

89,100 "H₁ η E[~] 'Y 'Y L L

2022 12 31 454,942.84 "H₁
 ~ 200,264.07 "H₁ [254,678.78 "H₁ 2022
 ~ 153,720.50 "H₁ 44.02%
 3

133,990.074408 "H₁ η E[~] 'Y 'Y L L

2022 12 31 564,291.66 "H₁
 ~ 170,200.74 "H₁ [394,090.92 "H₁ 2022
 ~ 123,052.71 "H₁ 30.16%
 4

50,000 "H₁ η E[~] 'Y 'Y L L

5 ₪ í 1

"H₁ E[~] η E[~] 'Y 'Y 30,000

6 ₪ í 1

M E[~] E[~] 'Y M V H₁ ã
 'Y 20,000 "H₁ η L . l í Đ 295,969.48 "H₁
 ~ 164,166.65 "H₁ [131,802.83 "H₁ 2022
 ~ 90,771.23 "H₁ 55.47%
 7 í

í E[~] 'Y í R R
 b V 'Y 16,200

$\tilde{\nu}$ 91,148.49 ${}^{\text{H}}_{\text{L}}$ $\lceil$ ${}^{\text{ap}}$ 99,753.13 ${}^{\text{H}}_{\text{L}}$ 2022
 $\sim$ 459,692.81 ${}^{\text{H}}_{\text{L}}$ ${}^{\text{ap}}$ $\tilde{\nu}$ 47.75%

Ψ
 $\tilde{\nu}$ γ $\tilde{E}$ $\tilde{G}$ ${}^{\text{H}}_{\text{L}}\text{No}$ γ $\tilde{E}$ 2023
 $\neq$ G ${}^{\text{H}}_{\text{L}}\text{No}$ $\neq$ $\tilde{I}$
 $\tilde{G}$ $\tilde{E}$ η $\tilde{E}$ $\tilde{I}$ $\tilde{G}$ G $\tilde{E}$ $\sim$ $\tilde{E}$ $\bar{L}$
 ρ $\tilde{E}$ r $\neq$ $\tilde{E}$ $\tilde{I}$ $\neq$ Ψ
 2023
 $\tilde{G}$ $\tilde{I}$ $\tilde{G}$
 2022 12 31 $\tilde{E}$ $\tilde{G}$ $\tilde{E}$ $\tilde{G}$ $\tilde{E}$ 79.62 ${}^{\text{H}}_{\text{L}}$ η
 η $\tilde{E}$ $\tilde{E}$ $\tilde{G}$ $\tilde{E}$ $\lceil$ ${}^{\text{ap}}$ 28.85%
 $\tilde{E}$ $\tilde{G}$
 $\mathcal{J}$ $\mathfrak{D}$
 Ψ $\tilde{E}$ Ψ =
 $\tilde{E}$

M $\tilde{E}$ Ψ
 2023 3 17