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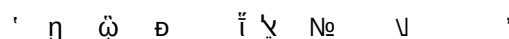
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E<sup>oo</sup> ε ~ ∫ F ~  
 H~ ρ ρ'E<sup>oo</sup> ε β Λ π λ μ ω λ h z  
 3 ρ omdia ~ 2022Q4—2023Q3 L ρ̃ ω η  
 D V ч 6.3% η O  
 № ~ E<sup>oo</sup> H<sup>D</sup> T ~ ∞ ω № ONo≠ ч η 4 5 3



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$$1^{\sim} \quad 3 \quad \sim$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 

|           | 2023             |         | 2022             |         | □ ∴     |
|-----------|------------------|---------|------------------|---------|---------|
|           |                  | √ 3 ~   |                  | √ 3 ~   |         |
| 3 ~       | 6,060,944,999.12 | 100%    | 6,911,881,248.07 | 100%    | -12.31% |
| № 3       |                  |         |                  |         |         |
| H L 3     | 6,052,774,959.38 | 99.87%  | 6,904,323,533.04 | 99.89%  | -12.33% |
| ī ī 3 t ~ | 8,170,039.74     | 0.13%   | 7,557,715.03     | 0.11%   | 8.10%   |
| №° 7      |                  |         |                  |         |         |
| D         | 3,344,225,893.75 | 55.18%  | 3,657,051,012.35 | 52.91%  | -8.55%  |
| b ~       | 2,663,626,450.92 | 43.95%  | 3,209,662,891.07 | 46.44%  | -17.01% |
| ī ī       | 44,922,614.71    | 0.74%   | 37,609,629.62    | 0.54%   | 19.44%  |
| ī ī 3 t ~ | 8,170,039.74     | 0.13%   | 7,557,715.03     | 0.11%   | 8.10%   |
| № 4       |                  |         |                  |         |         |
| ρ         | 3,981,124,724.40 | 65.68%  | 4,376,005,496.82 | 63.31%  | -9.02%  |
|           | 2,079,820,274.72 | 34.32%  | 2,535,875,751.25 | 36.69%  | -17.98% |
| № 5       |                  |         |                  |         |         |
|           | 6,060,944,999.12 | 100.00% | 6,911,881,248.07 | 100.00% | -12.31% |

2. V E<sup>x</sup> 3 ~ 3 ≠ 10% P. 3 3 4 5

□ b

 $\gamma \quad \beta' \quad "H$ 

|       | 3 ~              | 3                | ≠      | 3 ~ ☀<br>☐ ⋮ | 3 ☀<br>☐ ⋮ | ≠ ☀<br>☐ ⋮ |
|-------|------------------|------------------|--------|--------------|------------|------------|
| № 3   |                  |                  |        |              |            |            |
| Н Л 3 | 6,052,774,959.38 | 4,685,177,734.52 | 22.59% | -12.33%      | -11.17%    | -1.02%     |
| №° 3  |                  |                  |        |              |            |            |
| Д     | 3,344,225,893.75 | 2,355,661,391.36 | 29.56% | -8.55%       | -7.53%     | -0.78%     |
| б ~   | 2,663,626,450.92 | 2,316,336,634.19 | 13.04% | -17.01%      | -14.67%    | -2.39%     |
| № 4   |                  |                  |        |              |            |            |
| р     | 3,981,124,724.40 | 3,161,802,256.29 | 20.58% | -9.02%       | -8.07%     | -0.83%     |
|       | 2,079,820,274.72 | 1,527,488,080.15 | 26.56% | -17.98%      | -16.77%    | -1.07%     |
| № 5   |                  |                  |        |              |            |            |
|       | 6,060,944,999.12 | 4,689,290,336.44 | 22.63% | -12.31%      | -11.19%    | -0.98%     |

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3<sup>~</sup> E<sup>x</sup>      ۶      ~      ۷      G      '      T      ~

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| № 3 |    | β γ | 2023      | 2022      | Δ %     |
|-----|----|-----|-----------|-----------|---------|
| 3 L | ف  | ' 7 | 16,874.53 | 21,075.27 | -19.93% |
|     | هـ | ' 7 | 16,593.68 | 20,536.43 | -19.20% |
|     |    | ' 7 | 2,565.09  | 2,845.94  | -9.87%  |





| 2023   | 2022   | 10     |
|--------|--------|--------|
| 1,074  | 1,060  | 1.32%  |
| 26.72% | 24.77% | 1.95%  |
| 457    | 460    | -0.65% |
| 564    | 519    | 8.67%  |
| 329    | 336    | -2.08% |
| 530    | 517    | 2.51%  |

| 2023           | 2022           | 10      |
|----------------|----------------|---------|
| 603,498,728.02 | 707,432,378.27 | -14.69% |
| 9.96%          | 10.24%         | -0.28%  |
| 43,912,920.31  | 47,103,476.61  | -6.77%  |
| 7.28%          | 6.66%          | 0.62%   |

2023 2022 10

2023 2022 10

2023 2022 10

2023 2022 10

5

| 2023 | 2022 | 10     |
|------|------|--------|
| 2023 | 2022 | 45.55% |

h                    "        : v %                    "        V     t   p   ≠   h, 55 "                    H

□ b

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21 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$  $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$  $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$



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## 1. 1

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1 2 3 4 5 6 7 8 9 10 11 12

| 1         | 2     | 3          | 4          | 5         | 6         | 7 | 8 | 9     | 10         | 11        | 12 |
|-----------|-------|------------|------------|-----------|-----------|---|---|-------|------------|-----------|----|
| 2023      | 12 31 | 157,310.00 | 154,336.06 | 54,192.08 | 54,192.08 | 0 | 0 | 0.00% | 101,947.00 | 12,260.67 | 0  |
| 2023      | 12 31 | 157,310.00 | 154,336.06 | 54,192.08 | 54,192.08 | 0 | 0 | 0.00% | 101,947.00 | 12,260.67 | 0  |
| 12,260.67 |       |            |            |           |           |   |   |       |            |           |    |
| 12,260.67 |       |            |            |           |           |   |   |       |            |           |    |

## 2. 2

2

1 2 3 4 5 6 7 8 9 10 11 12

| 1          | 2     | 3         | 4         | 5         | 6         | 7      | 8 | 9 | 10 | 11 | 12 |
|------------|-------|-----------|-----------|-----------|-----------|--------|---|---|----|----|----|
| 2023       | 12 31 | 93,623.27 | 93,623.27 | 41,845.87 | 41,845.87 | 44.70% |   |   |    |    |    |
| 2023       | 12 31 | 60,712.79 | 60,712.79 | 12,346.21 | 12,346.21 | 20.34% |   |   |    |    |    |
| 154,336.06 |       |           |           |           |           |        |   |   |    |    |    |









T 000 R6.3 1.7 ATF16 9:201 GB/T 001 201 IS 4001:20 0 QC0800 017

045001:2015 E Q

[illegible]

**Lb**          

$$E^{\alpha} \quad \circ \quad 3 \quad \dot{\rho} \quad L \quad \psi \quad \vdash \quad \tau \quad \sim \quad L \quad \sim \quad E$$
$$F \quad L \quad \nu \quad \bar{\nu} \quad q \quad \bar{q} \quad p \quad L \quad q \quad \bar{q} \quad G \quad \eta \quad \xi \quad \bar{G} \quad v \quad v^c \quad E^x \quad L \quad \bar{\nu}$$
[illegible][illegible]

Ĝt x #q k1Ñ4~3।

| ᄡᆞᆫ                        | ᄡᆞᆫ         | ᄡᆞᆫ ᄡᆞᆫ | ᄡᆞᆫ           | ᄡᆞᆫ           | ᄡᆞᆫ ᄡᆞᆫ                                                                           |
|----------------------------|-------------|---------|---------------|---------------|-----------------------------------------------------------------------------------|
| ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ<br>ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ | ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ | 37.73%  | 2023 04<br>19 | 2023 04<br>20 | ᄡᆞᆫ ᄡᆞᆫ : 2023~ 017 ᄡᆞᆫ ᄡᆞᆫ<br>ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ<br>ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ |
| ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ<br>ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ | ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ | 37.24%  | 2023 05<br>17 | 2023 05<br>18 | ᄡᆞᆫ ᄡᆞᆫ : 2023~ 038 ᄡᆞᆫ ᄡᆞᆫ<br>ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ<br>ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ |
| ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ<br>ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ | ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ | 37.31%  | 2023 11<br>13 | 2023 11<br>14 | ᄡᆞᆫ ᄡᆞᆫ : 2023~ 074 ᄡᆞᆫ ᄡᆞᆫ<br>ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ<br>ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ ᄡᆞᆫ |

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|   |    |   |   |      |    |    |      |    |    | Δ       | М | М       | М       | М       | М | М |
|---|----|---|---|------|----|----|------|----|----|---------|---|---------|---------|---------|---|---|
| О | №  | Т | К | К    | К  | К  | К    | К  | К  | Δ       | М | М       | М       | М       | М | М |
| С | 55 | Н | К | 2022 | 04 | 13 | 2025 | 09 | 12 | 306,200 | 0 | 0       | 100,000 | 406,200 |   |   |
|   | 52 | Н | К | 2022 | 09 | 13 | 2025 | 09 | 12 |         |   |         |         |         |   |   |
|   | 55 | Н | К | 2022 | 09 | 13 | 2025 | 09 | 12 | 4,500   | 0 | 0       | 0       | 4,500   |   |   |
|   | 49 | Н | К | 2016 | 04 | 22 | 2025 | 09 | 12 | 60,562  | 0 | -15,141 | 0       | 45,421  |   |   |
|   | 50 | Н | К | 2022 | 12 | 16 | 2025 | 09 | 12 | 306,200 | 0 | 0       | 100,000 | 406,200 |   |   |
| Г |    |   | К | 2022 | 11 | 30 | 2025 | 09 | 12 |         |   |         |         |         |   |   |
|   | 58 | Н | К | 2022 | 09 | 13 | 2025 | 09 | 12 |         |   |         |         |         |   |   |
|   | 57 | Н | К | 2022 | 09 | 13 | 2025 | 09 | 12 |         |   |         |         |         |   |   |
|   | 55 | Н | К | 2022 | 09 | 13 | 2025 | 09 | 12 |         |   |         |         |         |   |   |
|   | 52 | Н | К | 2022 | 09 | 13 | 2025 | 09 | 12 |         |   |         |         |         |   |   |
| Г | 47 | Н | К | 2022 | 09 | 13 | 2025 | 09 | 12 |         |   |         |         |         |   |   |
|   | 54 | Н | К | 2021 | 09 | 10 | 2025 | 09 | 12 |         |   |         |         |         |   |   |
|   | 39 | Н | К | 2017 | 07 | 17 | 2024 | 03 | 31 |         |   |         |         |         |   |   |
|   | 57 | Н | К | 2013 | 03 | 27 | 2025 | 09 | 12 | 306,200 | 0 | -76,550 | 94,000  | 323,650 |   |   |
|   | 46 | Н | К | 2021 | 02 | 24 | 2025 | 09 | 12 | 147,000 | 0 | 0       | 82,500  | 229,500 |   |   |
| Г |    | Н | К | 2023 | 08 | 03 | 2025 | 09 | 12 |         |   |         |         |         |   |   |
|   | 47 | Н | К | 2021 | 06 | 28 | 2025 | 09 | 12 | 200,600 | 0 | 0       | 101,000 | 301,600 |   |   |
|   | 46 | Н | К | 2021 | 06 | 28 | 2025 |    |    |         |   |         |         |         |   |   |
|   |    |   |   |      |    |    |      |    |    |         |   |         |         |         |   |   |
|   |    |   |   |      |    |    |      |    |    |         |   |         |         |         |   |   |









|                                                                           |            |            |                                                                                                                                                                                          |
|---------------------------------------------------------------------------|------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| $\begin{matrix} \# & H\psi \\ J & \psi \end{matrix}$                      | 2023 04 03 | 2023 04 04 | $\begin{matrix} \# & H\psi & J & \psi & X & \psi & \sim = 'E\rho['E\rho \\ \sim : & 2023^{\sim} & 011]e & G & T &   & \textcircled{\cdot} &   \\ & & & & & & & \xi \end{matrix}$         |
| $\begin{matrix} \# & H\psi \\ E & \psi \end{matrix}$                      | 2023 04 24 | 2023 04 26 | $\begin{matrix} \# & H\psi & 'E & \psi = 'E\rho['E\rho & \sim : 2023^{\sim} \\ 019]e & G & T &   & \textcircled{\cdot} &   & &   \\ & & & & & & & \xi \end{matrix}$                      |
| $\begin{matrix} \# & H\psi \\ \# & \psi \end{matrix}$                     | 2023 04 25 | 2023 04 26 | $\begin{matrix} \# & H\psi & \# & \psi & X & \psi & \sim = 'E\rho['E\rho \\ \sim : & 2023^{\sim} & 032]e & G & T &   & \textcircled{\cdot} &   \\ & & & & & & & \xi \end{matrix}$        |
| $\begin{matrix} \# & H\psi \\ \tilde{n} & \psi \end{matrix}$              | 2023 06 05 | 2023 06 06 | $\begin{matrix} \# & H\psi & \tilde{n} & \psi & X & \psi & \sim = 'E\rho['E\rho \\ \sim : & 2023^{\sim} & 041]e & G & T &   & \textcircled{\cdot} &   \\ & & & & & & & \xi \end{matrix}$ |
| $\begin{matrix} \# & H\psi \\ \ddot{x} & \psi \end{matrix}$               | 2023 08 03 | 2023 08 04 | $\begin{matrix} \# & H\psi & \ddot{x} & \psi & X & \psi & \sim = 'E\rho['E\rho \\ \sim : & 2023^{\sim} & 050]e & G & T &   & \textcircled{\cdot} &   \\ & & & & & & & \xi \end{matrix}$  |
| $\begin{matrix} \# & H\psi \\ v & \psi \end{matrix}$                      | 2023 08 24 | 2023 08 26 | $\begin{matrix} \# & H\psi & v & \psi = 'E\rho['E\rho & \sim : 2023^{\sim} \\ 051]e & G & T &   & \textcircled{\cdot} &   & &   \\ & & & & & & & \xi \end{matrix}$                       |
| $\begin{matrix} \# & H\psi \\ v\bar{w} & \psi \end{matrix}$               | 2023 09 21 | 2023 09 22 | $\begin{matrix} \# & H\psi & v\bar{w} & \psi = 'E\rho['E\rho & \sim : 2023^{\sim} \\ 057]e & G & T &   & \textcircled{\cdot} &   & &   \\ & & & & & & & \xi \end{matrix}$                |
| $\begin{matrix} \# & H\psi \\ v_h & \psi \end{matrix}$                    | 2023 09 22 | 2023 09 23 | $\begin{matrix} \# & H\psi & v_h & \psi = 'E\rho['E\rho & \sim : 2023^{\sim} \\ 061]e & G & T &   & \textcircled{\cdot} &   & &   \\ & & & & & & & \xi \end{matrix}$                     |
| $\begin{matrix} \# & H\psi \\ \chi_{\lambda_2}^{(2)} & \psi \end{matrix}$ | 2023 10 27 | 2023 10 28 | $\begin{matrix} \# & H\psi & \chi_{\lambda_2}^{(2)} & \psi = 'E\rho['E\rho & \sim : 2023^{\sim} \\ 066]e & G & T &   & \textcircled{\cdot} &   & &   \\ & & & & & & & \xi \end{matrix}$  |
| $\begin{matrix} \# & H\psi \\ v & \psi \end{matrix}$                      | 2023 12 18 | 2023 12 19 | $\begin{matrix} \# & H\psi & v & \psi = 'E\rho['E\rho & \sim : 2023^{\sim} \\ 077]e & G & T &   & \textcircled{\cdot} &   & &   \\ & & & & & & & \xi \end{matrix}$                       |

$$2 \quad \text{H} \bar{\text{F}} \quad \text{H} \Psi \quad \bar{\text{I}} \quad \text{K} \quad \Psi \quad ,$$

| $\begin{matrix} \text{H} & \text{F} & & \text{H} & \Psi & \checkmark & & \text{K} & & \Psi & & , \end{matrix}$ |                                                                       |                                                           |                                                                                   |                                                           |                   |                                                                                          |                                                             |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------|-------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------|
| $\begin{matrix} \text{H} & \text{O} \end{matrix}$                                                              | $\begin{matrix} \checkmark & \text{v} & \text{H} & \Psi \end{matrix}$ | $\begin{matrix} \text{F} \\ \text{H} & \Psi \end{matrix}$ | $\begin{matrix} \text{Y} \\ \checkmark & \text{v} & \text{H} & \Psi \end{matrix}$ | $\begin{matrix} \text{F} \\ \text{H} & \Psi \end{matrix}$ | $\text{H} & \Psi$ | $\begin{matrix} \text{H} \\ \checkmark & \text{v} & \text{H} & \Psi & \Psi \end{matrix}$ | $\begin{matrix} \text{F} & & \text{K} \\ \Psi \end{matrix}$ |
|                                                                                                                | 11                                                                    | 11                                                        | 0                                                                                 | 0                                                         | 0                 | 1                                                                                        | 3                                                           |
| ζ                                                                                                              | 11                                                                    | 11                                                        | 0                                                                                 | 0                                                         | 0                 | 1                                                                                        | 0                                                           |
| η                                                                                                              | 11                                                                    | 11                                                        | 0                                                                                 | 0                                                         | 0                 | 1                                                                                        | 0                                                           |
| ι                                                                                                              | 11                                                                    | 11                                                        | 0                                                                                 | 0                                                         | 0                 | 1                                                                                        | 0                                                           |
|                                                                                                                | 11                                                                    | 11                                                        | 0                                                                                 | 0                                                         | 0                 | 1                                                                                        | 3                                                           |
| ϋ                                                                                                              | 11                                                                    | 11                                                        | 0                                                                                 | 0                                                         | 0                 | 1                                                                                        | 0                                                           |
|                                                                                                                | 11                                                                    | 11                                                        | 0                                                                                 | 0                                                         | 0                 | 1                                                                                        | 0                                                           |
|                                                                                                                | 11                                                                    | 11                                                        | 0                                                                                 | 0                                                         | 0                 | 1                                                                                        | 3                                                           |
|                                                                                                                | 11                                                                    | 11                                                        | 0                                                                                 | 0                                                         | 0                 | 1                                                                                        | 0                                                           |

$$H_1 \quad \quad \quad \overline{H} \quad \quad H_2 \psi$$



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Н. П. Р. Т. Ё. 2

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$$H_\psi \quad \rho \quad \dot{\rho} \quad H$$
$$\ddot{X} = \tilde{E}^2$$

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|     |   |   |   |   |       |     |       |       |       |       |   |   |
|-----|---|---|---|---|-------|-----|-------|-------|-------|-------|---|---|
| ð   | ʰ | 2 | 1 | ~ | 3,361 |     |       |       |       |       |   |   |
| ð   | h | ʰ | 2 | 1 | ~     | 658 |       |       |       |       |   |   |
| ð   | 2 | ʰ | 1 | ~ | 4,019 |     |       |       |       |       |   |   |
| ʊ   | 2 | 1 | 1 | ~ | 4,019 |     |       |       |       |       |   |   |
| ʰ   | ĩ | h | ʰ | w | 1     | 1   | ~     | 0     |       |       |   |   |
| F 3 |   |   |   |   |       |     |       |       |       |       |   |   |
| F 3 |   |   |   |   | ≠     | F 3 |       |       | 1     | 1     | ~ |   |
| °   | 1 | 2 |   |   |       |     |       |       | 2,199 |       |   |   |
| ḡ   | 1 | 2 |   |   |       |     |       |       | 178   |       |   |   |
| 1   | 2 |   |   |   |       |     |       | 1,074 |       |       |   |   |
| ḡ   | 1 | 2 |   |   |       |     |       |       | 48    |       |   |   |
| 1   | 2 |   |   |   |       |     |       | 520   |       |       |   |   |
| ʰ   |   |   |   |   |       |     | 4,019 |       |       |       |   |   |
|     |   |   |   |   |       |     |       |       |       |       |   |   |
|     |   |   |   |   |       | ≠   | 1     |       |       |       |   | ~ |
| ∨   |   |   |   |   |       |     | 33    |       |       |       |   |   |
|     |   |   |   |   |       | 780 |       |       |       |       |   |   |
|     |   |   |   |   |       | 972 |       |       |       |       |   |   |
| F   | ĩ | γ | Ÿ |   |       |     |       |       |       | 2,234 |   |   |
| ʰ   |   |   |   |   |       |     | 4,019 |       |       |       |   |   |

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|----------------|---|---|---|---|---|----|---|----|---|---------|---|----------------|------|-----|--------|--|
|                |   |   |   |   |   |    |   |    |   | Q       | M | E <sup>x</sup> | 2023 | p q |        |  |
|                |   |   |   |   |   |    |   |    |   |         |   |                |      |     |        |  |
| No             |   |   |   |   |   |    |   |    |   | 190     |   |                |      |     | 100.10 |  |
| N ≠            |   |   |   |   |   |    |   |    |   | 3,269   |   |                |      |     | 100.20 |  |
| C r V ≠ No     |   |   |   |   |   |    |   |    |   | 100.00% |   |                |      |     |        |  |
| No             |   |   |   |   |   |    |   |    |   |         |   |                |      |     |        |  |
| E <sup>x</sup> | Ü | f | ƒ | ~ | ≠ | No | ~ | No | ≠ | No      | T | V              | D    | V   |        |  |
| 20             |   |   |   |   |   |    |   |    |   |         |   |                |      |     |        |  |
| ≠ No E         |   |   |   |   |   |    |   |    |   |         |   |                |      |     |        |  |
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2017 i 2019 L : : 7/8 No L √ ψ H T  
P ~ F i p √ [2023]001424 ~ ~ E 2022 G E K  
Γ ≠ ч 575,402,745.04 "H γ 2018 ч ~ 2022 Γ ≠ ч 13.91% √ G 15%  
| Q M E 2019 L : 7/8 ~ γ Ÿ " : 7/8 " ~  
щ : 7/8 E 2019 L : 7/8 { ε { L 818 O  
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|-----|-----|-----------|-------------|-----------|-----------|-----------|-----------|
|     |     |           |             |           | ስፊት       | ስፊት       |           |
| ስፊት | ስፊት | 80,000.00 | 0.42%-2.73% | 44,685.54 | 56,206.51 | 21,159.65 | 79,732.40 |

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|          | Л ᄃ            |               | ᄃ ᄃ % | Е ᄃ           |
|----------|----------------|---------------|-------|---------------|
| а ᄃᄃ / Л | 61,209,253.50  | 28,078,841.39 |       | 33,130,412.11 |
| а ᄃᄃ /   | 43,924,288.81  | 24,390,389.10 |       | 19,533,899.71 |
| ᄃ        | 105,133,542.31 | 52,469,230.49 |       | 52,664,311.82 |

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|             | የገንዘብ ስጦታ   |         | የገንዘብ ስጦታ ስጦታ |  |           |             |            | የገንዘብ ስጦታ   |         |
|-------------|-------------|---------|---------------|--|-----------|-------------|------------|-------------|---------|
|             |             | ፊት      | ሰነድ           |  | የገንዘብ ስጦታ | የገንዘብ ስጦታ   |            |             | ፊት      |
| የገንዘብ ስጦታ   | 24,049,090  | 3.44%   | 37,242,446    |  |           | -23,035,500 | 14,206,946 | 38,256,036  | 4.82%   |
| 1           |             |         |               |  |           |             |            |             |         |
| 2           |             |         | 16,960,646    |  |           |             | 16,960,646 | 16,960,646  | 2.14%   |
| 3 የገንዘብ ስጦታ | 23,960,090  | 3.43%   | 20,281,800    |  |           | -23,035,500 | -2,753,700 | 21,206,390  | 2.67%   |
| የገንዘብ ስጦታ   |             |         |               |  |           |             |            |             |         |
| የገንዘብ ስጦታ   | 23,960,090  | 3.43%   | 20,281,800    |  |           | -23,035,500 | -2,753,700 | 21,206,390  | 2.67%   |
| 4           | 89,000      | 0.01%   |               |  |           |             |            | 89,000      | 0.01%   |
| የገንዘብ ስጦታ   |             |         |               |  |           |             |            |             |         |
|             | 89,000      | 0.01%   |               |  |           |             |            | 89,000      | 0.01%   |
| የገንዘብ ስጦታ   | 674,125,828 | 96.56%  | 67,842,588    |  |           | 13,977,500  | 81,820,088 | 755,945,916 | 95.18%  |
| 1           | 674,125,828 | 96.56%  | 67,842,588    |  |           | 13,977,500  | 81,820,088 | 755,945,916 | 95.18%  |
| 2           |             |         |               |  |           |             |            |             |         |
| 3           |             |         |               |  |           |             |            |             |         |
| 4 የገንዘብ ስጦታ |             |         |               |  |           |             |            |             |         |
| የገንዘብ ስጦታ   | 698,174,918 | 100.00% | 105,085,034   |  |           | -9,058,000  | 96,027,034 | 794,201,952 | 100.00% |

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| የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት                                                                        |
|-------------|-------------|-------------|-------------|-------------|-------------|------------------------------------------------------------------------------------|
| ጥሬ ስጦታ      | 0           | 16,960,646  | 0           | 16,960,646  | ጥሬ ስጦታ      | 2023 10 31<br>16,960,646                                                           |
|             | 141,000     | 100,000     | 47,000      | 194,000     | :           | 2023 5 19<br>47,000                                                                |
|             | 141,000     | 100,000     | 94,000      | 147,000     | :           | 2023 5 19<br>47,000 ' 2023 10 23<br>47,000                                         |
| ሠ           | 141,000     | 94,000      | 94,000      | 141,000     | :           | 2023 5 19<br>47,000 ' 2023 10 23<br>47,000                                         |
| h           | 118,500     | 82,500      | 60,000      | 141,000     | :           | 2023 5 19<br>30,000 ' 2023 10 23<br>30,000                                         |
| ሠራተኛ        | 120,000     | 101,000     | 80,000      | 141,000     | :           | 2023 5 19<br>40,000 ' 2023 10 23<br>40,000                                         |
| ሥራ          | 120,000     | 101,000     | 80,000      | 141,000     | :           | 2023 5 19<br>40,000 ' 2023 10 23<br>40,000                                         |
| ሥራ          | 120,000     | 80,000      | 80,000      | 120,000     | :           | 2023 5 19<br>40,000 ' 2023 10 23<br>40,000                                         |
| ↔           | 120,000     | 50,000      | 80,000      | 90,000      | :           | 2023 5 19<br>40,000 ' 2023 10 23<br>40,000                                         |
| v           | 120,000     | 50,000      | 80,000      | 90,000      | :           | 2023 5 19<br>40,000 ' 2023 10 23<br>40,000                                         |
| ጥሬ ስጦታ      | 21,816,000  | 78,307,888  | 81,029,088  | 19,094,800  | ጥሬ ስጦታ<br>: | 2023 10 31<br>67,842,588 ' 2023 5 19<br>ጥሬ ስጦታ 6,228,000 ' 2023 10 23<br>7,038,500 |
| ጠቅላላ        | 22,957,500  | 96,027,034  | 81,724,088  | 37,260,446  | --          | --                                                                                 |

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| የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት | የግብርናው ዓይነት |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| ጥሬ ስጦታ      | 2023 03 31  | 18.55       | 84,803,234  | 2023 04 03  | 84,803,234  | ጥሬ ስጦታ      | 2023 03 31  |
| ጥሬ ስጦታ      | 2023 06 20  | 10.99       | 20,140,800  | 2023 06 21  | 20,140,800  | ጥሬ ስጦታ      | 2023 06 20  |

|                         |               |       |         |               |         |  |                                                     |               |
|-------------------------|---------------|-------|---------|---------------|---------|--|-----------------------------------------------------|---------------|
|                         |               |       |         |               |         |  | L : 7/8<br>ᐅᐅ ᐅᐅ<br>ᐅᐅ                              |               |
|                         | 2023 11<br>24 | 10.82 | 141,000 | 2023 11<br>27 | 141,000 |  | ᐅᐅ ᐅᐅ 2023<br>073 ᐅᐅ 2022<br>L : 7/8<br>ᐅᐅ ᐅᐅ<br>ᐅᐅ | 2023 11<br>24 |
| ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ |               |       |         |               |         |  |                                                     |               |
| ᐅᐅ ᐅᐅ ᐅᐅ                |               |       |         |               |         |  |                                                     |               |

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ᐅᐅ ᐅᐅ 2023 3 31 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ
- 2 ᐅᐅ ᐅᐅ 2022 L : 7/8 741 O : ᐅᐅ 20,140,800 L ᐅᐅ 2023 6  
21 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ 2023 6 20 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ 2022 L  
L : 7/8 ᐅᐅ ᐅᐅ
- 3 ᐅᐅ ᐅᐅ 2022 L : 7/8 ᐅᐅ 1 O : ᐅᐅ 141,000 L ᐅᐅ 2023  
11 27 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ 2023 11 24 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ 2022  
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## 2 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ

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1ᐅ 2023 4 3 ᐅᐅ ᐅᐅ 18.55 ᐅᐅ ᐅᐅ 16 O ᐅᐅ ᐅᐅ 84,803,234  
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| M       | ᐅᐅ ᐅᐅ       |        | ᐅᐅ         | ᐅᐅ U        |        |
|---------|-------------|--------|------------|-------------|--------|
|         | ᐅᐅ          | ᐅᐅ %ᐅ  |            | ᐅᐅ          | ᐅᐅ %ᐅ  |
| ᐅᐅ ᐅᐅ M | 24,258,002  | 3.47   | 84,803,234 | 109,061,236 | 13.93  |
| ᐅᐅ ᐅᐅ M | 673,916,916 | 96.53  | 0          | 673,916,916 | 86.07  |
| M       | 698,174,918 | 100.00 | 84,803,234 | 782,978,152 | 100.00 |

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| ᐅᐅ          | ᐅᐅ ᐅᐅ       | ᐅᐅ U 2023 4 ᐅᐅ | ᐅᐅ %ᐅ |
|-------------|-------------|----------------|-------|
| ᐅᐅ          | 698,174,918 | 782,978,152    | 12.15 |
| ᐅᐅ ᐅᐅ ᐅᐅ    | 1,014,619   | 1,168,953      | 15.21 |
| ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ | 624,011     | 778,345        | 24.73 |
| ᐅᐅ ᐅᐅ ᐅᐅ    | 38.64%      | 33.54%         | -5.10 |

2ᐅ 2023 5 19 ᐅᐅ ᐅᐅ 2019 L : 7/8 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ  
ᐅᐅ 6,559,000 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ

| M       | ᐅᐅ ᐅᐅ       |       | ᐅᐅ         | ᐅᐅ U        |       |
|---------|-------------|-------|------------|-------------|-------|
|         | ᐅᐅ          | ᐅᐅ %ᐅ |            | ᐅᐅ          | ᐅᐅ %ᐅ |
| ᐅᐅ ᐅᐅ M | 108,524,542 | 13.86 | -6,559,000 | 101,965,542 | 13.02 |

|       |             |        |           |             |        |
|-------|-------------|--------|-----------|-------------|--------|
| م د ف | 674,453,610 | 86.14  | 6,559,000 | 681,012,610 | 86.98  |
| M     | 782,978,152 | 100.00 | 0         | 782,978,152 | 100.00 |

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| M     | İ İ         |        | İ İ        | İ İ U       |        |
|-------|-------------|--------|------------|-------------|--------|
|       | ~           | D %~   |            | ~           | D %~   |
| ف د م | 102,159,542 | 13.05  | 20,140,800 | 122,300,342 | 15.23  |
| ف د م | 680,818,610 | 86.95  | 0          | 680,818,610 | 84.77  |
| M     | 782,978,152 | 100.00 | 20,140,800 | 803,118,952 | 100.00 |

$$\{ \quad \tilde{E} \quad {}^{ad} \quad \varepsilon \quad \tilde{V} \quad \tilde{J} \quad \tilde{N} \quad \}$$

| ト | 〒           | 〒           | 〒 | 〒 | 〒 | 〒 | 〒 |
|---|-------------|-------------|---|---|---|---|---|
| 〒 | 782,978,152 | 803,118,952 |   |   |   |   |   |



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$$\ddot{\varphi} \quad M \quad \ddot{E}$$



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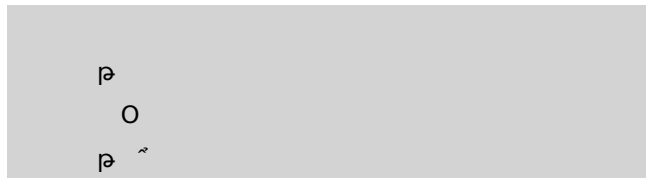
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| ȳ ~ ȳ |                   |                  |
|       | 1,886,274,719.08  | 2,330,451,779.92 |
| ȳ     |                   |                  |
| ȳ     |                   |                  |
| ȳ ᄡ ᄡ | 1,004,093,749.33  | 170,804,583.34   |
| ȳ ᄡ ᄡ | 19,266,271.92     | 33,065,482.80    |
| ȳ     | 9,287,810,906.26  | 6,932,214,831.45 |
| ȳ     |                   |                  |
| ȳ ᄡ   |                   |                  |
| ȳ     |                   |                  |
| ȳ ᄡ ᄡ |                   |                  |
|       | 56,962,386.24     | 55,935,334.76    |
| ȳ ᄡ ᄡ |                   |                  |
| ȳ ᄡ ᄡ |                   |                  |
|       |                   |                  |
|       | 1,262,755,792.96  | 1,282,735,096.45 |
|       | 511,929,798.32    | 74,575,575.50    |
|       | 0.00              | 0.00             |
|       | 0.00              | 0.00             |
| a     | 52,664,311.82     | 62,241,821.99    |
|       | 287,779,571.43    | 311,880,676.51   |
| ȳ ᄡ   | 69,514,713.14     | 48,618,076.36    |
| ȳ     | 7,942,662.78      | 7,942,662.78     |
|       | 24,833,979.60     | 10,373,655.05    |
|       | 100,306,852.53    | 91,127,112.10    |
| ȳ ᄡ ᄡ | 365,352,825.74    | 1,025,747,900.50 |
| ȳ     | 2,740,042,894.56  | 2,971,177,912.00 |
|       | 12,027,853,800.82 | 9,903,392,743.45 |
| ȳ ᄡ   |                   |                  |
| ȳ     |                   | 500,000.00       |
| h ᄡ ᄡ |                   |                  |
| ȳ     |                   |                  |
| ȳ ᄡ ᄡ |                   |                  |
| ȳ     |                   |                  |
| ȳ     | 865,465,306.07    | 1,091,576,914.51 |
| ȳ     | 1,380,125,844.10  | 1,249,044,305.47 |
|       |                   |                  |
| ȳ ᄡ ᄡ | 109,640,772.80    | 85,986,284.15    |
| ȳ ᄡ   |                   |                  |
| ȳ ᄡ ᄡ |                   |                  |

|            |                  |                  |
|------------|------------------|------------------|
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ | 83,761,983.71    | 67,718,492.49    |
| საქსტელკომ | 74,421,328.23    | 79,396,204.74    |
| საქსტელკომ | 275,031,469.03   | 403,093,791.21   |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ | 224,623,444.20   | 98,301,404.16    |
| საქსტელკომ | 14,096,831.39    | 11,954,955.68    |
| საქსტელკომ | 3,027,166,979.53 | 3,087,572,352.41 |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ | 261,316,633.60   | 458,095,430.02   |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ | 35,044,115.29    | 47,507,369.44    |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ | 27,657,063.56    | 32,532,111.84    |
| საქსტელკომ | 243,995,541.47   | 166,530,793.75   |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ | 568,013,353.92   | 704,665,705.05   |
| საქსტელკომ | 3,595,180,333.45 | 3,792,238,057.46 |
| საქსტელკომ |                  |                  |
| საქსტელკომ | 794,201,952.00   | 698,174,918.00   |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ |                  |                  |
| საქსტელკომ | 4,237,244,361.66 | 2,597,475,143.04 |
| საქსტელკომ | 222,015,792.00   | 321,580,530.00   |
| საქსტელკომ | 4,563,156.53     | 1,074,187.63     |
| საქსტელკომ |                  |                  |
| საქსტელკომ | 356,994,446.20   | 301,629,718.77   |
| საქსტელკომ |                  |                  |
| საქსტელკომ | 3,269,443,100.20 | 2,841,691,318.31 |
| საქსტელკომ | 8,440,431,224.59 | 6,118,464,755.75 |
| საქსტელკომ | -7,757,757.22    | -7,310,069.76    |
| საქსტელკომ | 8,432,673,467.37 | 6,111,154,685.99 |

|     |                   |                  |
|-----|-------------------|------------------|
| ვ ე | 12,027,853,800.82 | 9,903,392,743.45 |
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## 2 'E ა ვ

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| ა ა   |                  |                  |
|       | 3,059,230,159.52 | 1,342,882,404.94 |
| ა ა   |                  |                  |
| ა ა   |                  |                  |
|       | 334,861,531.66   | 382,903,461.75   |
|       | 1,726,581,318.37 | 1,349,748,372.41 |
|       | 75,670,973.36    | 110,392,588.19   |
| ბ     | 80,316,968.52    | 71,496,125.91    |
| ბ     | 95,227,501.46    | 61,566,971.92    |
| ბ ბ ≠ |                  |                  |
| ≠     |                  |                  |
|       | 1,779,503,480.26 | 2,215,151,304.15 |
| ბ ბ   |                  |                  |
| ბ ბ   |                  |                  |
| ბ ბ ბ | 852,746,943.77   | 170,804,583.34   |
| ბ ბ ბ |                  |                  |
| ბ ბ ბ | 8,004,138,876.92 | 5,704,945,812.61 |
| ბ ბ ბ |                  |                  |
| ვ     |                  |                  |
| ბ ბ ვ |                  |                  |
|       |                  |                  |
|       | 726,172,979.29   | 682,330,985.51   |
| ბ ბ ბ |                  |                  |
| ბ ბ ბ |                  |                  |
| ა ა   | 1,183,276,450.84 | 1,187,022,469.94 |
|       | 488,058,463.37   | 64,451,741.76    |
| ა ა   |                  |                  |
| ა ა   |                  |                  |
| ა     | 30,270,187.39    | 34,374,803.62    |
| ა     | 263,342,296.00   | 278,009,190.81   |
| ბ ბ   | 52,365,681.77    | 48,618,076.36    |
| ბ     |                  |                  |
|       | 13,388,771.52    | 6,400,975.01     |
| ა ა   | 90,836,741.35    | 78,850,656.57    |
| ბ ბ ბ | 168,808,324.14   | 741,004,532.76   |



|     |                   |                  |
|-----|-------------------|------------------|
| ሞ ሞ | 356,994,446.20    | 301,629,718.77   |
| ሞ ሞ | 1,838,270,815.44  | 1,476,201,175.81 |
| ሞ ሞ | 7,172,038,935.78  | 4,920,694,753.61 |
| ሞ ሞ | 11,020,658,772.59 | 8,826,009,244.95 |

### 3 ሞ ሞ

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|                 | 2023             | 2022             |
|-----------------|------------------|------------------|
| ሞ ሞ ሞ           | 6,060,944,999.12 | 6,911,881,248.07 |
| ሞ ሞ ሞ           | 6,060,944,999.12 | 6,911,881,248.07 |
| ሞ ሞ ሞ           |                  |                  |
| ሞ ሞ             |                  |                  |
| ሞ ሞ ሞ           |                  |                  |
| ሞ ሞ ሞ           | 5,370,650,605.58 | 6,146,024,717.96 |
| ሞ ሞ ሞ           | 4,689,290,336.44 | 5,280,160,571.23 |
| ሞ ሞ ሞ           |                  |                  |
| ሞ ሞ ሞ           |                  |                  |
| ሞ ሞ             |                  |                  |
| ሞ ሞ ሞ ሞ ሞ ሞ ሞ   |                  |                  |
| ሞ ሞ ሞ ሞ ሞ       |                  |                  |
| ሞ ሞ ሞ           | 23,871,584.20    | 24,288,663.78    |
| ሞ ሞ             | 135,602,421.82   | 171,991,276.74   |
| ሞ ሞ             | 116,555,912.68   | 132,599,447.66   |
| ሞ ሞ             | 559,585,807.71   | 660,328,901.66   |
| ሞ ሞ             | -154,255,457.27  | -123,344,143.11  |
| ሞ ሞ ሞ ሞ         | 11,534,128.92    | 14,523,699.87    |
| ሞ ሞ ሞ           | 136,376,129.38   | 90,274,640.39    |
| ሞ ሞ ሞ ሞ         | 111,985,210.87   | 87,383,953.90    |
| ሞ ሞ ሞ ሞ ሞ ሞ ሞ ሞ | 1,027,051.48     | 3,829,200.28     |
| ሞ ሞ ሞ ሞ ሞ ሞ ሞ ሞ | 1,027,051.48     | 3,565,505.76     |
| ሞ ሞ ሞ ሞ         |                  |                  |
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| ሞ ሞ ሞ ሞ ሞ ሞ ሞ ሞ | -8,405,412.73    | 369,336.27       |
| ሞ ሞ ሞ ሞ ሞ ሞ ሞ ሞ | -138,040,209.98  | -170,109,554.90  |
| ሞ ሞ ሞ ሞ ሞ ሞ ሞ ሞ | 31,811.71        | -1,307,027.56    |





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|----------------|---|---|----------------|----------------|
| Н <sub>с</sub> | № | г |                | 135,099.26     |
| 1.             | г | г |                | 135,099.26     |
| 2.             | г | г | г              |                |
| 3.             | № | г |                |                |
| 4.             | г | г | г              |                |
| 5.             | г |   |                |                |
| 6.             | г |   |                |                |
| 7.             | г |   |                |                |
| г              |   |   | 553,647,274.25 | 520,357,102.68 |
| г              |   |   |                |                |
| г              |   |   |                |                |
| г              |   |   |                |                |

5 **vii**

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|         |                  |                   |
|---------|------------------|-------------------|
| უ ი რ ბ | 285,980,432.01   | 277,431,365.40    |
| ჟ       | 5,569,302,488.80 | 7,116,125,014.75  |
| ჟ       | 1,050,171,264.84 | 639,235,162.17    |
| ჟ       |                  |                   |
| ჟ       |                  |                   |
| ჟ       |                  |                   |
| ჟ       | 218,120.00       | 952,315.49        |
| ჟ       |                  |                   |
| ჟ       |                  | 249,100,000.00    |
| ჟ       | 218,120.00       | 250,052,315.49    |
| ჟ       | 670,329,196.78   | 428,121,076.43    |
| ჟ       |                  |                   |
| ჟ       |                  |                   |
| ჟ       |                  |                   |
| ჟ       | 163,534,150.06   | 1,045,299,591.68  |
| ჟ       | 833,863,346.84   | 1,473,420,668.11  |
| ჟ       | -833,645,226.84  | -1,223,368,352.62 |
| ჟ       |                  |                   |
| ჟ       | 1,768,084,102.88 |                   |
| ჟ       |                  |                   |
| ჟ       | 10,074,414.10    | 90,000,000.00     |
| ჟ       |                  |                   |
| ჟ       | 1,778,158,516.98 | 90,000,000.00     |
| ჟ       | 161,000,000.00   | 53,734,907.68     |
| ჟ       | 145,123,590.03   | 127,920,556.95    |
| ჟ       |                  |                   |
| ჟ       | 138,876,646.11   | 33,344,599.60     |
| ჟ       | 445,000,236.14   | 215,000,064.23    |
| ჟ       | 1,333,158,280.84 | -125,000,064.23   |
| ჟ       | 19,755,125.25    | 31,065,697.20     |
| ჟ       | 1,569,439,444.09 | -678,067,557.48   |
| ჟ       | 2,165,735,302.59 | 2,843,802,860.07  |
| ჟ       | 3,735,174,746.68 | 2,165,735,302.59  |

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|  | 2023 | 2022 |
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84,803,234.00

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|---------------------------------------|----------------|--|--|--|------------------|----------------|--------------|--|----------------|--|------------------|----------------|------------------|---------------|------------------|
| ~                                     |                |  |  |  |                  |                |              |  |                |  |                  |                |                  |               |                  |
| 3' ᕿ<br>ᐅ<br>ᐅ                        |                |  |  |  |                  |                |              |  |                |  |                  |                |                  |               |                  |
| 4' ᐃ ᔨ <sub>8</sub><br>ᐃ <sup>-</sup> |                |  |  |  |                  |                |              |  |                |  |                  |                |                  |               |                  |
| 5' ᐃ ᐱ <sup>+</sup><br><sup>ve</sup>  |                |  |  |  |                  |                |              |  |                |  |                  |                |                  |               |                  |
| 6' ᐃ ᐱ <sup>+</sup>                   |                |  |  |  |                  |                |              |  |                |  |                  |                |                  |               |                  |
| ᑎ <sup>~</sup> F<br>ᐅ <sup>o</sup>    |                |  |  |  |                  |                |              |  |                |  |                  |                |                  |               |                  |
| 1'<br>ᐅ <sup>o</sup>                  |                |  |  |  |                  |                |              |  |                |  |                  |                |                  |               |                  |
| 2'<br>ᐃ                               |                |  |  |  |                  |                |              |  |                |  |                  |                |                  |               |                  |
| 'E <sup>~</sup> ᐃ<br>ᐱ                |                |  |  |  | 8,935,916.40     |                |              |  |                |  |                  |                | 8,935,916.40     |               | 8,935,916.40     |
| ᕿ                                     | 794,201,952.00 |  |  |  | 4,237,244,361.66 | 222,015,792.00 | 4,563,156.53 |  | 356,994,446.20 |  | 3,269,443,100.20 |                | 8,440,431,224.59 | -7,757,757.22 | 8,432,673,467.37 |



|   | 2022           |   |  |   |                  |                |               |   |                |   |                  |   |                  |                |                  |
|---|----------------|---|--|---|------------------|----------------|---------------|---|----------------|---|------------------|---|------------------|----------------|------------------|
|   | G E            |   |  |   |                  |                |               |   |                |   |                  |   |                  | K              | Y                |
|   |                | T |  |   | E                | I              | T             | F | E              | W | No               | Z | T                |                |                  |
|   |                | P |  | I |                  |                |               |   |                |   |                  |   |                  |                |                  |
|   |                |   |  |   |                  |                |               |   |                |   |                  |   |                  |                |                  |
| W | 699,408,918.00 |   |  |   | 2,583,967,730.63 | 392,485,090.00 | -3,021,956.68 |   | 249,607,518.43 |   | 2,404,053,746.08 |   | 5,541,530,866.46 | -12,458,863.29 | 5,529,072,003.17 |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Ṽ              |  |  |  |                  |                |               |  |                |  | M                | Ẽ | 2023             | Ṗ ḡ            |                  |
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|                |  |  |  |                  |                |               |  |                |  |                  |   |                  |                |                  |

[illegible]

|          | 2023 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|----------|------|--|--|--|--|--|--|--|--|--|--|--|--|--|
|          |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6' 1' 1' |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1' 1'    |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2' 1'    |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3' 1'    |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4' 1'    |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5' 1'    |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6' 1'    |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7' 1'    |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8' 1'    |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9' 1'    |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 13' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 17' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 18' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 19' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 20' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 21' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 23' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 24' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 25' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 26' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 27' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 30' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 31' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 32' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 33' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 34' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 35' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 36' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 37' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 38' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 39' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 40' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 41' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 42' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 43' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 44' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 45' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 46' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 47' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 48' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 49' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 50' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 51' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 52' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 53' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 54' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 55' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 56' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 57' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 58' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 59' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 60' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 61' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 62' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 63' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 64' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 65' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 66' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 67' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 68' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 69' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 70' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 71' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 72' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 73' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 74' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 75' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 76' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 77' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 78' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 79' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 80' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 81' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 82' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 83' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 84' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 85' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 86' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 87' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 89' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 90' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 91' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 92' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 93' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 94' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 95' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 96' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 97' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 98' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 99' 1'   |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 100' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 101' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 102' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 103' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 104' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 105' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 106' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 107' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 108' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 109' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 110' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 111' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 112' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 113' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 114' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 115' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 116' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 117' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 118' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 119' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 120' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 121' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 122' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 123' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 124' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 125' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 126' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 127' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 128' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 129' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 130' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 131' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 132' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 133' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 134' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 135' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 136' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 137' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 138' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 139' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 140' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 141' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 142' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 143' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 144' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 145' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 146' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 147' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 148' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 149' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 150' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 151' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 152' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 153' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 154' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 155' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 156' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 157' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 158' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 159' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 160' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 161' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 162' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 163' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 164' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 165' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 166' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 167' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 168' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 169' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 170' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 171' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 172' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 173' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 174' 1'  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |

## 8 E 11

 $\gamma \quad \beta \quad \alpha \quad \text{H}$ [illegible]



[illegible]















$3^{\sim} \gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \text{f} \dot{\text{t}} \dot{\text{t}}^{\sim} \quad \sim$   
 $\Delta \quad \gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \sim \text{p} \quad \text{ج د ف} \quad \text{L} \quad \text{t}^{\sim}$   
 $\text{C} \quad \text{No} \quad \text{b} \quad \text{b} \quad \bar{\text{w}} \quad \text{No} \quad \sim \quad \text{E} \quad \Delta$   
 $\text{G} \gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \text{f} \dot{\text{t}} \dot{\text{t}}^{\sim} \quad \sim$   
 $\neq \quad \sim \dot{\text{t}} \Delta$   
 $\text{U} \quad \ddot{\text{U}} = \text{G} \dot{\text{t}} \text{No} \quad \sim \quad \text{f} \quad \text{E}^{\sim} \quad \dot{\text{t}} \quad \sim \quad \text{z} \text{t} \quad \sim \quad \dot{\text{t}}$   
 $\text{No}$   
 $1^{\sim} \text{No} \quad \text{u} \gamma \quad \varphi$   
 $\text{U}^{\sim} \text{f} \quad \sim \quad \text{z} \text{t} \quad \gamma \quad \ddot{\text{U}} \quad \square \quad \text{u} \quad \text{E}^{\sim} \quad \text{No} \quad \text{u} \gamma \quad \varphi$   
 $\text{E}^{\sim} \quad \text{No} \quad \text{u} \gamma \quad \varphi \quad \text{No} \gamma \quad \varphi$   
 $\dot{\text{t}} \text{t} \quad \tilde{\text{v}} \quad \text{E}$   
 $\text{E}^{\sim} \quad \sim \quad \neq \quad \neq \quad \sim \quad \varphi \quad \text{U} \quad \sim \quad \dot{\text{t}} \ddot{\text{U}} \quad \vdots \vee$   
 $\acute{\text{k}} \quad \neq \quad \sim \quad \sim \quad \text{Ŷ} \downarrow \quad \text{E}^{\sim} \quad \varphi \quad \text{e} \gamma$   
 $\neq \quad \neq \quad \sim$   
 $\text{G} \quad \sim \quad \ddot{\text{U}} \quad \text{H} \quad \vdots \vee \quad \sim \quad \text{E}^{\sim} \quad \Delta \quad \sim \quad \varphi$   
 $\text{E} \quad \text{H} \quad \neq \quad \dot{\text{t}} \neq \quad \sim$   
 $\text{G} \quad \sim \quad \ddot{\text{U}} \quad \text{H} \quad \vdots \vee \quad \text{p} \quad \text{U} \quad \text{u} \quad \ddot{\text{U}} \quad \text{H} \quad \vdots \vee \quad \sim \quad \text{E}^{\sim} \quad \text{U}$   
 $\sim \quad \varphi \quad \text{E} \quad \neq \quad \dot{\text{t}} \neq \quad \sim \quad \dot{\text{t}} \quad \text{U} \quad \dot{\text{t}} \quad \text{H}$   
 $\text{b} \text{P} \quad \text{H} \quad \vdots \vee \quad \text{E}^{\sim} \quad \neq \quad \text{e} \gamma \quad \varphi \quad \neq$   
 $\sim$   
 $2^{\sim} \text{No} \quad \text{u} \gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \text{f} \dot{\text{t}} \dot{\text{t}}^{\sim} \quad \sim \dot{\text{t}} \text{t} \quad \sim$   
 $\text{U}^{\sim} \text{f} \quad \sim \quad \text{z} \text{t} \quad \gamma \quad \ddot{\text{U}} \quad \square \quad \text{u} \quad \text{E}^{\sim} \quad \text{No} \quad \text{u} \gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \text{f} \dot{\text{t}} \dot{\text{t}}^{\sim} \quad \sim \dot{\text{t}} \text{t} \quad \sim$   
 $\text{E}^{\sim} \quad \text{E}^{\sim} \quad \neq \quad \neq \quad \sim \quad \neq \quad \sim \quad \vdots \vee \quad \dot{\text{t}} \quad \text{Q} \quad \text{u}$   
 $\sim \quad \dot{\text{t}} \varphi \text{E}^{\sim} \text{H} \text{E} \vee \dot{\text{t}}^{\sim} \quad \sim \dot{\text{t}} \text{t} \quad \sim \quad \text{H} \parallel \quad \sim \dot{\text{t}} \text{t} \quad \sim$   
 $\neq \quad \text{t} \dot{\text{t}} \text{t} \quad \text{t} \quad \text{f}^{\sim} \quad \sim$   
 $\gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \text{f} \dot{\text{t}} \dot{\text{t}}^{\sim} \quad \sim \dot{\text{t}} \text{t} \quad \sim \quad \dot{\text{t}} \quad \downarrow \quad \text{u} \quad \sim \dot{\text{t}} \text{t}$   
 $\downarrow \quad \text{u} \dot{\text{t}} \text{t} \tilde{\text{v}} \quad \sim \dot{\text{t}} \text{t}^{\sim} \quad \sim \quad \tilde{\text{v}} \quad \bar{\text{w}} \quad \rho \mid \quad \dot{\text{t}} \text{t} \tilde{\text{v}} \quad \downarrow \quad \text{u} \bar{\text{w}} \quad \rho \mid$   
 $\sim \quad \text{u} \mid \quad \bar{\text{w}} \quad \gamma \rho \quad \dot{\text{t}} \text{t} \tilde{\text{v}} \quad \downarrow \quad \text{u} \dot{\text{t}} \text{t} \quad \sim$   
 $3^{\sim} \quad \text{u} \gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \text{f} \dot{\text{t}} \dot{\text{t}}^{\sim} \quad \sim \dot{\text{t}} \text{t} \quad \sim$   
 $\Delta \quad \sim \quad \text{E}^{\sim} \quad \sim \quad \gamma \text{t} \quad \sim \quad \text{b}^{\sim} \quad \text{t} \quad \text{u} \gamma \text{E}^{\sim} \text{H}$   
 $\text{E} \vee \quad \text{f} \dot{\text{t}} \dot{\text{t}}^{\sim} \quad \sim \dot{\text{t}} \text{t} \quad \sim$   
 $\text{E}^{\sim} \text{H} \text{E} \vee \dot{\text{t}}^{\sim} \quad \sim \dot{\text{t}} \text{t} \quad \sim \quad \text{b} \quad \vdots \vee \% \quad \sim \quad \text{H}$   
 $\parallel \quad \sim \dot{\text{t}} \text{t} \quad \neq \quad \text{t} \dot{\text{t}} \text{t} \quad \text{t} \quad \text{f}^{\sim} \quad \sim \quad \text{E}^{\sim} \quad \dot{\text{t}}$   
 $\sim \quad \text{E}^{\sim} \quad \ddot{\text{U}} \quad \neq \quad \neq \quad \sim \quad \text{b} \quad \neq \quad \sim \quad \neq \quad \sim \quad \text{E}^{\sim} \quad \sim \quad \text{f} \quad \neq$   
 $\sim \quad \sim \quad \neq \quad \sim \quad \sim \quad \text{E}^{\sim} \quad \sim \quad \dot{\text{t}} \text{t} \quad \dot{\text{t}} \quad \text{Ŷ}$   
 $\downarrow$

97

|             |   |     |     |     |   |   |   |    |             | Ω     | М | Ẽ | 2023 | ρ η |
|-------------|---|-----|-----|-----|---|---|---|----|-------------|-------|---|---|------|-----|
| Δ           | ~ | ψ ζ | L   | τ   | ψ | Н | ~ | Ẽ  | Ÿ ↓         | Đ Н W |   | ṽ | Ḃ    |     |
| ψ γ Ẽ H E γ |   | f   | ī ī | ~   |   |   |   | ṽ' |             |       |   |   |      |     |
|             |   | ⋮   | ψ   |     |   |   |   |    |             |       |   |   |      |     |
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13

$\tilde{E}$ 
H
 $\tilde{I} \psi$ 
 $\mathcal{M} \tilde{\omega} \sim 6.$ 
 $\dot{I} \vdots \gamma$

14

$\mathbb{N}_0$ 
 $\Psi \gamma \tilde{E} \tilde{H} E \vee$ 
 $f \dot{I} \tilde{I} \sim \dot{I} \tau \dots$ 
 $\sim \Delta$ 
 $\int$ 
 $\bar{\omega} \rho$   
 $\mathcal{C} \bar{\omega} \sim \sim \downarrow \Psi$ 
 $\Delta$ 
 $\int$ 
 $\bar{\omega} \gamma \dot{I} \sim \downarrow \Psi \dot{I} \tau \tilde{V}$   
 $\dot{I} \tau \Psi$ 
 $\tilde{\alpha}$ 
 $\mathcal{M} \tilde{\omega} \sim$

15  $\dot{I} \tau$

$\tilde{E}$ 
 $\dot{I} \tau$ 
H
 $\tilde{I} \psi$ 
 $\mathcal{M} \tilde{\omega} \sim 6.$ 
 $\dot{I} \vdots$   
 $\vee$

16  $\dots \square^\infty$

$\tilde{E}$ 
h
 $\mathfrak{z} \mathcal{C}$ 
 $\tilde{U} E \neq \sim f \neq \tilde{U} = G$ 
H
 $\dot{I} \tau \sim$   
 $\Psi \dots \square^\infty$ 
 $\tilde{E}$ 
 $\mathfrak{D} (\gamma \tilde{U} = G)$ 
h
 $\tilde{U} E \neq \mathfrak{b} \Psi$ 
 $\gamma$   
 $\downarrow$   
 $\tilde{E}$ 
 $\dots \square^\infty$ 
H
 $\tilde{I} \psi$ 
 $\mathcal{M} \tilde{\omega} \sim 6.$ 
 $\dot{I} \vdots \gamma$

17

$1^\sim$ 
 $\mathbb{N}_0$   
 $\tilde{E}$ 
 $\tau$ 
 $\gamma$ 
 $\mathfrak{F} \mathfrak{F}^\infty$ 
 $\mathcal{C} \mathfrak{z} \mathcal{C}$ 
 $\mathfrak{F}^\infty$ 
 $\tau$ 
 $\mathfrak{F}^\infty$ 
 $\mathcal{C}^\infty$   
 $\mathfrak{L} \mathfrak{I} \mathfrak{H}$ 
 $\tau$ 
 $\mathfrak{G}$ 
h
 $\mathfrak{I}$ 
 $\mathfrak{L}$ 
 $\gamma$ 
 $\mathfrak{F}^\infty$ 
 $\mathcal{C}^\infty$ 
 $\mathfrak{L}$   
 $\gamma$ 
 $\mathcal{C}^\infty$ 
 $\mathcal{C}$ 
 $\mathfrak{z} \mathcal{C}^\sim$ 
 $\tilde{U} \mathfrak{F} \mathfrak{z} \mathcal{C} \mathfrak{G} \gamma \vee$ 
 $\mathcal{C}$   
 $2^\sim$ 
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 $\tilde{U} \sim$ 
 $\Delta$ 
 $\sim \mathfrak{I}$ 
 $\gamma$ 
 $\mathfrak{G} \dot{I} \tau$ 
 $\tilde{U} \mathfrak{F}$ 
 $\mathfrak{I}$ 
 $\gamma$   
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 $\sim \dot{I} \mathfrak{I} \gamma$ 
 $\Psi \dot{I}$ 
 $E \%$   
 $\mathfrak{F}^\infty$ 
 $\tilde{V} \sim$ 
 $\mathfrak{b}^\sim \dot{I} \mathfrak{I} \gamma \vee$ 
 $G \dot{I}^\sim \dot{I} \mathfrak{I} \mathfrak{I} \gamma \sim$   
 $E \%$ 
 $\sim \dot{I} \mathfrak{I} \mathfrak{I} \gamma^\sim$ 
 $\tau^\sim$ 
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 $\sim \dot{I}^\sim \dot{I} \mathfrak{I} \mathfrak{I} \gamma'$ 
 $\gamma$ 
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 $\sim \dot{I}^\sim \dot{I}$   
 $\mathfrak{I} \gamma \gamma \dots \square E \Psi$ 
 $\sim$ 
 $G \mathfrak{F} \square$ 
 $\sim \mathfrak{F} \mathbb{N}_0$ 
 $\sim \dot{I} \mathfrak{I} \mathfrak{I}$   
 $\gamma \gamma \bar{\omega}$ 
 $\mathfrak{F} E \Psi$ 
 $\Psi$   
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 $\gamma \mathfrak{I} \mathfrak{I}$ 
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 $G \dot{I}$   
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 $\sim$   
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 $\mathfrak{L} \Psi$ 
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 $5^\sim$ 
 $\gamma \gamma$ 
 $\mathcal{C} \mathfrak{G}'$   
 $1^\sim$ 
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 $\mathcal{C}$ 
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# 新加坡



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 ũ ~ E<sup>~</sup> b ~ ∇ φ a ث H  
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 81~ 82~ 83~ 84~ 85~  
 86~ 87~ 88~ 89~ 90~  
 91~ 92~ 93~ 94~ 95~  
 96~ 97~ 98~ 99~ 100~  
 101~ 102~ 103~ 104~ 105~  
 106~ 107~ 108~ 109~ 110~  
 111~ 112~ 113~ 114~ 115~  
 116~ 117~ 118~ 119~ 120~  
 121~ 122~ 123~ 124~ 125~  
 126~ 127~ 128~ 129~ 130~  
 131~ 132~ 133~ 134~ 135~  
 136~ 137~ 138~ 139~ 140~  
 141~ 142~ 143~ 144~ 145~  
 146~ 147~ 148~ 149~ 150~  
 151~ 152~ 153~ 154~ 155~  
 156~ 157~ 158~ 159~ 160~  
 161~ 162~ 163~ 164~ 165~  
 166~ 167~ 168~ 169~ 170~  
 171~ 172~ 173~ 174~ 175~  
 176~ 177~ 178~ 179~ 180~  
 181~ 182~ 183~ 184~ 185~  
 186~ 187~ 188~ 189~ 190~  
 191~ 192~ 193~ 194~ 195~  
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 201~ 202~ 203~ 204~ 205~  
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 391~ 392~ 393~ 394~ 395~  
 396~ 397~ 398~ 399~ 400~  
 401~ 402~ 403~ 404~ 405~  
 406~ 407~ 408~ 409~ 410~  
 411~ 412~ 413~ 414~ 415~  
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 521~ 522~ 523~ 524~ 525~  
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 536~ 537~ 538~ 539~ 540~  
 541~ 542~ 543~ 544~ 545~  
 546~ 547~ 548~ 549~ 550~  
 551~ 552~ 553~ 554~ 555~  
 556~ 557~ 558~ 559~ 560~  
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 566~ 567~ 568~ 569~ 570~  
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 576~ 577~ 578~ 579~ 580~  
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 586~ 587~ 588~ 589~ 590~  
 591~ 592~ 593~ 594~ 595~  
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 601~ 602~ 603~ 604~ 605~  
 606~ 607~ 608~ 609~ 610~  
 611~ 612~ 613~ 614~ 615~  
 616~ 617~ 618~ 619~ 620~  
 621~ 622~ 623~ 624~ 625~  
 626~ 627~ 628~ 629~ 630~  
 631~ 632~ 633~ 634~ 635~  
 636~ 637~ 638~ 639~ 640~  
 641~ 642~ 643~ 644~ 645~  
 646~ 647~ 648~ 649~ 650~  
 651~ 652~ 653~ 654~ 655~  
 656~ 657~ 658~ 659~ 660~  
 661~ 662~ 663~ 664~ 665~  
 666~ 667~ 668~ 669~ 670~  
 671~ 672~ 673~ 674~ 675~  
 676~ 677~ 678~ 679~ 680~  
 681~ 682~ 683~ 684~ 685~  
 686~ 687~ 688~ 689~ 690~  
 691~ 692~ 693~ 694~ 695~  
 696~ 697~ 698~ 699~ 700~

$\gamma$                        $M$     $U^\sim$                        $E^\sim$                        $\gamma$     $M$     $\dot{\gamma}$     $\tau$                        $\dot{\gamma}$     $\chi$                        $\tilde{V}$     $E^\sim H_E$   
 $V$                        $\gamma$     $U$     $\gamma^\sim$                        $\gamma$     $E^\sim$                        $\tilde{V}$     $E^\sim H_E V$     $\gamma^\sim$     $\tau$                        $\gamma^\sim$                        $V$   
 $\tilde{V}$                        $\dot{\rho}$     $\tau$                        $\gamma$     $\gamma^\sim$                        $\gamma$                        $M$     $U^\sim$                        $\dot{\rho}$   
 $\alpha^\infty$                        $\tilde{V}$     $\gamma^\sim$                        $\gamma^\sim$                        $\gamma^\sim$                        $E^\sim$                        $\tilde{V}$     $E^\sim H_E V$     $\gamma^\sim$   
 $\dot{U}$                        $\tau$                        $\xi$                        $\tilde{V}$     $\tau$                        $\tilde{V}$     $\alpha^\infty$                        $\tilde{V}$     $\gamma$     $\dot{\gamma}$     $\gamma^\sim$   
 $\tilde{V}$     $E^\sim H_E V$     $\gamma^\sim$     $\dot{\gamma}$     $\dot{\gamma}^\sim$     $\gamma^\sim$

31 ~

[illegible]

□ 3 ⊢      ♯ □

32 

1<sup>~</sup> ☐

$\tilde{E}$     $G$   $\psi$     $\square$   $\tilde{U}$     $\sim$   $\mathcal{B}$     $G$     $\sim$   $\% \uparrow$     $\dot{\imath}$   $\tau$   $\circ$   $\mathfrak{z}$   $\Psi$     $\% \uparrow$     $f$   $\square$     $\check{Y} \downarrow$   
 $\mathfrak{D}$     $\mathfrak{b}$   $\psi$     $\square$     $\psi$   $\bar{w}$     $\infty$   $\epsilon$   
 $1^{\sim}$     $\mathfrak{b}$   $\bar{w}$   $M$     $\Vdash$     $\tilde{U}$     $\square$     $\sim$     $L$     $3$   
 $\sim$     $\gamma$   $\check{\imath}$     $\square$     $\tilde{U}$     $\dot{\imath}$   $\tau$     $\prime$   
 $2^{\sim}$     $\mathcal{V}$   $\mathfrak{z}$   $\circ$   $\mathfrak{z}$     $G$     $H$   $\vdash$   
 $3^{\sim}$   
 $\infty$     $\dot{\imath}$   $\Delta$     $\mathcal{U}$     $\bar{w}$   $\mathfrak{a}$     $\mathfrak{z}$   $\mathcal{U}$     $\dot{\imath}$   $\tau$     $\prime$     $\infty$   $T \downarrow$



$$\begin{array}{ccccccc} & \uparrow & & \Delta & \parallel \vdots & \tau^{\text{ap}} & E \vee \\ \tau & & \varphi & & \tau & & \tau^{\text{ap}} & E \vee' \\ \sim & & \varphi & & \varphi & \sim & \tau & \end{array}$$
[illegible]

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[illegible]

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ĩ    h r    γ Γ    ĩ<sup>ao</sup>    ṽ    □    ŭ<sup>ao</sup>    ã ṽ t

[illegible]



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 ŵ ʁ 'E ʁ E y G E b ʁ ʁ G E  
 b ʁ 'E h ʁ ʁ ʁ ʁ E ʁ  
 ʁ U ʁ T ʁ b G ʁ 'E w b ʁ ʁ  
 4~ ʁ N  
 ʁ T ʁ ʁ ʁ ʁ 'E ʁ ʁ y N ʁ N ʁ ʁ ʁ  
 5~ ʁ ʁ  
 'E b ʁ w ʁ ʁ ʁ H M M ʁ ʁ ʁ ʁ  
 ʁ H w ʁ ʁ w M ʁ ʁ  
 1~ H M M ʁ G r ʁ ʁ w ʁ ʁ b b ʁ r †  
 ʁ r ʁ ʁ  
 2~ H M M ʁ T M ʁ E ŵ = G ʁ T ʁ E ʁ H w b b @



о з й ч' GR202342009006 о з 15%  
 і о з п  
 2009 203 г о з п  
 Е 1 1 Г 2023 12  
 8 ч о з й ч' GR202342006486 о з 15%  
 і о з п  
 2011 100 г 3% № 2009 203 г о з п  
 Е 1 1 Г 2022  
 12 24 ч о з й ч' GR202242008450 о з 15%  
 і о з п  
 2009 203 г о з п  
 Е 1 Г 2021 10 22  
 ч о з й ч' GR202121200703 о з 15%  
 і о з п

# т

1

1 β' "H

|      | φ                | Δ φ              |
|------|------------------|------------------|
|      | 3,343,907,012.36 | 2,166,725,669.35 |
| і т  | 214,869.69       | 0.00             |
| т Е  | 391,678,845.43   | 1,364,336.02     |
| т    | 3,735,800,727.48 | 2,168,090,005.37 |
| і т' | 37,980,566.31    | 25,187,966.59    |

і т

2023 12 31 Е Ъ " ~  
 т H т Е 291,267,734.32 "H 100,411,111.11 "H  
 і L й'

|     | φ          | Δ φ |
|-----|------------|-----|
| H Ġ | 214,869.69 |     |
| т   | 214,869.69 |     |

2

1~ № ↓

1 β' "H

|        | φ              | Δ φ            |
|--------|----------------|----------------|
| "Q     | 51,796,681.12  | 95,347,360.30  |
| з з "Q | 428,534,597.44 | 328,484,682.71 |

|   |   |   |   |   |   |   |   |   |    |    |    |
|---|---|---|---|---|---|---|---|---|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|   |   |   |   |   |   |   |   |   |    |    |    |
|   |   |   |   |   |   |   |   |   |    |    |    |

2

1

| № | φ              |         |            |       |                | Δ φ            |         |              |       |                |
|---|----------------|---------|------------|-------|----------------|----------------|---------|--------------|-------|----------------|
|   | φ              |         | %          |       | E              | φ              |         | %            |       | E              |
|   |                | 0       |            | 0     |                |                | 0       |              | 0     |                |
| 1 |                |         |            |       |                |                |         |              |       |                |
| 2 | 480,331,278.56 | 100.00% | 544,431.48 | 0.11% | 479,786,847.08 | 423,832,043.01 | 100.00% | 1,021,121.78 | 0.24% | 422,810,921.23 |
| 3 |                |         |            |       |                |                |         |              |       |                |
| 4 | 51,796,681.12  | 10.78%  |            |       | 51,796,681.12  | 95,347,360.30  | 22.50%  |              |       | 95,347,360.30  |
| 5 | 428,534,597.44 | 89.22%  | 544,431.48 | 0.13% | 427,990,165.96 | 328,484,682.71 | 77.50%  | 1,021,121.78 | 0.31% | 327,463,560.93 |
| 6 | 480,331,278.56 | 100.00% | 544,431.48 | 0.11% | 479,786,847.08 | 423,832,043.01 | 100.00% | 1,021,121.78 | 0.24% | 422,810,921.23 |

1 544,431.48

1

| O | φ              |            |       |
|---|----------------|------------|-------|
|   | φ              | %          | 0     |
| 1 | 51,796,681.12  |            |       |
| 2 | 428,534,597.44 | 544,431.48 | 0.13% |
| 3 | 480,331,278.56 | 544,431.48 |       |

3

%

1

| № | Δ φ          | 1 |            |  |   | φ          |
|---|--------------|---|------------|--|---|------------|
|   |              |   |            |  | 1 |            |
| 1 | 1,021,121.78 |   | 476,690.30 |  |   | 544,431.48 |
| 2 |              |   |            |  |   |            |
| 3 | 1,021,121.78 |   | 476,690.30 |  |   | 544,431.48 |
| 4 | 1,021,121.78 |   | 476,690.30 |  |   | 544,431.48 |

3

1

1

|  |  | φ | Δ φ |
|--|--|---|-----|
|--|--|---|-----|

|   |   |                  |                  |
|---|---|------------------|------------------|
| 1 | 1 | 1,883,155,647.87 | 1,518,974,252.28 |
| 1 | 2 | 83,339,602.67    | 60,765,544.79    |
| 2 | 3 | 25,500,743.69    | 13,378,937.53    |
| 3 | 4 | 27,264,435.64    | 27,943,373.51    |
| 3 | 4 | 6,848,977.10     | 5,686,449.17     |
| 4 | 5 | 2,560,538.23     | 3,727,158.77     |
| 5 | 6 | 17,854,920.31    | 18,529,765.57    |
|   |   | 2,019,260,429.87 | 1,621,062,108.11 |

2

10

| № | φ                |         |               |         |                  | Δ φ              |         |               |         |                  |
|---|------------------|---------|---------------|---------|------------------|------------------|---------|---------------|---------|------------------|
|   | φ                |         | ‰             |         | E<br>V           | φ                |         | ‰             |         | E<br>V           |
|   |                  | 0       |               | 0       |                  |                  | 0       |               | 0       |                  |
| 1 | 3,537,560.68     | 0.18%   | 3,537,560.68  | 100.00% | 0.00             | 3,498,763.50     | 0.22%   | 3,498,763.50  | 100.00% | 0.00             |
| 2 |                  |         |               |         |                  |                  |         |               |         |                  |
| 3 | 2,015,722,869.19 | 99.82%  | 48,204,951.83 | 2.39%   | 1,967,517,917.36 | 1,617,563,344.61 | 99.78%  | 39,583,925.61 | 2.45%   | 1,577,979,419.00 |
| 4 |                  |         |               |         |                  |                  |         |               |         |                  |
| 5 | 1,933,223,323.37 | 95.73%  | 48,204,951.83 | 2.49%   | 1,885,018,371.54 | 1,537,293,524.59 | 94.83%  | 39,583,925.61 | 2.57%   | 1,497,709,598.98 |
| 6 | 82,499,545.82    | 4.09%   |               |         | 82,499,545.82    | 80,269,820.02    | 4.95%   |               | 0.00%   | 80,269,820.02    |
| 7 | 2,019,260,429.87 | 100.00% | 51,742,512.51 | 2.56%   | 1,967,517,917.36 | 1,621,062,108.11 | 100.00% | 43,082,689.11 | 2.66%   | 1,577,979,419.00 |

1 3,537,560.68

10

| O | Δ φ          |              | φ            |              |         |                                                                                                                                                                                                                                                                                                                                                                                                 |
|---|--------------|--------------|--------------|--------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   | φ            | ‰            | φ            | ‰            | 0       |                                                                                                                                                                                                                                                                                                                                                                                                 |
| A | 1,678,675.73 | 1,678,675.73 | 1,630,538.54 | 1,630,538.54 | 100.00% | 3 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100 |
| B | 381,548.65   | 381,548.65   | 388,018.63   | 388,018.63   | 100.00% | 3 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100 |
| C | 344,469.12   | 344,469.12   | 350,310.34   | 350,310.34   | 100.00% | 3 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100 |

|     |              |              |              |              |         |         |
|-----|--------------|--------------|--------------|--------------|---------|---------|
| D   | 289,936.30   | 289,936.30   | 294,852.80   | 294,852.80   | 100.00% | 3 ሠ ሠ ሠ |
| E   | 33,900.40    | 33,900.40    | 33,900.40    | 33,900.40    | 100.00% | 3 ሠ ሠ ሠ |
| F   | 15,200.00    | 15,200.00    | 15,200.00    | 15,200.00    | 100.00% | 3 ሠ ሠ ሠ |
| G   | 1,710.00     | 1,710.00     | 1,710.00     | 1,710.00     | 100.00% | 3 ሠ ሠ ሠ |
| H   | 2,800.00     | 2,800.00     | 2,800.00     | 2,800.00     | 100.00% | 3 ሠ ሠ ሠ |
| I   | 70,600.00    | 70,600.00    | 70,600.00    | 70,600.00    | 100.00% | 3 ሠ ሠ ሠ |
| J   | 82,566.00    | 82,566.00    | 82,566.00    | 82,566.00    | 100.00% | 3 ሠ ሠ ሠ |
| K   | 53,457.69    | 53,457.69    | 53,457.69    | 53,457.69    | 100.00% | 3 ሠ ሠ ሠ |
| L   | 17,662.23    | 17,662.23    | 17,961.73    | 17,961.73    | 100.00% | 3 ሠ ሠ ሠ |
| M   | 35,798.04    | 35,798.04    | 36,405.08    | 36,405.08    | 100.00% | 3 ሠ ሠ ሠ |
| N   | 10,474.76    | 10,474.76    | 10,652.38    | 10,652.38    | 100.00% | 3 ሠ ሠ ሠ |
| O   | 3,510.15     | 3,510.15     | 3,569.68     | 3,569.68     | 100.00% | 3 ሠ ሠ ሠ |
| P   | 19,239.71    | 19,239.71    | 19,565.96    | 19,565.96    | 100.00% | 3 ሠ ሠ ሠ |
| Q   | 20,643.08    | 20,643.08    | 20,993.12    | 20,993.12    | 100.00% | 3 ሠ ሠ ሠ |
| R   | 428,299.99   | 428,299.99   | 435,784.70   | 435,784.70   | 100.00% | 3 ሠ ሠ ሠ |
| S   | 7,312.13     | 7,312.13     | 7,436.13     | 7,436.13     | 100.00% | 3 ሠ ሠ ሠ |
| T   | 959.52       | 959.52       | 61,237.5     | 61,237.5     | 100.00% | 3 ሠ ሠ ሠ |
| ሠ ሠ | 3,498,763.50 | 3,498,763.50 | 3,537,560.68 | 3,537,560.68 |         |         |

ሠ ሠ ሠ 48,204,951.83 ሠ ሠ

ሠ ሠ ሠ ሠ

| O | ሠ |   |   |
|---|---|---|---|
|   | ሠ | % | ሠ |

|             |                  |               |       |
|-------------|------------------|---------------|-------|
| საქსტელკომი | 1,933,223,323.37 | 48,204,951.83 | 2.49% |
| საქსტელკომი | 82,499,545.82    |               |       |
| საქსტელკომი | 2,015,722,869.19 | 48,204,951.83 |       |

3~ სასაქონლო

საქსტელკომი

საქსტელკომი

| საქსტელკომი | Δ ფ           | საქსტელკომი  |             |             |             | ფ             |
|-------------|---------------|--------------|-------------|-------------|-------------|---------------|
|             |               | საქსტელკომი  | საქსტელკომი | საქსტელკომი | საქსტელკომი |               |
| საქსტელკომი | 3,498,763.50  | 38,797.18    |             |             |             | 3,537,560.68  |
| საქსტელკომი | 39,583,925.61 | 8,621,026.22 |             |             |             | 48,204,951.83 |
| საქსტელკომი | 39,583,925.61 | 8,621,026.22 |             |             |             | 48,204,951.83 |
| საქსტელკომი |               |              |             |             |             |               |
| საქსტელკომი | 43,082,689.11 | 8,659,823.40 |             |             |             | 51,742,512.51 |

4~ სასაქონლო

საქსტელკომი

| საქსტელკომი | ფ              | საქსტელკომი | საქსტელკომი    | საქსტელკომი | საქსტელკომი  |
|-------------|----------------|-------------|----------------|-------------|--------------|
| საქსტელკომი | 340,904,760.84 |             | 340,904,760.84 | 16.88%      | 2,793,958.53 |
| საქსტელკომი | 139,247,121.55 |             | 139,247,121.55 | 6.90%       | 278,494.24   |
| საქსტელკომი | 92,237,721.22  |             | 92,237,721.22  | 4.57%       | 184,475.44   |
| საქსტელკომი | 68,875,731.04  |             | 68,875,731.04  | 3.41%       | 551,005.85   |
| საქსტელკომი | 62,797,962.16  |             | 62,797,962.16  | 3.11%       | 125,595.92   |
| საქსტელკომი | 704,063,296.81 |             | 704,063,296.81 | 34.87%      | 3,933,529.98 |

4

1~ სასაქონლო

საქსტელკომი

| საქსტელკომი | ფ              | Δ ფ            |
|-------------|----------------|----------------|
| საქსტელკომი | 114,027,172.61 | 162,737,990.36 |
| საქსტელკომი | 114,027,172.61 | 162,737,990.36 |

5 სასაქონლო

საქსტელკომი

| საქსტელკომი | ფ             | Δ ფ           |
|-------------|---------------|---------------|
| საქსტელკომი | 0.00          | 0.00          |
| საქსტელკომი | 0.00          | 0.00          |
| საქსტელკომი | 31,252,481.80 | 25,504,043.48 |
| საქსტელკომი | 31,252,481.80 | 25,504,043.48 |

1~ სასაქონლო

1~ სასაქონლო

საქსტელკომი

| საქსტელკომი | ფ             | Δ ფ           |
|-------------|---------------|---------------|
| საქსტელკომი | 16,956,449.19 | 10,353,974.09 |
| საქსტელკომი | 1,912,958.91  | 2,880,915.05  |
| საქსტელკომი | 11,025,615.51 | 7,059,447.09  |

|     |               |               |
|-----|---------------|---------------|
|     | 5,083,024.98  | 5,225,690.60  |
| İ İ | 4,903,489.93  | 8,390,793.74  |
| VI  | 39,881,538.52 | 33,910,820.57 |

 $2^{\sim}$  $\gamma \beta' \text{ "H}$ 

|                                      | $\varphi$     | $\Delta \quad \varphi$ |
|--------------------------------------|---------------|------------------------|
| 1 $\gamma \dot{\rho} \approx 1 \sim$ | 21,271,972.93 | 12,602,285.93          |
| 1 2                                  | 2,939,885.58  | 3,564,692.70           |
| 2 3                                  | 2,848,818.50  | 1,158,231.96           |
| 3 $\gamma_{\text{e}}^{\text{e}}$     | 12,820,861.51 | 16,585,609.98          |
| 3 4                                  | 1,118,293.63  | 3,149,050.65           |
| 4 5                                  | 3,136,693.82  | 5,625,341.42           |
| 5 $\gamma_{\text{e}}^{\text{e}}$     | 8,565,874.06  | 7,811,217.91           |
| $\gamma_{\text{e}}^{\text{e}}$       | 39,881,538.52 | 33,910,820.57          |

 $3^2$ 

**No**

☐ b

 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 

| №       | φ                 |         |                  |        |                   | Δ φ               |         |                  |        |                   |
|---------|-------------------|---------|------------------|--------|-------------------|-------------------|---------|------------------|--------|-------------------|
|         | φ                 |         | ‰                |        | E<br>V            | φ                 |         | ‰                |        | E<br>V            |
|         |                   | о       |                  | о      |                   |                   | о       |                  | о      |                   |
| 1<br>‰  | 16,956,<br>449.19 | 42.52%  | 0.00             |        | 16,956,<br>449.19 | 10,353,<br>974.09 | 30.53%  | 0.00             |        | 10,353,<br>974.09 |
| 2<br>T' |                   |         |                  |        |                   |                   |         |                  |        |                   |
| 3<br>‰  | 22,925,<br>089.33 | 57.48%  | 8,629,0<br>56.72 | 37.64% | 14,296,<br>032.61 | 23,556,<br>846.48 | 69.47%  | 8,406,7<br>77.09 | 35.69% | 15,150,<br>069.39 |
| 4<br>T' |                   |         |                  |        |                   |                   |         |                  |        |                   |
| 5<br>T' | 22,625,<br>089.33 | 56.73%  | 8,629,0<br>56.72 | 38.14% | 13,996,<br>032.61 | 23,296,<br>846.48 | 68.70%  | 8,406,7<br>77.09 | 36.09% | 14,890,<br>069.39 |
| 6<br>T' | 300,000<br>.00    | 0.75%   |                  |        | 300,000<br>.00    | 260,000<br>.00    | 0.77%   |                  |        | 260,000<br>.00    |
| 7<br>T' | 39,881,<br>538.52 | 100.00% | 8,629,0<br>56.72 | 21.64% | 31,252,<br>481.80 | 33,910,<br>820.57 | 100.00% | 8,406,7<br>77.09 | 24.79% | 25,504,<br>043.48 |

‰ 8,629,056.72 "H<sub>2</sub>

 $\gamma \quad \beta' \quad "H$ 

| О | Ф             |              |        |
|---|---------------|--------------|--------|
|   | Ф             | ‰            | Д      |
| Ф | 22,625,089.33 | 8,629,056.72 | 38.14% |
| Т | 300,000.00    |              |        |
| Ф | 22,925,089.33 | 8,629,056.72 |        |

| H | $\bar{W}$ | % | ' |
|---|-----------|---|---|
|---|-----------|---|---|

 $\gamma \beta' \text{ "H}$ 

|      |           |     |         |         |
|------|-----------|-----|---------|---------|
| $\%$ | $\bar{w}$ | $H$ | $\odot$ | $\dots$ |
|------|-----------|-----|---------|---------|

|              | 12 ა მ       | ა ო ო მ | ა ო ო მ |              |
|--------------|--------------|---------|---------|--------------|
| 2023 1 1 ფ   | 8,406,777.09 |         |         | 8,406,777.09 |
| 2023 1 1 ფ   |              |         |         |              |
|              | 222,279.63   |         |         | 222,279.63   |
| 2023 12 31 ფ | 8,629,056.72 |         |         | 8,629,056.72 |

% რ ფ რ ,

□ ბ

4~ % ,

% ,

რ ბ რ

| ≠   | Δ ფ          | რ          |  |  |   | ფ            |
|-----|--------------|------------|--|--|---|--------------|
|     |              |            |  |  | რ |              |
| რ % | 8,406,777.09 | 222,279.63 |  |  |   | 8,629,056.72 |
|     | 8,406,777.09 | 222,279.63 |  |  |   | 8,629,056.72 |

5~ ფ რ ო რ ,

რ ბ რ

| რ ბ             |     | ფ             |                    | რ რ<br>ფ რ | % ფ        |
|-----------------|-----|---------------|--------------------|------------|------------|
| Bureau d'impat  | ო   | 16,956,449.19 | 1-2 ~ 2-3 ~<br>3-4 | 42.51%     | 0.00       |
| 70210021        | ო   | 3,158,798.18  | 1 რ ო              | 7.92%      | 31,014.03  |
| PREFINANCMT CIR | გ / | 2,225,318.10  | 1 რ ო              | 5.58%      | 22,253.18  |
| 75000001        | გ / | 1,244,543.40  | 1 რ ო 1-2<br>~ 3-4 | 3.12%      | 128,328.16 |
| BAILLEURDATA 4  | გ / | 1,119,064.89  | 1 რ ო 1-2          | 2.81%      | 31,912.85  |
|                 |     | 24,704,173.76 |                    | 61.94%     | 213,508.22 |

6 ო

1~ ო ↓

რ ბ რ

|       | ფ             |        | Δ ფ           |        |
|-------|---------------|--------|---------------|--------|
|       |               | რ      |               | რ      |
| 1 რ ო | 46,106,177.34 | 92.60% | 36,056,231.16 | 88.44% |
| 1 2   | 3,684,842.26  | 7.40%  | 4,714,374.79  | 11.56% |
|       | 49,791,019.60 |        | 40,770,605.95 |        |

2~ ო ფ რ ო ო ,

| რ ბ | ფ             | რ ო (%) |       | ლ |
|-----|---------------|---------|-------|---|
| ლ 1 | 19,513,361.03 | 39.18   | 1 რ ო | რ |
| ლ 2 | 5,742,320.00  | 11.53   | 1 რ ო | რ |

|   |               |       |   |  |
|---|---------------|-------|---|--|
| 3 | 4,295,210.84  | 8.63  | 1 |  |
| 4 | 2,930,201.51  | 5.89  | 1 |  |
| 5 | 2,684,625.14  | 5.39  | 1 |  |
|   | 35,165,718.52 | 70.63 |   |  |

7

1~ №

10

|   | φ                |                |                  | Δ φ              |                |                  |
|---|------------------|----------------|------------------|------------------|----------------|------------------|
|   | φ                | Е %<br>φ %     | Е φ              | φ                | Е %<br>φ %     | Е φ              |
| 1 | 432,177,557.27   | 109,309,060.34 | 322,868,496.93   | 709,382,126.08   | 117,175,309.48 | 592,206,816.60   |
| 2 | 1,016,619,723.70 | 127,425,611.09 | 889,194,112.61   | 860,701,374.86   | 101,771,890.45 | 758,929,484.41   |
| 3 | 812,790,196.11   | 138,578,086.57 | 674,212,109.54   | 1,089,340,634.81 | 110,025,155.90 | 979,315,478.91   |
| 4 | 2,261,587,477.08 | 375,312,758.00 | 1,886,274,719.08 | 2,659,424,135.75 | 328,972,355.83 | 2,330,451,779.92 |

2~ Е % φ % φ

10

|   | Δ φ            | φ              |   | φ             |   | φ              |
|---|----------------|----------------|---|---------------|---|----------------|
|   |                | φ              | φ | φ             | φ |                |
| 1 | 117,175,309.48 | 28,131,450.05  |   | 35,997,699.19 |   | 109,309,060.34 |
| 2 | 101,771,890.45 | 47,838,583.64  |   | 22,184,863.00 |   | 127,425,611.09 |
| 3 | 110,025,155.90 | 62,070,176.29  |   | 33,517,245.62 |   | 138,578,086.57 |
| 4 | 328,972,355.83 | 138,040,209.98 |   | 91,699,807.81 |   | 375,312,758.00 |

8 φ φ

10

|       | φ                | Δ φ            |
|-------|------------------|----------------|
| 1 -   | 973,308,000.00   | 170,000,000.00 |
| 1 - ≠ | 30,785,749.33    | 804,583.34     |
| 4     | 1,004,093,749.33 | 170,804,583.34 |

9 φ φ

10

|   | φ             | Δ φ           |
|---|---------------|---------------|
|   | 14,626,378.94 | 25,668,287.55 |
| 3 | 3,980,332.88  | 7,395,308.30  |
| φ | 659,560.10    | 1,886.95      |
| 4 | 19,266,271.92 | 33,065,482.80 |

10

10

| φ | Δ φ | φ % | φ |   |   |   |   |   |   | φ | φ % |
|---|-----|-----|---|---|---|---|---|---|---|---|-----|
|   |     |     | φ | φ | φ | φ | φ | φ | φ |   |     |
| β | φ   | φ   | φ | φ | φ | φ | φ | φ | φ | φ | φ   |
| φ | φ   | φ   | φ | φ | φ | φ | φ | φ | φ | φ | φ   |

[illegible]

11

 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 

|    | $\varphi$        | $\Delta \varphi$ |
|----|------------------|------------------|
| ао | 1,262,754,651.94 | 1,282,734,745.42 |
| ао | 1,141.02         | 351.03           |
| вн | 1,262,755,792.96 | 1,282,735,096.45 |

1<sup>2</sup>                      99                      ,

 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 

|                            | ř              |                  | í            |                  | W'E           |                  |
|----------------------------|----------------|------------------|--------------|------------------|---------------|------------------|
| $\bar{w}$ $\Delta$<br>$v'$ |                |                  |              |                  |               |                  |
| 1. $\Delta$ $\varphi$      | 557,248,871.41 | 1,018,512,504.36 | 7,851,121.98 | 1,034,935,431.00 | 17,671,256.22 | 2,636,219,184.97 |
| 2. $v$                     | 418,142.48     | 113,886,220.60   | 0.00         | 98,938,519.89    | 0.00          | 213,242,882.97   |

|      |                |                  |              |                  |               |                  |
|------|----------------|------------------|--------------|------------------|---------------|------------------|
| 1    | 418,142.48     | 80,836,572.86    | 0.00         | 98,938,519.89    | 0.00          | 180,193,235.23   |
| 2    | 0.00           | 20,474,036.47    | 0.00         | 0.00             | 0.00          | 20,474,036.47    |
| 3    |                |                  |              |                  |               |                  |
| 4    |                | 12,575,611.27    |              |                  |               | 12,575,611.27    |
| 3.   | 0.00           | 24,899,230.99    | 418,497.00   | 48,377,586.12    | 186,169.48    | 73,881,483.59    |
| 1    | 0.00           | 24,899,230.99    | 418,497.00   | 48,377,586.12    | 186,169.48    | 73,881,483.59    |
|      |                |                  |              |                  |               |                  |
| 4.   | 557,667,013.89 | 1,107,499,493.97 | 7,432,624.98 | 1,085,496,364.77 | 17,485,086.74 | 2,775,580,584.35 |
|      |                |                  |              |                  |               |                  |
| 1. Δ | 145,841,354.52 | 499,550,518.24   | 7,379,554.58 | 678,697,806.45   | 15,070,904.05 | 1,346,540,137.84 |
| 2.   | 14,257,177.69  | 116,343,434.24   | 114,401.08   | 97,446,953.57    | 482,905.48    | 228,644,872.06   |
| 1    | 14,257,177.69  | 106,696,202.05   | 114,401.08   | 97,446,953.57    | 482,905.48    | 218,997,639.87   |
| 2    |                | 9,647,232.19     |              |                  |               | 9,647,232.19     |
| 3.   |                | 21,666,875.18    | 405,942.09   | 46,451,276.37    | 181,928.40    | 68,706,022.04    |
| 1    |                | 21,666,875.18    | 405,942.09   | 46,451,276.37    | 181,928.40    | 68,706,022.04    |
|      |                |                  |              |                  |               |                  |
| 4.   | 160,098,532.21 | 594,227,077.30   | 7,088,013.57 | 729,693,483.65   | 15,371,881.13 | 1,506,478,987.86 |
| 1. Δ |                | 258,198.30       | 0.00         | 6,554,707.65     | 131,395.76    | 6,944,301.71     |
| 2.   |                |                  |              |                  |               |                  |
| 1    |                |                  |              |                  |               |                  |
|      |                |                  |              |                  |               |                  |
| 3.   |                | 32,600.74        | 0.00         | 554,004.42       | 10,752.00     | 597,357.16       |
| 1    |                | 32,600.74        | 0.00         | 554,004.42       | 10,752.00     | 597,357.16       |
|      |                |                  |              |                  |               |                  |
| 4.   |                | 225,597.56       | 0.00         | 6,000,703.23     | 120,643.76    | 6,346,944.55     |
| E    |                |                  |              |                  |               |                  |
| 1.   | 397,568,481.68 | 513,046,819.11   | 344,611.41   | 349,802,177.89   | 1,992,561.85  | 1,262,754,651.94 |

| სტატუსი   | 2022 წლის      | 2023 წლის      | 2024 წლის  | 2025 წლის      | 2026 წლის    | 2027 წლის        |
|-----------|----------------|----------------|------------|----------------|--------------|------------------|
| 2. საერთო | 411,407,516.89 | 518,703,787.82 | 471,567.40 | 349,682,916.90 | 2,468,956.41 | 1,282,734,745.42 |

2

შპს

საქსტელკომ

საერთო

| სტატუსი   | საერთო     |
|-----------|------------|
| 2022 წლის | 504,537.39 |
| 2023 წლის | 260,495.02 |
| 2024 წლის | 765,032.41 |

3

საერთო

საერთო

| სტატუსი   | ფ        | Δ ფ    |
|-----------|----------|--------|
| 2022 წლის | 1,141.02 | 351.03 |
| 2023 წლის | 1,141.02 | 351.03 |

12

საერთო

| სტატუსი   | ფ              | Δ ფ           |
|-----------|----------------|---------------|
| 2022 წლის | 511,929,798.32 | 74,575,575.50 |
| 2023 წლის | 511,929,798.32 | 74,575,575.50 |

1

საერთო

საერთო

| სტატუსი   | ფ              |     |                | Δ ფ           |     |               |
|-----------|----------------|-----|----------------|---------------|-----|---------------|
|           | ფ              | Δ ფ | ფ              | ფ             | Δ ფ | ფ             |
| 2022 წლის | 472,597,739.24 |     | 472,597,739.24 | 40,299,235.84 |     | 40,299,235.84 |
| 2023 წლის | 36,069,842.57  |     | 36,069,842.57  | 26,105,411.10 |     | 26,105,411.10 |
| 2024 წლის | 2,753,026.68   |     | 2,753,026.68   | 8,170,928.56  |     | 8,170,928.56  |
| 2025 წლის | 509,189.83     |     | 509,189.83     |               |     |               |
| 2026 წლის | 511,929,798.32 |     | 511,929,798.32 | 74,575,575.50 |     | 74,575,575.50 |

2

საერთო

საერთო

საერთო

| სტატუსი   | ფ                | Δ ფ           | ფ              | Δ ფ           | ფ              | Δ ფ    | ფ      | Δ ფ | ფ | Δ ფ | ფ | Δ ფ |
|-----------|------------------|---------------|----------------|---------------|----------------|--------|--------|-----|---|-----|---|-----|
| 2022 წლის | 2,550,482,500.00 | 40,299,235.84 | 432,298,503.40 | 0.00          | 472,597,739.24 | 18.53% | 18.53% |     |   |     |   | ნა  |
| 2023 წლის | 80,000,000.00    | 26,105,411.10 | 24,867,733.00  | 14,903,301.53 | 36,069,842.57  | 45.09% | 45.09% |     |   |     |   |     |
| 2024 წლის | 3,000,000.00     | 8,170,928.56  | 152,833.06     | 5,570,734.94  | 2,753,026.68   | 91.77% | 91.77% |     |   |     |   |     |
| 2025 წლის | 800,000.00       | 0.00          | 509,189.83     | 0.00          | 509,189.83     | 63.65% | 63.65% |     |   |     |   |     |

|  |                  |               |                |               |      |                |  |  |  |  |  |  |
|--|------------------|---------------|----------------|---------------|------|----------------|--|--|--|--|--|--|
|  | 2,634,282,500.00 | 74,575,575.50 | 457,828,259.29 | 20,474,036.47 | 0.00 | 511,929,798.32 |  |  |  |  |  |  |
|--|------------------|---------------|----------------|---------------|------|----------------|--|--|--|--|--|--|

### 13

2023

| 1. | Δ | φ             | 59,380,096.89 | 39,820,254.77  | 99,200,351.66 |               |  |  |  |  |  |  |
|----|---|---------------|---------------|----------------|---------------|---------------|--|--|--|--|--|--|
| 2. | ψ | 1,829,156.61  | 4,104,034.04  | 5,933,190.65   |               |               |  |  |  |  |  |  |
| 1~ |   | 0.00          | 3,007,695.67  | 3,007,695.67   |               |               |  |  |  |  |  |  |
| 2~ | ī | 1,829,156.61  | 1,096,338.37  | 2,925,494.98   |               |               |  |  |  |  |  |  |
| 3. | ∴ |               |               |                |               |               |  |  |  |  |  |  |
| 4. | φ | 61,209,253.50 | 43,924,288.81 | 105,133,542.31 |               |               |  |  |  |  |  |  |
| 1. | Δ | φ             | 17,201,937.48 | 19,756,592.19  | 36,958,529.67 |               |  |  |  |  |  |  |
| 2. | ψ | 10,876,903.91 | 4,633,796.91  | 15,510,700.82  |               |               |  |  |  |  |  |  |
| 1~ |   | 10,145,241.26 | 3,958,447.30  | 14,103,688.56  |               |               |  |  |  |  |  |  |
| 2~ | ī | 731,662.65    | 675,349.61    | 1,407,012.26   |               |               |  |  |  |  |  |  |
| 3. | ∴ |               |               |                |               |               |  |  |  |  |  |  |
| 1~ |   |               |               |                |               |               |  |  |  |  |  |  |
| 4. | φ | 28,078,841.39 | 24,390,389.10 | 52,469,230.49  |               |               |  |  |  |  |  |  |
| 1. | Δ | φ             |               |                |               |               |  |  |  |  |  |  |
| 2. | ψ |               |               |                |               |               |  |  |  |  |  |  |
| 1~ |   |               |               |                |               |               |  |  |  |  |  |  |
| 3. | ∴ |               |               |                |               |               |  |  |  |  |  |  |
| 1~ |   |               |               |                |               |               |  |  |  |  |  |  |
| 4. | φ |               |               |                |               |               |  |  |  |  |  |  |
| 1. | E | ψ             | 33,130,412.11 | 19,533,899.71  | 52,664,311.82 |               |  |  |  |  |  |  |
| 2. | Δ | E             | ψ             | 42,178,159.41  | 20,063,662.58 | 62,241,821.99 |  |  |  |  |  |  |

### 14

2023

| 1. | Δ | φ            | 109,485,318.17 | 384,019,753.43 | 2,707,564.75 | 76,569,513.57 | 572,782,149.92 |  |  |  |  |  |
|----|---|--------------|----------------|----------------|--------------|---------------|----------------|--|--|--|--|--|
| 2. | ψ | 2,329,381.13 | 47,854,829.06  | 0.00           | 2,329,553.88 | 52,513,764.07 |                |  |  |  |  |  |
| 1~ |   | 2,329,381.13 | 1,886,977.32   | 0.00           | 2,292,507.07 | 6,508,865.52  |                |  |  |  |  |  |
| 2~ | ρ | 0.00         | 43,912,920.31  | 0.00           |              | 43,912,920.31 |                |  |  |  |  |  |

|     | ᐃᐅ  | ᐃ              | ᐅᐅ             | 2023         | ᐅ ᐅ           |                |
|-----|-----|----------------|----------------|--------------|---------------|----------------|
| ᐅᐅ  |     |                |                |              |               |                |
| 3ᐅᐅ | ᐅᐅ  |                |                |              |               |                |
| 4ᐅ  | ᐅᐅ  | 0.00           | 2,054,931.43   | 0.00         | 37,046.81     | 2,091,978.24   |
| 5ᐅ  | ᐅᐅ  |                |                |              |               |                |
| 3.  | ᐅᐅ  |                |                |              |               |                |
|     | 1ᐅ  |                |                |              |               |                |
| 4.  | ᐅ   | 111,814,699.30 | 431,874,582.49 | 2,707,564.75 | 78,899,067.45 | 625,295,913.99 |
| ᐅᐅ  |     |                |                |              |               |                |
| 1.  | ᐅ ᐅ | 10,350,153.84  | 193,221,475.39 | 2,707,564.75 | 53,768,235.06 | 2 6 ᐅᐅ.0       |

|                       |               |  |  |  |  |               |
|-----------------------|---------------|--|--|--|--|---------------|
| ҚҰ                    | 6,558,903.83  |  |  |  |  | 6,558,903.83  |
| ALMAE<br>TECHNOLOGIES | 32,032,365.70 |  |  |  |  | 32,032,365.70 |
|                       | 38,591,269.53 |  |  |  |  | 38,591,269.53 |

$$2^{\sim} \quad \vdots \quad \forall \%$$
 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$ 

| γ β O<br>α H       | Δ φ           | ν |  | ⋮ |  | φ             |
|--------------------|---------------|---|--|---|--|---------------|
|                    |               |   |  |   |  |               |
| ALMAE TECHNOLOGIES | 30,648,606.75 |   |  |   |  | 30,648,606.75 |
| VH                 | 30,648,606.75 |   |  |   |  | 30,648,606.75 |

$$3^{\sim} \quad \text{a} \quad \text{a} \quad \gamma \quad \text{H}$$

|                    |   |        |              |
|--------------------|---|--------|--------------|
| O                  | u | No i u | γ b γ    Ġ w |
| Ö 4 E              |   |        |              |
| ALMAE TECHNOLOGIES |   |        |              |

 $4^{n-1}$ 
$$E_{\text{HeV}} \approx U$$

□ **b**

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$ 

|                       | $E_V$         | $\sim$         | $\vdots_V$ | $E^{\sim}_H E_V \hat{E}$ | $\tau_{\hat{a}}$ | $\tau_{\hat{a}_u}$ |
|-----------------------|---------------|----------------|------------|--------------------------|------------------|--------------------|
| ALMAE<br>TECHNOLOGIES | 32,032,365.70 | 354,789,416.18 | 0.00       | $\tau$                   | $E^{\sim}_H E_V$ | $\tau$             |
| $\tau_H$              | 32,032,365.70 | 354,789,416.18 | 0.00       |                          |                  |                    |

$\mathbf{v}$

□ b

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$ 

|                                  | Е V          | ~              | ∴ V  |   | ǎ <sup>τ</sup> | ǎ <sup>τ</sup> | ǎ <sup>τ</sup> ǎ <sup>τ</sup><br>υ       |
|----------------------------------|--------------|----------------|------|---|----------------|----------------|------------------------------------------|
| Ω <sup>υ</sup><br>E <sup>τ</sup> | 6,558,903.83 | 130,610,300.00 | 0.00 | 5 | ≠              | ≠              | G <sup>L</sup><br>Ü ⅈ ǧ ʎ <sup>ε</sup> Ü |
| υH                               | 6,558,903.83 | 130,610,300.00 | 0.00 |   |                |                |                                          |

16

 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 

|                             | $\Delta \varphi$ | $\nu$         |              | $\dot{\gamma} \tau \dot{\gamma}$ | $\varphi$     |
|-----------------------------|------------------|---------------|--------------|----------------------------------|---------------|
| $\mathcal{N} \quad \dot{k}$ | 5,738,683.50     | 14,219,441.21 | 4,132,905.13 | 0.00                             | 15,825,219.58 |
|                             | 1,509,527.79     | 900,075.85    | 545,570.64   | 0.00                             | 1,864,033.00  |
| $\infty \quad \mathcal{F}$  | 2,140,109.87     | 5,149,383.55  | 1,860,654.18 | 0.00                             | 5,428,839.24  |
| $\dot{\gamma} \tau$         | 985,333.89       | 2,744,175.16  | 2,013,621.27 | 0.00                             | 1,715,887.78  |
| $\gamma \mathcal{H}$        | 10,373,655.05    | 23,013,075.77 | 8,552,751.22 | 0.00                             | 24,833,979.60 |

17                   $\frac{0.9}{\tilde{\nu}}$

1<sup>~</sup> 99

 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 

|  |           |                  |
|--|-----------|------------------|
|  | $\varphi$ | $\Delta \varphi$ |
|--|-----------|------------------|

| ∑ % | 439,417,703.37 | 65,918,890.36  | 386,795,204.73 | 58,007,479.22 |
|-----|----------------|----------------|----------------|---------------|
| ρ ≠ | 28,619,220.16  | 4,292,883.02   | 33,263,762.51  | 4,989,564.38  |
| τ   | 482,897.67     | 106,237.49     | 457,540.36     | 100,658.88    |
| ν   | 27,657,063.56  | 4,148,559.53   | 32,532,111.84  | 4,879,816.78  |
| ∑ ↑ | 172,268,547.45 | 25,840,282.13  | 154,330,618.90 | 23,149,592.84 |
|     | 668,445,432.21 | 100,306,852.53 | 607,379,238.34 | 91,127,112.10 |

2

19

|   | φ             | Δ φ           |
|---|---------------|---------------|
|   | 26,071,594.48 | 11,015,513.57 |
| τ | 23,223,060.77 | 22,934,234.50 |
|   | 49,294,655.25 | 33,949,748.07 |

3

19

| M    |               | Δ             |  |
|------|---------------|---------------|--|
| 2025 |               | 17,003,591.82 |  |
| 2026 | 4,837,415.29  | 3,689,504.28  |  |
| 2027 | 5,300,295.45  | 2,241,138.40  |  |
| 2028 | 4,814,434.58  |               |  |
| 2029 |               |               |  |
| 2030 | 4,581,411.17  |               |  |
| 2031 | 3,689,504.28  |               |  |
|      | 23,223,060.77 | 22,934,234.50 |  |

18 19

19

|       | φ              |     |                | Δ φ              |     |                  |
|-------|----------------|-----|----------------|------------------|-----|------------------|
|       | φ              | ∑ % | E ∑            | φ                | ∑ % | E ∑              |
| U     | 22,672,111.86  |     | 22,672,111.86  | 43,881,483.84    |     | 43,881,483.84    |
| ∑ -   | 330,000,000.00 |     | 330,000,000.00 | 970,000,000.00   |     | 970,000,000.00   |
| ∑ - ≠ | 12,680,713.88  |     | 12,680,713.88  | 11,866,416.66    |     | 11,866,416.66    |
|       | 365,352,825.74 |     | 365,352,825.74 | 1,025,747,900.50 |     | 1,025,747,900.50 |

19 a 19 L

19

|     |               |               |   |                    | Δ             |               |   |                    |
|-----|---------------|---------------|---|--------------------|---------------|---------------|---|--------------------|
|     | φ             | E ∑           | ∑ | ∑ ,                | φ             | E ∑           | ∑ | ∑ ,                |
|     | 214,869.69    | 214,869.69    |   | H                  |               |               |   |                    |
| ∑ ↑ | 16,956,449.19 | 16,956,449.19 |   | E ∑<br>∑<br>∑<br>∑ | 10,353,974.09 | 10,353,974.09 |   | E ∑<br>∑<br>∑<br>∑ |

|   |               |               |  |  |               |               |  |   |
|---|---------------|---------------|--|--|---------------|---------------|--|---|
| а |               |               |  |  | 7,554,508.36  | 7,554,508.36  |  | Е |
|   | 17,171,318.88 | 17,171,318.88 |  |  | 17,908,482.45 | 17,908,482.45 |  |   |

20 \$

1~ \$ №

10 10 10

|  | φ    | Δ φ        |
|--|------|------------|
|  |      | 500,000.00 |
|  | 0.00 | 500,000.00 |

21 0

10 10 10

|     | φ              | Δ φ              |
|-----|----------------|------------------|
| 3 3 | 99,302,478.87  | 87,707,761.01    |
|     | 766,162,827.20 | 1,003,869,153.50 |
|     | 865,465,306.07 | 1,091,576,914.51 |

22 0

10 10 10

|  | φ                | Δ φ              |
|--|------------------|------------------|
|  | 1,326,085,122.05 | 1,201,073,644.36 |
|  | 51,135,222.71    | 42,284,710.48    |
|  | 2,905,499.34     | 5,685,950.63     |
|  | 1,380,125,844.10 | 1,249,044,305.47 |

23 1 1 0

10 10 10

|       | φ              | Δ φ            |
|-------|----------------|----------------|
| 0 ≠   | 0.00           | 0.00           |
| 0 ≠   | 0.00           | 0.00           |
| 1 1 0 | 275,031,469.03 | 403,093,791.21 |
|       | 275,031,469.03 | 403,093,791.21 |

1~ 1 1 0

10 10 10

|       | φ              | Δ φ            |
|-------|----------------|----------------|
| L H T | 222,015,792.00 | 321,580,530.00 |
|       | 2,383,757.41   | 5,992,521.15   |
|       | 1,524,481.56   | 2,101,937.48   |
| G     | 3,870.00       | 8,870.00       |
| 1 1   | 49,103,568.06  | 73,409,932.58  |
|       | 275,031,469.03 | 403,093,791.21 |

24 1 1 1

10 10 10

|  | φ              | Δ φ           |
|--|----------------|---------------|
|  | 109,640,772.80 | 85,986,284.15 |
|  | 109,640,772.80 | 85,986,284.15 |

25

1~

1~

|                             | $\Delta \varphi$ | $\nu$          | $\vdots$       | $\varphi$     |
|-----------------------------|------------------|----------------|----------------|---------------|
| $\bar{w}$                   | 55,415,625.99    | 620,428,220.39 | 601,152,873.90 | 74,690,972.48 |
| $u \neq -$<br>$\frac{7}{8}$ | 12,302,866.50    | 74,870,893.36  | 78,102,748.63  | 9,071,011.23  |
| $\frac{7}{8}$               | 67,718,492.49    | 695,299,113.75 | 679,255,622.53 | 83,761,983.71 |

2~

2~

|                                  | $\Delta \varphi$ | $\nu$          | $\vdots$       | $\varphi$     |
|----------------------------------|------------------|----------------|----------------|---------------|
| 1<br>$\xi$                       | 34,723,558.80    | 492,442,961.59 | 475,378,141.37 | 51,788,379.02 |
| 2<br>$\neq$                      |                  | 55,230,744.70  | 53,658,904.70  | 1,571,840.00  |
| 3<br>$\psi \bar{G}$              | 62,977.43        | 27,981,684.48  | 27,981,684.48  | 62,977.43     |
| $\dot{\imath} \tau' \mu \bar{G}$ | 39,465.71        | 23,174,054.41  | 23,174,054.41  | 39,465.71     |
| $h \bar{G}$                      | 639.42           | 782,944.32     | 782,944.32     | 639.42        |
| $\bar{G}$                        | 19,139.10        | 150,567.62     | 150,567.62     | 19,139.10     |
| $\tau' h \mu \bar{G}$            | 3,733.20         | 3,874,118.13   | 3,874,118.13   | 3,733.20      |
| 4<br>$\delta \bar{E}$            | 195,499.00       | 34,119,713.16  | 34,119,713.16  | 195,499.00    |
| 5<br>$\psi \xi$                  | 16,972,861.04    | 9,121,285.40   | 8,412,382.60   | 17,681,763.84 |
| 6<br>$\nu$                       | 3,460,729.72     | 1,531,831.06   | 1,602,047.59   | 3,390,513.19  |
| $\frac{7}{8}$                    | 55,415,625.99    | 620,428,220.39 | 601,152,873.90 | 74,690,972.48 |

3~

3~

|                        | $\Delta \varphi$ | $\nu$         | $\vdots$      | $\varphi$    |
|------------------------|------------------|---------------|---------------|--------------|
| 1<br>$\bar{I} \bar{G}$ | 11,262,390.17    | 65,191,076.82 | 68,422,932.09 | 8,030,534.90 |
| 2<br>$3 \bar{G}$       | 640,108.46       | 2,139,464.14  | 2,139,464.14  | 640,108.46   |
| 3<br>$\circ 3$         | 400,367.87       | 7,540,352.40  | 7,540,352.40  | 400,367.87   |
| $\frac{7}{8}$          | 12,302,866.50    | 74,870,893.36 | 78,102,748.63 | 9,071,011.23 |

26

26

|              | $\varphi$     | $\Delta \varphi$ |
|--------------|---------------|------------------|
| $\nu$        | 5,022,124.43  | 11,199,099.81    |
| $\circ 3$    | 61,996,837.81 | 63,376,832.35    |
| $\omega_{-}$ | 5,964,297.47  | 1,722,324.12     |
|              | 179,668.09    | 1,188,784.95     |
| $a$          | 89,387.95     | 84,195.58        |
| $\nu$        | 77,000.61     | 509,479.25       |
| $\nu$        | 51,333.73     | 339,652.85       |
| $\bar{G}$    | 939.63        | 939.63           |

|    |               |               |
|----|---------------|---------------|
| qo | 974,896.20    | 974,896.20    |
|    | 64,842.31     |               |
|    | 74,421,328.23 | 79,396,204.74 |

27 w p f - v

y b' "H

|          | φ              | Δ φ           |
|----------|----------------|---------------|
| w p f \$ | 209,485,513.47 | 83,252,572.77 |
| w p f v  | 15,137,930.73  | 15,048,831.39 |
|          | 224,623,444.20 | 98,301,404.16 |

28 i r - v

y b' "H

|  | φ             | Δ φ           |
|--|---------------|---------------|
|  | 14,096,831.39 | 11,050,602.98 |
|  |               | 904,352.70    |
|  | 14,096,831.39 | 11,954,955.68 |

29 \$

1~ \$ №

y b' "H

|       | φ              | Δ φ            |
|-------|----------------|----------------|
| \$    | 23,581,285.96  | 23,100,473.06  |
| H \$  | 447,000,000.00 | 518,000,000.00 |
| f v ≠ | 220,861.11     | 247,529.73     |
|       | 209,485,513.47 | 83,252,572.77  |
|       | 261,316,633.60 | 458,095,430.02 |

\$ №

\$ 2023 12 31 ~ ALMAE TECHNOLOGIES y ü y ~ ü

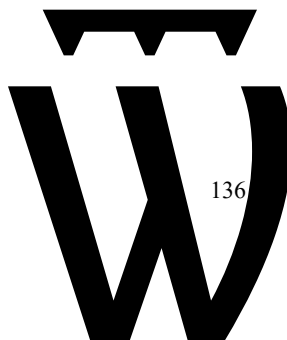
\$ 3,000,469.00 "H vH - 23,581,285.96 "H~ ~ i T 1 p f №

11,485,513.47 "H № w p f - v

i r ~ ' ≠ M '

3 \$%

a m b l



|                  | $\varphi$     | $\Delta \varphi$ | $l$              |
|------------------|---------------|------------------|------------------|
| $\tau$ $\bar{G}$ | 27,657,063.56 | 32,532,111.84    | $\tau$ $\bar{G}$ |
| $\tau$           | 27,657,063.56 | 32,532,111.84    |                  |

 $\gamma \quad \beta' \quad "H$ 

|            | $\Delta \varphi$ | $\nu$          | $\vdots$      | $\varphi$      | $\lambda$ |
|------------|------------------|----------------|---------------|----------------|-----------|
| $\uparrow$ | 166,530,793.75   | 159,901,500.00 | 82,436,752.28 | 243,995,541.47 |           |
| vu         | 166,530,793.75   | 159,901,500.00 | 82,436,752.28 | 243,995,541.47 | --        |

 $\gamma \quad \beta' \quad "H$ 

|   | $\Delta_{\varphi}$ | $\tilde{I}^+ + \tilde{I}^-$ |  |             |               |               | $\varphi$      |
|---|--------------------|-----------------------------|--|-------------|---------------|---------------|----------------|
|   |                    | $\tilde{U}$                 |  | $\tilde{E}$ | $\tilde{I}^+$ |               |                |
| M | 698,174,918.00     | 84,803,234.00               |  |             | 11,223,800.00 | 96,027,034.00 | 794,201,952.00 |

1

[illegible]

137

[illegible]

## 34 'E

| ᐃ ᐅ ᐃ ᐃ ᐃ |                  |                  |                |                  |
|-----------|------------------|------------------|----------------|------------------|
|           | Δ φ              | ψ                | ⋮              | φ                |
| Ε Ε ~     | 2,495,242,155.01 | 1,789,759,715.09 | 116,454,283.77 | 4,168,547,586.33 |
| ᐃ ᐃ ᐃ     | 102,232,988.03   | 92,473,359.96    | 126,009,572.66 | 68,696,775.33    |
| ᐃ         | 2,597,475,143.04 | 1,882,233,075.05 | 242,463,856.43 | 4,237,244,361.66 |

[illegible]



## 37

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$ 

|           | $\Delta$       | $\varphi$     | $\psi$ | $\vdots$ | $\varphi$      |
|-----------|----------------|---------------|--------|----------|----------------|
| $\varphi$ | 301,629,718.77 | 55,364,727.43 |        |          | 356,994,446.20 |
| $\varphi$ | 301,629,718.77 | 55,364,727.43 |        |          | 356,994,446.20 |

$$\varphi \in C_c^\infty(\mathbb{R}^n) \quad \text{with} \quad \int_{\mathbb{R}^n} \varphi(x) dx = 1$$
$$\forall \tilde{E} \neq 10\% \quad \varphi \tilde{E}$$

## 38

 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 

|                                                                                                |                  |                  |
|------------------------------------------------------------------------------------------------|------------------|------------------|
|                                                                                                |                  |                  |
| $\mathbb{H} \Delta N_0 \neq$                                                                   | 2,841,691,318.31 | 2,404,053,746.08 |
| $\Delta N_0 \neq +, \quad \vdots - \sim$                                                       |                  |                  |
| $U \Delta N_0 \neq$                                                                            | 2,841,691,318.31 | 2,404,053,746.08 |
| $\nu' \quad \quad \quad G \quad \quad \quad \mathbb{E}^{\times} \quad \quad \quad \lceil \neq$ | 619,329,416.51   | 608,407,790.49   |
| $\vdots' \quad \quad \quad \mathbb{U} \quad \quad \quad \varphi \mathbb{E}$                    | 55,364,727.43    | 52,022,200.34    |
| $U \quad \quad \quad \neq$                                                                     | 136,212,907.19   | 118,748,017.92   |
| $N_0 \neq$                                                                                     | 3,269,443,100.20 | 2,841,691,318.31 |

 $\Delta N_0 \neq$ 

1~ G O 3 Ψ %∘ ↑ İ İ 7 ~ 3 Δ No ≠ 0.00 "H

2~ G ψ ħ ~ Δ No ≠ 0.00 "H

$$3 \sim G \quad \Psi \quad \sim \quad \Delta \quad N_0 \neq 0.00 \text{ "H}$$

4~ G □ W̄ L      i ~ j Δ No ≠ 0.00 "H

$$5 \sim \dot{1} \sim \Delta \quad \text{No} \neq 0.00 \text{ "H}$$

## 39

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$ 

|         | Ü                |                  | ☀ Ü              |                  |
|---------|------------------|------------------|------------------|------------------|
|         | ~                |                  | ~                |                  |
| h 3 t   | 6,052,774,959.38 | 4,685,177,734.52 | 6,904,323,533.04 | 5,274,511,078.46 |
| i r 3 t | 8,170,039.74     | 4,112,601.92     | 7,557,715.03     | 5,649,492.77     |
| VE      | 6,060,944,999.12 | 4,689,290,336.44 | 6,911,881,248.07 | 5,280,160,571.23 |

$$\models U \neq \gamma \cap \psi \quad \forall$$

□      2

$\frac{1}{2}$        $\frac{1}{2}$       No H<sup>+</sup>

 $\gamma \quad \beta' \quad "H$ 

| № п/п | № 1              |                  | № 2   |       |       |       | №                |                  |
|-------|------------------|------------------|-------|-------|-------|-------|------------------|------------------|
|       | № п/п            | № п/п            | № п/п | № п/п | № п/п | № п/п | № п/п            | № п/п            |
| 1     |                  |                  |       |       |       |       |                  |                  |
| 2     |                  |                  |       |       |       |       |                  |                  |
| 3     | 6,052,774,959.38 | 4,685,177,734.52 |       |       |       |       | 6,052,774,959.38 | 4,685,177,734.52 |
| 4     |                  |                  |       |       |       |       |                  |                  |

| ሰ ጥ |                  |                  |  |  |  |  |                  |                  |
|-----|------------------|------------------|--|--|--|--|------------------|------------------|
| ሰ   | 3,981,124,724.40 | 3,161,802,256.29 |  |  |  |  | 3,981,124,724.40 | 3,161,802,256.29 |
|     | 2,079,820,274.72 | 1,527,488,080.15 |  |  |  |  | 2,079,820,274.72 | 1,527,488,080.15 |
| ቁ № |                  |                  |  |  |  |  |                  |                  |
| ሰ ጥ |                  |                  |  |  |  |  |                  |                  |
|     | 6,060,944,999.12 | 4,689,290,336.44 |  |  |  |  | 6,060,944,999.12 | 4,689,290,336.44 |
|     | 6,060,944,999.12 | 4,689,290,336.44 |  |  |  |  | 6,060,944,999.12 | 4,689,290,336.44 |

40 ሰ ም

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|     | ሰ             | ሰ             |
|-----|---------------|---------------|
|     | 8,015,571.12  | 8,464,556.70  |
| ም   | 3,427,530.47  | 3,739,524.30  |
| ሞ   | 3,899,584.80  | 3,899,584.80  |
| ሰ   | 355,563.13    | 18,299.16     |
| ሰ   | 17,760.00     | 10,860.00     |
| ሰ   | 5,810,225.84  | 5,510,145.21  |
| ም   | 2,283,753.71  | 2,514,146.01  |
| ሰ ጥ | 61,595.13     | 131,547.60    |
|     | 23,871,584.20 | 24,288,663.78 |

41

ሰ ም ሰ

|       | ሰ              | ሰ              |
|-------|----------------|----------------|
|       | 73,911,358.29  | 77,178,939.11  |
| ሰ     | 11,853,453.23  | 19,691,022.48  |
| ሞ ሰ ሰ | 11,855,224.38  | 10,848,518.35  |
| ሰ     | 6,084,282.24   | 5,436,316.96   |
| ሞ ሰ   | 5,549,541.33   | 5,063,033.50   |
| ሰ ጥ   | 7,302,053.21   | 14,381,617.26  |
|       | 116,555,912.68 | 132,599,447.66 |

42 ሰ

ሰ ም ሰ

|       | ሰ              | ሰ              |
|-------|----------------|----------------|
|       | 71,652,328.55  | 71,103,018.85  |
|       | 25,591,886.48  | 57,573,422.98  |
| ሞ ሰ ሰ | 28,214,151.82  | 20,616,538.99  |
| ሞ ሰ   | 4,642,928.72   | 4,542,442.54   |
| ሰ     | 4,023,803.24   | 5,682,326.98   |
| ሰ ጥ   | 1,477,323.01   | 12,473,526.40  |
|       | 135,602,421.82 | 171,991,276.74 |

43 ሰ

ሰ ም ሰ

|   | ሰ              | ሰ              |
|---|----------------|----------------|
|   | 249,911,180.47 | 316,109,959.40 |
|   | 124,688,878.97 | 145,382,072.73 |
| ሰ | 143,056,668.02 | 149,813,786.45 |

|         |                |                |
|---------|----------------|----------------|
| W'E İ H | 14,974,646.80  | 7,702,749.06   |
| Ü       | 2,538,743.59   | 14,321,055.75  |
| İ İ     | 24,415,689.86  | 26,999,278.27  |
|         | 559,585,807.71 | 660,328,901.66 |

#### 44 İ

İ İ İ

|         |                 |                 |
|---------|-----------------|-----------------|
|         | Ü               | İ İ             |
| ≠ İ     | 11,534,128.92   | 14,523,699.87   |
| İ İ ≠ İ | 136,376,129.38  | 90,274,640.39   |
| İ İ     | -31,529,615.34  | -50,197,158.62  |
|         | 2,002,624.78    | 2,511,289.57    |
| İ İ     | 113,533.75      | 92,666.46       |
|         | -154,255,457.27 | -123,344,143.11 |

#### 45 İ İ

İ İ İ

|       |                |               |
|-------|----------------|---------------|
| İ İ İ | Ü              | İ İ           |
| İ     | 111,221,760.54 | 86,973,534.29 |
| İ İ İ | 763,450.33     | 410,419.61    |
|       | 111,985,210.87 | 87,383,953.90 |

#### 46

İ İ İ

|     |              |              |
|-----|--------------|--------------|
|     | Ü            | İ İ          |
|     | 1,027,051.48 | 3,565,505.76 |
| İ İ |              | 263,694.52   |
|     | 1,027,051.48 | 3,829,200.28 |

#### 47 İ İ İ

İ İ İ

|     |               |            |
|-----|---------------|------------|
|     | Ü             | İ İ        |
|     | 476,690.30    | -2,224.65  |
|     | -8,659,823.40 | 358,104.56 |
| İ İ | -222,279.63   | 13,456.36  |
|     | -8,405,412.73 | 369,336.27 |

#### 48 İ İ İ

İ İ İ

|           |                 |                 |
|-----------|-----------------|-----------------|
|           | Ü               | İ İ             |
| İ İ İ İ İ | -138,040,209.98 | -159,591,082.25 |
| İ İ İ İ İ |                 | -10,518,472.65  |
|           | -138,040,209.98 | -170,109,554.90 |

#### 49 İ İ

İ İ İ

|     |           |               |
|-----|-----------|---------------|
| İ İ | Ü         | İ İ           |
| İ İ | 31,811.71 | -1,307,027.56 |

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|               | 0            | 0             | ~ |
|---------------|--------------|---------------|---|
| 255,249.97    | 126,144.32   | 255,249.97    |   |
| 21,900,645.00 | 1,637,867.83 | 21,900,645.00 |   |
| 1,449,111.28  | 314,640.08   | 1,449,111.28  |   |
| 23,605,006.25 | 2,078,652.23 | 23,605,006.25 |   |

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|              | 0            | 0            | ~ |
|--------------|--------------|--------------|---|
| 2,502,165.88 | 534,051.13   | 2,502,165.88 |   |
| 902,497.33   | 2,672,817.31 | 902,497.33   |   |
| 3,404,663.21 | 3,206,868.44 | 3,404,663.21 |   |

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14,103,68





12 31

|               | Δ φ           | φ             |      |   | φ             |            |  | φ             |
|---------------|---------------|---------------|------|---|---------------|------------|--|---------------|
|               |               | ρ             | ü    | τ | φ             | ~          |  |               |
| 12 31         | 35,899,216.80 | 20,682,007.08 | 0.00 |   | 34,303,911.14 | 127,430.71 |  | 22,149,882.03 |
| 12 31         | 10,405,768.49 | 18,407,050.17 | 0.00 |   | 4,896,650.58  | 833,577.21 |  | 23,082,590.87 |
| 12 31         | 2,313,091.07  | 6,810,079.46  | 0.00 |   | 4,712,358.59  | 0.00       |  | 4,410,811.94  |
| 0.00          | 0.00          | 19,871,428.30 |      |   | 0.00          | 0.00       |  | 19,871,428.30 |
| 48,618,076.36 |               | 65,770,565.01 |      |   | 43,912,920.31 | 961,007.92 |  | 69,514,713.14 |

ü

|       | ü |            | ≠ |            | ü |
|-------|---|------------|---|------------|---|
| 12 31 | ü | 2024 12 31 | ≠ | 2022 12 01 | ü |
| 12 31 | ü | 2024 12 31 | ≠ | 2022 12 01 | ü |

12 31

12 31

12 31

12 31

| E O   | Y              | h | Y | 3 T | D       |        | ü |
|-------|----------------|---|---|-----|---------|--------|---|
|       |                |   |   |     |         |        |   |
| H D E | 154,568,000.00 | . | . | φ   | 100.00% |        | ü |
| E ü H | 5,000,000.00   | . | . | D ü | 100.00% |        |   |
| E ü   | 50,000,000.00  | . | . | φ   | 100.00% |        |   |
| E ü   | 175,000,000.00 |   |   | φ   | 49.71%  | 21.94% | ü |
| ü E   | 27,013,050.00  |   |   |     | 100.00% |        |   |
| ü κ E | 929,790.03     |   |   |     | 100.00% |        |   |
| ü φ E | 558,981.10     | φ | φ | φ   | 100.00% |        | ü |
| E     | 27,064,249.94  |   |   | φ   | 100.00% |        |   |

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12 31

| E O | κ      | κ           | h | κ    | κ | κ             |
|-----|--------|-------------|---|------|---|---------------|
| ü   | 28.35% | -197,195.58 |   | 0.00 |   | -7,757,757.22 |



|   |              |                |               |               |                |               |
|---|--------------|----------------|---------------|---------------|----------------|---------------|
| 3 | 3,300,000.00 | 33,923,938.98  | 752,131.31    | 3,300,000.00  | 25,242,870.11  | 918,022.08    |
| 3 |              | 266,601,832.62 | 0.00          | 0.00          | 284,353,530.09 | 0.00          |
| 3 | 3,300,000.00 | 300,525,771.60 | 752,131.31    | 3,300,000.00  | 309,596,400.20 | 918,022.08    |
|   |              |                |               |               |                |               |
| 3 |              |                |               |               |                |               |
| 3 | 3,223,540.01 | 132,678,182.69 | 16,451,411.93 | -3,223,704.38 | 128,730,997.44 | 17,488,350.95 |
| 3 | 2,578,832.01 | 49,657,789.84  | 7,304,596.40  | -2,578,963.50 | 48,177,595.37  | 7,757,739.39  |
|   |              |                |               |               |                |               |
|   |              |                |               |               |                |               |
|   |              |                |               |               |                |               |
|   |              |                |               |               |                |               |
|   | 2,578,832.01 |                |               | -2,578,963.50 |                |               |
| 3 |              | 49,657,789.84  | 7,304,596.40  | 0.00          | 48,177,595.37  | 7,757,739.39  |
|   |              |                |               |               |                |               |
| 3 |              | 40,024,677.01  | 399,527.44    |               | 26,927,094.92  | 3,089,126.74  |
| 3 | 164.37       | 3,947,185.25   | -1,006,984.42 | -2,020,766.93 | 9,477,507.59   | 25,423.13     |
|   |              |                |               |               |                |               |
|   |              |                |               |               |                |               |
|   |              |                |               |               |                |               |
|   | 164.37       | 3,947,185.25   | -1,006,984.42 | -2,020,766.93 | 9,477,507.59   | 25,423.13     |
|   |              |                |               |               |                |               |
|   |              |                |               |               |                |               |

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|   |              |         |              |
|---|--------------|---------|--------------|
| 3 | 3            | 3       | 3            |
| 3 | 3,962,405.27 | -131.50 | 3,962,273.77 |
| 3 | 3,962,405.27 | -131.50 | 3,962,273.77 |

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2023 12 31

|   | φ                | ∑ γ %         |
|---|------------------|---------------|
|   | 480,331,278.56   | 544,431.48    |
|   | 2,019,260,429.87 | 51,742,512.51 |
| ∑ | 39,881,538.52    | 8,629,056.72  |
|   | 2,539,473,246.95 | 60,916,000.71 |

2023 12 31

|       | φ                |                |                |               |                  |
|-------|------------------|----------------|----------------|---------------|------------------|
|       | 1 γ ρ            | 1-2            | 2-3            | 3 γ ρ         |                  |
| υ     | 865,465,306.07   |                |                |               | 865,465,306.07   |
| υ     | 1,339,441,419.26 | 17,761,313.33  | 7,263,708.88   | 15,659,402.63 | 1,380,125,844.10 |
| ∑ υ   | 255,059,319.08   | 1,853,807.19   | 17,907,725.61  | 210,617.15    | 275,031,469.03   |
| ∑ υ ∑ | 14,096,831.39    |                |                |               | 14,096,831.39    |
| ∑ ρ ∑ | 224,623,444.20   |                |                |               | 224,623,444.20   |
| ∑     |                  | 122,220,861.11 | 112,095,772.49 | 27,000,000.00 | 261,316,633.60   |
| ∑     |                  | 17,536,098.80  | 4,424,814.31   | 15,929,591.23 | 37,890,504.34    |
|       | 2,698,686,320.00 | 159,372,080.43 | 141,692,021.29 | 58,799,611.01 | 3,058,550,032.73 |

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 $\gamma \quad \beta' \quad "H$ 6

|    | ᑭᐃ | ᑭᐃ | ᑭᐃ            | ᑭᐃ           | ᑭᐃ |
|----|----|----|---------------|--------------|----|
|    | ᑭᐃ | ᑭᐃ | 186,829.03    |              |    |
|    | ᑭᐃ | ᑭᐃ | 73,898.00     |              |    |
|    |    | ᑭᐃ | 580,379.40    |              |    |
|    | ᑭᐃ | ᑭᐃ | 508,606.55    | 2,517,979.11 |    |
|    | ᑭᐃ | ᑭᐃ | 7,631,849.03  | 3,898,607.25 |    |
| ᑭᐃ | ᑭᐃ | ᑭᐃ | 25,200.00     | 64,686.00    |    |
|    | ᑭᐃ | ᑭᐃ | 666,110.95    | 40,620.31    |    |
|    | ᑭᐃ | ᑭᐃ | 14,542,353.14 | 8,052,454.90 |    |
|    | ᑭᐃ | ᑭᐃ | 843,432.00    |              |    |
| ᑭᐃ |    |    |               |              |    |

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|                                                |                |
|------------------------------------------------|----------------|
|                                                | 2023           |
| Gross Value Added at Basic Prices              | 619,329,416.51 |
| Less: Intermediate Consumption                 | 54,614,495.86  |
| Gross Regional Product at Basic Prices         | 564,714,920.65 |
| Regional Gross Value Added at Basic Prices (%) | 9.62           |

$$2^{\sim} \quad \text{ROE}^{\sim}$$

|                                                                                                                                               |                  |
|-----------------------------------------------------------------------------------------------------------------------------------------------|------------------|
|                                                                                                                                               | 2023             |
| $\Delta \quad \alpha_{\text{eff}}^{\text{eff}} \quad E^{\text{eff}} \quad K \quad \alpha_{\text{eff}}^{\text{eff}}$                           | 6,118,464,755.75 |
| $\dot{\alpha}_{\text{eff}}^{\text{eff}} \quad E^{\text{eff}} \quad \dot{\alpha}_{\text{eff}}^{\text{eff}}$                                    |                  |
| $\Delta \quad U \quad \alpha_{\text{eff}}^{\text{eff}} \quad E^{\text{eff}} \quad K \quad \alpha_{\text{eff}}^{\text{eff}}$                   | 6,118,464,755.75 |
| $\neq N_0$                                                                                                                                    | 136,212,907.19   |
| $U \quad \alpha_{\text{eff}}^{\text{eff}} \quad E^{\text{eff}} \quad K \quad \neq$                                                            | 564,714,920.65   |
| $\dot{\alpha}_{\text{eff}}^{\text{eff}} \quad \alpha_{\text{eff}}^{\text{eff}} \quad \dot{\alpha}_{\text{eff}}^{\text{eff}}$                  | 3,488,968.90     |
| $\alpha_{\text{eff}}^{\text{eff}} \quad E^{\text{eff}} \quad K \quad \alpha_{\text{eff}}^{\text{eff}} \quad \alpha_{\text{eff}}^{\text{eff}}$ | 6,289,710,027.14 |
| $\alpha_{\text{eff}}^{\text{eff}} \quad \alpha_{\text{eff}}^{\text{eff}} \quad \alpha_{\text{eff}}^{\text{eff}}$                              | 8.98             |

3 M U

□ b

 $\gamma \quad \beta' \quad "H$ 

| ۛ ۛ | ۛ ۛ ۛ         | ۛ ۛ ۛ |
|-----|---------------|-------|
| ۛ ۛ | 11,981,978.08 |       |
| ۛ ۛ | 46,677,030.23 |       |
| ۛ ۛ | 14,815,364.29 |       |
| ۛ ۛ | 12,664,587.26 |       |
| ۛ ۛ | 86,138,959.86 |       |

$$M \quad \quad \quad \bar{M} \quad \quad H$$

1                      H<sub>2</sub>

 $\mathbb{Q}P$   $\tilde{V}$  $\tilde{E} \quad b$ 
$$H$$
 $2 \quad H_u$

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$$H$$

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$$H$$

UH

**No**

190.608.468.48

## h

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 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 

△

No

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$  $\Delta$

|   |                  |         |               |       |                  |                  |         |               |       |                  |
|---|------------------|---------|---------------|-------|------------------|------------------|---------|---------------|-------|------------------|
| ሠ | 1,426,563,372.47 | 80.50%  | 42,958,812.98 | 3.01% | 1,383,604,559.49 | 999,485,901.77   | 72.10%  | 33,836,541.73 | 3.39% | 965,649,360.04   |
| ሠ | 342,976,758.88   | 19.35%  | 0.00          | 0.00% | 342,976,758.88   | 384,099,012.37   | 27.70%  |               | 0.00% | 384,099,012.37   |
| ሠ | 1,772,254,662.06 | 100.00% | 45,673,343.69 | 2.58% | 1,726,581,318.37 | 1,386,330,354.34 | 100.00% | 36,581,981.93 | 2.64% | 1,349,748,372.41 |

ሠ % ' 2,714,530.71 ሠ

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| O | Δ ሠ          |              | ሠ            |              |         |       |
|---|--------------|--------------|--------------|--------------|---------|-------|
|   | ሠ            | %            | ሠ            | %            | ሠ       |       |
| A | 1,678,675.73 | 1,678,675.73 | 1,630,538.54 | 1,630,538.54 | 100.00% | 3 ሠ ሠ |
| B | 381,548.65   | 381,548.65   | 388,018.63   | 388,018.63   | 100.00% | 3 ሠ ሠ |
| C | 344,469.12   | 344,469.12   | 350,310.34   | 350,310.34   | 100.00% | 3 ሠ ሠ |
| D | 289,936.30   | 289,936.30   | 294,852.80   | 294,852.80   | 100.00% | 3 ሠ ሠ |
| E | 33,900.40    | 33,900.40    | 33,900.40    | 33,900.40    | 100.00% | 3 ሠ ሠ |
| F | 15,200.00    | 15,200.00    | 15,200.00    | 15,200.00    | 100.00% | 3 ሠ ሠ |
| G | 1,710.00     | 1,710.00     | 1,710.00     | 1,710.00     | 100.00% | 3 ሠ ሠ |
| ሠ | 2,745,440.20 | 2,745,440.20 | 2,714,530.71 | 2,714,530.71 |         |       |

ሠ % ' 42,958,812.98 ሠ

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| O | ሠ                |               |       |
|---|------------------|---------------|-------|
|   | ሠ                | %             | ሠ     |
| ሠ | 1,426,563,372.47 | 42,958,812.98 | 3.01% |
| ሠ | 342,976,758.88   |               |       |
| ሠ | 1,769,540,131.35 | 42,958,812.98 |       |

3~ % ' ,

% ' ,

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| ≠   | Δ ሠ           | ሠ            |           |  |     | ሠ             |
|-----|---------------|--------------|-----------|--|-----|---------------|
|     |               |              |           |  | ሠ ሠ |               |
| ሠ % | 2,745,440.20  |              | 30,909.49 |  |     | 2,714,530.71  |
| ሠ % | 33,836,541.73 | 9,122,271.25 |           |  |     | 42,958,812.98 |
| ሠ ሠ | 33,836,541.73 | 9,122,271.25 |           |  |     | 42,958,812.98 |
| ሠ   |               |              |           |  |     | 0.00          |
| ሠ   | 36,581,981.93 | 9,122,271.25 | 30,909.49 |  |     | 45,673,343.69 |

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|-------|---|---------|---------|---------|---------|
|-------|---|---------|---------|---------|---------|

|      |                |  |  |        |            |
|------|----------------|--|--|--------|------------|
| 2023 | 210,274,898.97 |  |  | 11.87% |            |
| 2022 | 106,332,349.05 |  |  | 6.00%  | 213,481.57 |
| 2021 | 86,817,639.45  |  |  | 4.90%  | 173,635.28 |
| 2020 | 92,237,721.22  |  |  | 5.20%  | 184,475.44 |
| 2019 | 62,797,962.16  |  |  | 3.54%  | 125,595.92 |
| 2018 | 558,460,570.85 |  |  | 31.51% | 697,188.21 |

## 2

2023

|      | φ             | Δ φ           |
|------|---------------|---------------|
| 2023 | 0.00          | 0.00          |
| 2022 | 0.00          | 0.00          |
| 2021 | 95,227,501.46 | 61,566,971.92 |
| 2020 | 95,227,501.46 | 61,566,971.92 |

## 1~

1~ 2023

2023

|      | φ              | Δ φ           |
|------|----------------|---------------|
| 2023 | 2,552,626.30   | 4,576,486.92  |
| 2022 | 7,498,078.30   | 3,498,425.68  |
| 2021 | 110,221,677.59 | 75,914,246.74 |
| 2020 | 3,179,888.96   | 4,415,199.98  |
| 2019 | 123,452,271.15 | 88,404,359.32 |
| 2018 | 28,224,769.69  | 26,837,387.40 |
| 2017 | 95,227,501.46  | 61,566,971.92 |

## 2~

2023

|        | φ              | Δ φ           |
|--------|----------------|---------------|
| 1 2023 | 53,490,656.10  | 18,876,324.51 |
| 1 2022 | 13,207,638.40  | 50,159,937.89 |
| 2 2021 | 38,312,325.25  | 14,175,084.77 |
| 3 2020 | 18,441,651.40  | 5,193,012.15  |
| 3 2019 | 13,857,918.75  | 348,487.73    |
| 4 2018 | 61,251.73      | 766,976.87    |
| 5 2017 | 4,522,480.92   | 4,077,547.55  |
| 2016   | 123,452,271.15 | 88,404,359.32 |

## 3~ 2023

2023

| 2023 | φ       |         |         |        |         | Δ φ     |         |         |        |         |
|------|---------|---------|---------|--------|---------|---------|---------|---------|--------|---------|
|      | φ       |         | ‰       |        | E       | φ       |         | ‰       |        | E       |
|      |         | φ       |         | φ      |         |         | φ       |         | φ      |         |
| 2023 | 123,452 | 100.00% | 28,224, | 22.86% | 95,227, | 88,404, | 100.00% | 26,837, | 30.36% | 61,566, |

|    |                |         |               |        |               |               |         |               |        |               |
|----|----------------|---------|---------------|--------|---------------|---------------|---------|---------------|--------|---------------|
| %  | ,271.15        |         | 769.69        |        | 501.46        | 359.32        |         | 387.40        |        | 971.92        |
| 1  |                |         |               |        |               |               |         |               |        |               |
| 12 | 13,230,593.56  | 10.72%  | 4,647,169.69  | 35.12% | 8,583,423.87  | 12,490,112.58 | 14.13%  | 4,568,687.40  | 36.58% | 7,921,425.18  |
| 12 | 110,221,677.59 | 89.28%  | 23,577,600.00 | 21.39% | 86,644,077.59 | 75,914,246.74 | 85.87%  | 22,268,700.00 | 29.33% | 53,645,546.74 |
| 12 | 123,452,271.15 | 100.00% | 28,224,769.69 | 22.86% | 95,227,501.46 | 88,404,359.32 | 100.00% | 26,837,387.40 | 30.36% | 61,566,971.92 |

123,452,271.15

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| O  | φ              |               |        |
|----|----------------|---------------|--------|
|    | φ              | %             | φ      |
| 12 | 13,230,593.56  | 4,647,169.69  | 35.12% |
| 12 | 110,221,677.59 | 23,577,600.00 | 21.39  |
| 12 | 123,452,271.15 | 28,224,769.69 |        |

123,452,271.15

1

| % 12         | φ            |               | φ             |
|--------------|--------------|---------------|---------------|
|              | φ            | %             |               |
| 2023 1 1 φ   | 4,568,687.40 | 22,268,700.00 | 26,837,387.40 |
| 2023 1 1 φ   |              |               |               |
|              | 78,482.29    | 1,308,900.00  | 1,387,382.29  |
| 2023 12 31 φ | 4,647,169.69 | 23,577,600.00 | 28,224,769.69 |

4,647,169.69 23,577,600.00

1

4

28,224,769.69

1

| ≠         | Δ φ           | 1            |   |   |   | φ             |
|-----------|---------------|--------------|---|---|---|---------------|
|           |               | φ            | φ | φ | 1 |               |
| 12 φ      | 4,568,687.40  | 78,482.29    |   |   |   | 4,647,169.69  |
| φ ( φ φ ) | 22,268,700.00 | 1,308,900.00 |   |   |   | 23,577,600.00 |
| φ         | 26,837,387.40 | 1,387,382.29 |   |   |   | 28,224,769.69 |

28,224,769.69

1

| 1 β O                  | φ      | φ             | φ                 | % φ    |
|------------------------|--------|---------------|-------------------|--------|
| φ                      |        | 40,000,000.00 | 1 γ ρ 1-2 2-3     | 32.40% |
| ALMAE TECHNOLOGIES SAS | \$ + ≠ | 30,316,382.70 | 1 γ ρ 1-2 2-3 4-5 | 24.56% |
| φ φ                    |        | 22,726,325.84 | 1 γ ρ             | 18.41% |

|                      |   |                |               |        |               |
|----------------------|---|----------------|---------------|--------|---------------|
| ACCELINK DENMARK A/S |   | 15,562,175.61  | 1 3-4 1-2 2-3 | 12.61% |               |
| 70210021             | U | 3,158,798.18   | 1 3-4         | 2.56%  | 31,014.03     |
|                      |   | 111,763,682.33 |               | 90.54% | 23,608,614.03 |

3

1 B' H

|     | φ              |       |                | Δ φ            |       |                |
|-----|----------------|-------|----------------|----------------|-------|----------------|
|     | φ              | ∑ V % | E V            | φ              | ∑ V % | E V            |
| E   | 669,210,593.05 |       | 669,210,593.05 | 626,395,650.75 |       | 626,395,650.75 |
| o 3 | 56,962,386.24  |       | 56,962,386.24  | 55,935,334.76  |       | 55,935,334.76  |
|     | 726,172,979.29 |       | 726,172,979.29 | 682,330,985.51 |       | 682,330,985.51 |

1~ E

1 B' H

| 1 B      | Δ φ<br>E V~    | ∑ V %<br>Δ φ | ∑ I~          |   |       |       | φ<br>E V~      | ∑ V %<br>φ |
|----------|----------------|--------------|---------------|---|-------|-------|----------------|------------|
|          |                |              | φ             | ∑ | ∑ V % | ∑ I τ |                |            |
| Q E      | 27,695,490.62  |              |               |   |       |       | 27,695,490.62  |            |
| Q K E    | 929,790.03     |              |               |   |       |       | 929,790.03     |            |
| Q H E    | 7,285,371.76   |              | 720,356.16    |   |       |       | 8,005,727.92   |            |
| Q E      | 66,323,096.79  |              | 2,594,918.18  |   |       |       | 68,918,014.97  |            |
| o H E    | 389,003,366.93 |              | 11,740,405.37 |   |       |       | 400,743,772.30 |            |
| Q Ч E    | 49,765,550.00  |              |               |   |       |       | 49,765,550.00  |            |
| Q E      | 85,392,983.10  |              | 695,014.17    |   |       |       | 86,087,997.27  |            |
| PHABRITE | 1.52           |              | 27,064,248.42 |   |       |       | 27,064,249.94  |            |
|          | 626,395,650.75 |              | 42,814,942.30 |   |       |       | 669,210,593.05 |            |

2~ o 3

1 B' H

| 1 B   | Δ φ<br>E V~   | ∑ V %<br>Δ φ | ∑ I~ |   |              |       |       |       |       |       | φ<br>E V~     | ∑ V %<br>φ |
|-------|---------------|--------------|------|---|--------------|-------|-------|-------|-------|-------|---------------|------------|
|       |               |              | φ    | ∑ | И            | ∑ I τ | ∑ I τ | ∑ I τ | ∑ I τ | ∑ I τ |               |            |
| W o 3 |               |              |      |   |              |       |       |       |       |       |               |            |
| H o 3 |               |              |      |   |              |       |       |       |       |       |               |            |
| Q H Q | 48,177,595.37 |              |      |   | 1,480,194.47 |       |       |       |       |       | 49,657,789.84 |            |



