

€ !! Σ

2025 6

1. Σ
 $\sqrt{\ddot{u}}$ k° X $!!$ r æ ø $M \ddot{w}$
 r $\int \sqrt{\ddot{u}}$ ø $\text{ø} !!$ Σ $\int$ $\ddot{r}$ $!!$ r N $\int !!$ Σ $\int$ η $\in$ $\$$ $\int$ u k
 F $\ddot{H}$ $\int$ Σ $\int$ $\int$ u $!!$ Σ $+$ $\ddot{i}$ H $\sqrt{\ddot{u}}$ ø ø k $\text{ø} !!$ Σ $\int$ $\int$ $\ddot{a}$
 F $\ddot{H}$ $\int$ $\ddot{H}$ F $\$$ $\ddot{u}$ $\int$ F k r $\int !!$ Σ $\int$ $\sqrt{\ddot{u}}$
 F ø $\ddot{u}$ $\int !!$ Σ $\int$ $\ddot{i}$ $\ddot{u}$ H $\int$ ø $\int !!$ Σ $\int$
 r

1.1.

1.2.

1.3.

1.4. $\text{ESG}_F \sim \int_0^T \int_0^s \int_0^r \text{ESG}_F \, d\tilde{W}_F \, d\tilde{W}_F \, d\tilde{W}_F$

1.5ñd C Ÿ E%7 \$ ×À•&/\$#F×\$Dz'AG\$QpñÖDXw\$P
f !! Σ f ï Ä r › üñŒŒsq\$ cbN¼6Á\$ ÜpÔeP " < G \$#^ ÁBZpÑ#ú\$ ÐSp

f !! Σ f ! ¬ r ! ü

u''

r^θ

$\vdash \downarrow$

$\dagger.$

5.1. $\ddot{U}$ k $\ddot{U} \ddot{U}$ E° $\dot{l}$ k^+ π $X\zeta$ $\ddot{U}$ k $\ddot{U} \ddot{U}$
 $\ddot{i}$ $o ue$ j f r $e \ddot{i} \sim$ $* f$ η
 j k^B $\circ$ j p xj i j $\tilde{i}$ θ j j $\ae$ i
 $b^\sim$ k'' F r r

[illegible]

5.3. $\ddot{U} \quad \ddot{H} \quad E^{\circ} \quad M^{\pm} \quad \ddot{H} \quad \sqrt{\ddot{U} \ddot{U} \setminus \triangleright} \quad \neq \quad \downarrow \quad \ddot{H} \ddot{I}$
 $\sim \quad \cdot \quad F \quad \eta \quad \gamma. \quad \ddot{H} \quad \downarrow \quad \ddot{K} \quad \downarrow \quad \ddot{H} \quad \uparrow^{\circ} \quad \ddot{H} \quad \uparrow^{\circ} \quad F \quad \downarrow \quad \ddot{H} \ddot{I}$
 $\gamma \quad \downarrow \quad \ddot{J} \quad \circ \quad \omega \quad f \quad \neq \quad \ddot{I} \quad \neq \quad \neq \quad \ddot{H} \quad \uparrow^{\circ} \quad \ddot{H} \quad \uparrow^{\circ} \quad \ddot{H} \ddot{I}$
 $\ddot{H} \quad \downarrow \quad \ddot{I} \quad \ddot{U} \quad \neq \quad \ddot{I} \quad \downarrow$
 $\ddot{I} \quad \ddot{H} \quad \ddot{H} \quad \gamma \quad \ddot{Y} \quad \ddot{H} \quad \neq \quad \uparrow$

5.4. " τE^θ ζ $\breve{\text{u}}$ f $\breve{\text{u}} F$ τ $\ddot{\text{ı}}$ " $\breve{\text{ı}} f$
 $\tau \ddot{\text{ı}}$ " $\breve{\text{Q}} \breve{\text{ı}} f$ oe $\text{ı} \text{b} F$ τ $\text{e} \text{r}$

5.5. " E ° I " J " Q f v ü v ü Ä ì o ue[~] i
 ≡ " e r ° f " ' , : ã l
 f j ð ï y[~] ñ r i , r

5.6.

	+ + π		+ F r		+ Ü +		I H I l		E H I M l		e Y l		C k q V				M o ue		+ F k		f
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5.7. $\tilde{U} \quad E^{\Theta} \quad \zeta \quad \tilde{U} \quad f \quad \ddot{i} \quad \backslash, \quad d^{\Delta}$
 $k_v \quad \eta \quad d \quad \backslash b \quad \pi \quad r$

6. o E

6.1. '! ř ∇ ü ∫ o θ !! ∫ ĩ !! 'H x

 f ĩ í OECD € ĩ ∫ x f ĩ ĩ ∫ ű " M

 o θ M ∫ í P € ĩ ∫

7. $\mathcal{D} \circ$
 7.1. $\mathcal{M} \overset{\circ}{\mathcal{I}} \mathcal{E} \ominus \quad \mathcal{K}^{\circ} \quad \mathcal{M} \quad \cdot \quad \mathcal{J} \quad \mathcal{I} \quad \mathcal{J} \quad \mathcal{I} \quad \mathcal{Q} \circ \mathcal{U}^{\circ}$
 $\mathcal{D} \quad \mathcal{I} \quad \mathcal{I} \quad \mathcal{F} \quad \mathcal{M} \quad \mathcal{I} \quad \mathcal{F} \quad \mathcal{I} \quad \mathcal{I} \quad \mathcal{I} \quad \mathcal{M}$

7.2. $\Gamma \quad \tilde{\Gamma} \quad \tilde{\Gamma} \in E^{\Theta} \quad | \quad \check{U} \quad \check{V} \quad k^{\pm} \quad \Gamma \quad \tilde{\Gamma} \quad \check{U} \quad \check{V}$

7.3. $E^\theta \quad \ddot{H} \quad \ddot{U} \quad a \quad \ddot{i}$
 $\vee \quad \ddot{i} \quad F \quad \vee \quad \ddot{b} \quad \ddot{i} \quad \vee \quad \text{''} \quad \tau \quad r$

8.1. $\circ \quad \begin{matrix} \dot{M} & E & \theta \\ \cup & k & D \end{matrix} \quad \text{ESG} \quad \begin{matrix} \circ & r & \ddot{r} \\ \circ & \ddot{U} & \vdash r \end{matrix} \quad \ddot{r}$

8.3. $H^{\pi} \times F = E^{\theta} \times S^{\sigma}$

$k \rightarrow l$ $\alpha \rightarrow \beta$ $\gamma \rightarrow \delta$ $\epsilon \rightarrow \zeta$ $\eta \rightarrow \iota$ $\kappa \rightarrow \lambda$ $\mu \rightarrow \nu$ $\xi \rightarrow \omicron$ $\pi \rightarrow \rho$ $\sigma \rightarrow \tau$ $\upsilon \rightarrow \phi$ $\chi \rightarrow \psi$ $\omega \rightarrow \varnothing$

$\tilde{H} \times r$ $\tilde{l} \rightarrow m$ $n \rightarrow o$ $p \rightarrow q$ $r \rightarrow s$ $t \rightarrow u$ $v \rightarrow w$ $x \rightarrow y$ $z \rightarrow \emptyset$

9. +

9.1. Θ

$\zeta \quad \lambda \quad \bar{\imath} \quad \nu \quad \bar{\imath} \parallel \quad \bar{\imath} \quad \bar{H} B \quad , \quad \lambda \quad M \quad \Gamma \quad \bar{\imath} \quad f \quad H \quad \bar{\imath} \quad o u e$

$\mathbb{C} \quad \mathbb{C} \quad \mathfrak{e} r$

9.2. θ L γ f $\bar{u}$ $\bar{i}$ y $"$ r