

$$\begin{array}{c}
\text{VII} \quad \square \quad \begin{array}{c} \text{ap} \\ \vdots \\ \text{V} \% \end{array} \\
\begin{array}{c} \text{ap} \\ \vdots \\ \text{V} \end{array} \\
\begin{array}{c} \dot{\text{I}} \quad \text{I} \quad \text{J} \quad \text{ap} \\ \tilde{\text{V}}^{\wedge} \quad \bar{\text{W}} \quad \bar{\text{G}} \% \quad \sim \end{array}
\end{array}$$

2025	ץ	2022	Ů"	P
			-106.60	
			342.55	
			230.29	
			-2,118.83	

ሃ ምዕራባዊ ምዕራባዊ

ጽሑፍ	Δ φ	ኢ				φ
					ከ ገ ኢ	
ሃ %	165,958.43	41,231.19	4,764.52	4,388.02	-901.54	197,135.54
ግዛ %	31,497.61	10,858.02	4,364.62	-	-133.37	37,857.64
ግዛ	197,456.04	52,089.21	9,129.14	4,388.02	-1,034.91	234,993.18

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ጽሑፍ	Δ φ	ፋ				φ
					ፋ ፋ ፋ	
%o	-	216.24	-	-	-	216.24
ጽሑፍ	-	216.24	-	-	-	216.24

ጥቅም

ሃ ምዕራባዊ ምዕራባዊ

፳	Δ ϕ	፳				ϕ
					፳ ፳ ፳	
%	22,416.87	10,851.77	1,555.25	-	-497.39	31,216.00
፳	22,416.87	10,851.77	1,555.25	-	-497.39	31,216.00

ጥቅም

ጽሑፍ	ፍጥነት	ጥቅም			ጥቅም			ጠቅላላ
		ጥቅም	ጥቅም	ጥቅም	ጥቅም	ጥቅም	ጥቅም	
ጥቅም	-	-	-	-	-	-	-	-
ጥቅም	385.12	15.78	-	-	385.12	-	-	15.78

$\gamma \beta' \gamma$ $\gamma \beta' \gamma$ $\gamma \beta' \gamma$

$\Delta \varphi$

ν

$\vdots$

φ

ν ,

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ث ρ̃ Nø U ì τ ¨ Ε ṽ Â ì
τ ¨ ∴ ṽ w̄ ~ γ U ψ Ъ 'P Â
(2) ì τ ¨ ∴ ṽ %

γ β' ~ ' "H

	Δ φ			ì τ	φ
υ	146.33	230.29	-	-	376.62
™	146.33	230.29	-	-	376.62

6 à ÷ % İ
'Ẽ ы ê o 3 ψ % † 13° H Ì~ Ъ H τ γ τ □
γ Й Ә ~ ч ÷' γ τ 'Ẽ γ τ' γ τ
~ ≠ № o 3' γ τ ~ Â
İ ف 3 ч ~ 'Ẽ ™
G̃ ° à G U~ ù ° à Ъ
غ Ε ṽ U~ γ τ № g, τ ÷
Â

2025 12 31 ~ 'Ẽ İ G̃ φ Δ ∴ 4.8 "H
÷ 2,118.83' "H Â

^ ∴ ~ γ ≠ 30% ∴ ṽ %

1 à
'Ẽ 2025 12 31 γ ¨ ∴ ṽ % √ 'Ẽ w̄ @
ψ γ ≠ ṽ ° [30% №, ∴ f G 1,000' "H
2025 12 31 ∴ ṽ % τ H Й'
γ β' ~ ' "H

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2025	12	31	E ʏ	641,720.88
2025	12	31		

1 à ı ÷ ı Â ï ı Ů ≠
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 Hı ˘ ı ı Hı ı Â
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 ≠ Hı ˘ Hı Â
 ÷ ı % ı
 ê ó 3 ı % † ì ı `E˘ ı ı

$\tilde{\tau}$ $\xi \tilde{E}^{\infty}$ $\tilde{\nu}$ $\nu \tilde{E}^{\infty} \tilde{H}$ $\tilde{I} \tilde{E}^{\infty}$ $\vdash \tilde{\nu}$ $\tilde{E}^{\infty}$
 $\tilde{I} \top$ $\kappa \neq \tilde{\nu}$ $\square$ $\vdots \nu \%_0$ $\tilde{I}^{\infty} \hat{A}$

$\tilde{E} \hat{a} \quad \mathfrak{D}$

$1 \hat{a} \quad \mathfrak{K} \quad \mathcal{H} \psi \quad \eta \quad \psi = ,$

$2 \hat{a} \quad \mathfrak{K} \quad \mathcal{H} \psi \quad 2 \psi \hat{\wedge} \hat{\wedge} \quad \psi = ,$

$\tilde{E} \mathfrak{p} \hat{A}$

$\mathfrak{M} \quad \tilde{E}^{\infty}$
 $\mathcal{H} \psi$

$\mathcal{H} \quad \mathcal{H}^{\prime} E \quad \mathcal{H} \mathfrak{M} \eta$