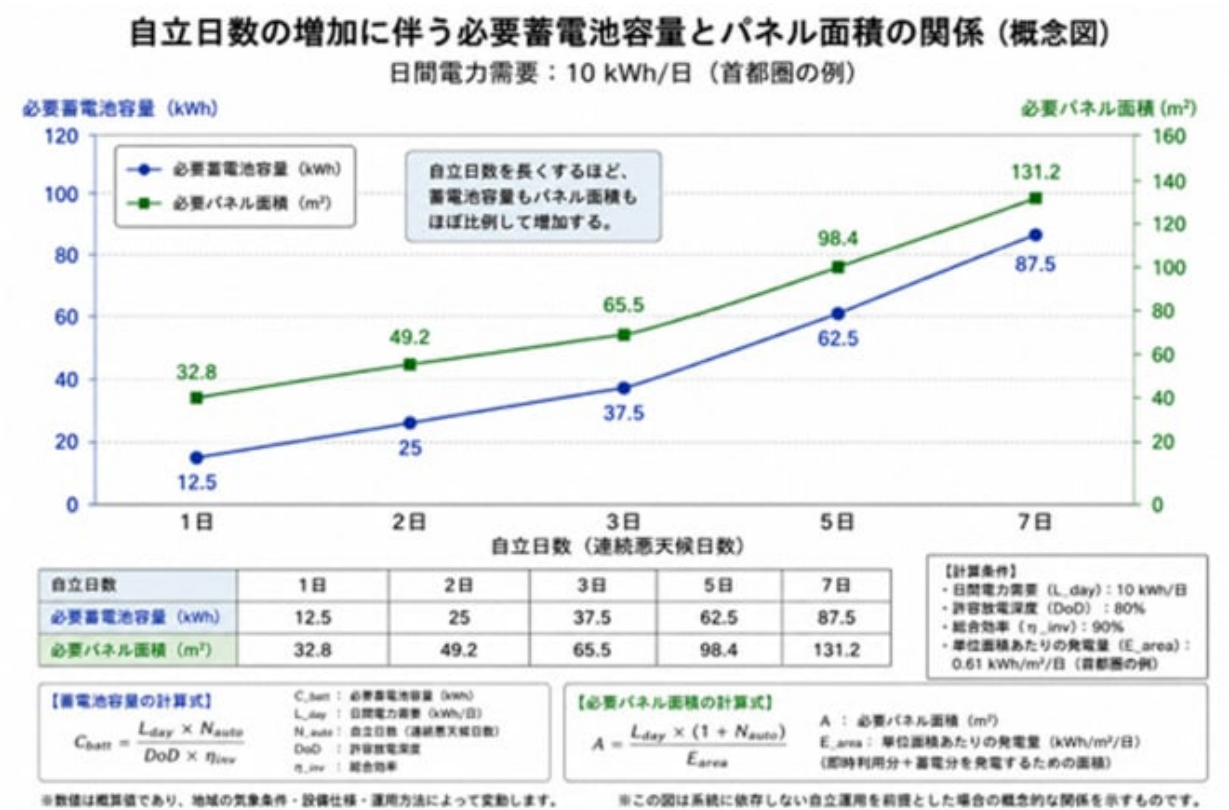
kWh/m²/day????????10kWh????????????????????16.4m²????????????????????2????????????
????49m²????????7????????????131m²??

????????????????????40?60m²????????????????????????????????????

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??

??2?3????????????????????????????????????



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????????????????????

????????????????????573kW/km²????????????????????1.7????????23????????
????????34?13?km²????????????????????

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????????????????????LNG????????????????????
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??E_area????????????????
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????????573kW/km²????????????????????FIT??
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