



2022 年 1 月

2022 年 1 月

2022 年 1 月

2023 年 3 月



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| h   | E | : | h    | 6   |
| 33  |   |   | h    | 12  |
|     | E |   |      | 44  |
| 7   |   |   |      | 64  |
| A.E |   |   |      |     |

## D

1.  $\bar{E} \rightarrow h \psi \bar{b} \psi \rightarrow O \psi$
2.  $\psi \rightarrow H^+ \gamma \psi \rightarrow O \rightarrow \rho^+ \pi^0$
3.  $\rho^- \rightarrow \tau^- \psi \rightarrow H^- \rightarrow \pi^0 \bar{E} \rightarrow \bar{E} \pi^0 \rightarrow \bar{E} \rho^+ \pi^-$
4.  $\psi \rightarrow H^+ \gamma \psi \rightarrow O \rightarrow \nu \bar{\nu} \tau^+ \tau^- \rightarrow F$
5.  $\psi \rightarrow H^+ \gamma \psi \rightarrow O \rightarrow \rho^+ L \rightarrow \rho^+ \pi^0$
6.  $\bar{\nu} \tau^+ \rightarrow E \rightarrow \rho$





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| ᐃ ᐃ       | ᐃ                                                               |   |        |
| ᐃ ᐃ ᐃ     | CHINA LONGYUAN POWER GROUP CORPORATION LIMITED                  |   |        |
| ᐃ ᐃ ᐃ     | CHINA LONGYUAN                                                  |   |        |
| ᐃ ᐃ ᐃ     | ᐃ                                                               |   |        |
| ᐃ         | ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ 20 2006                                             |   |        |
| ᐃ         | 100034                                                          |   |        |
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| ᐃ         | 100034                                                          |   |        |
| ᐃ         | <a href="http://www.clypg.com.cn/">http://www.clypg.com.cn/</a> |   |        |
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|   | 010-63887601      | 010-63888199  |
| ᐃ | 010-63887780      | 010-63887780  |
| ᐃ | p0004943@ceic.com | lyir@ceic.com |

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| ᐃ ᐃ ᐃ     | ᐃ ᐃ ᐃ <a href="http://www.szse.cn">http://www.szse.cn</a>                   |
| ᐃ ᐃ ᐃ ᐃ ᐃ | ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ <a href="http://www.cninfo.com.cn">http://www.cninfo.com.cn</a> |
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|             |                       | ᐃ                     | ᐃ                     | ᐃ       | ᐃ                     | ᐃ                     |
| ᐃ ᐃ ᐃ ᐃ     | 39,863,079,5<br>55.45 | 37,208,491,0<br>00.16 | 39,892,877,6<br>05.74 | -0.07%  | 28,807,119,1<br>05.18 | 31,877,545,1<br>04.87 |
| ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ | 5,112,188,85<br>2.32  | 6,404,178,98<br>4.07  | 7,423,791,88<br>7.07  | -31.14% | 4,977,377,85<br>4.94  | 5,792,345,55<br>9.38  |
| ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ | 5,745,413,70<br>2.59  | 6,125,803,75<br>7.59  | 7,140,507,23<br>7.01  | -19.54% | 4,772,161,26<br>4.68  | 5,586,127,13<br>9.97  |
| ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ | 29,606,183,1<br>24.10 | 16,755,015,2<br>06.73 | 18,120,139,8<br>06.69 | 63.39%  | 12,273,195,9<br>98.76 | 13,536,456,9<br>91.29 |

|                        |                        |                        |                        |         |                        |                        |
|------------------------|------------------------|------------------------|------------------------|---------|------------------------|------------------------|
| ^ "H"                  |                        |                        |                        |         |                        |                        |
| ^ "H/ ~                | 0.5840                 | 0.7652                 | 0.8921                 | -34.54% | 0.5822                 | 0.6836                 |
| ^ "H/ ~                | 0.5840                 | 0.7652                 | 0.8921                 | -34.54% | 0.5822                 | 0.6836                 |
| ∅ " " [                | 8.10% <sup>1</sup>     | 11.22%                 | 10.78%                 | -2.68%  | 9.32%                  | 9.56%                  |
|                        | 2022                   | 2021                   |                        | ☀<br>⋮  | 2020                   |                        |
|                        |                        | ⌌                      | U                      | U       | ⌌                      | U                      |
| ∞ ^ "H"                | 222,895,354,<br>447.61 | 189,305,705,<br>339.80 | 205,146,354,<br>176.78 | 8.65%   | 174,628,622,<br>955.62 | 197,427,979,<br>951.14 |
| ∞ ∅ "H" E<br>∞ ∅ "H" [ | 68,806,745,9<br>41.40  | 63,344,293,2<br>51.52  | 68,499,464,2<br>81.50  | 0.45%   | 58,103,588,0<br>22.50  | 64,709,257,4<br>36.31  |

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|              | ᠠᠨᠠᠭᠤ ᠡᠭᠦ ᠬᠡ ᠰᠡ  |                  | ᠠᠨᠠᠭᠤ ᠡᠭᠦ ᠬᠡ ᠰᠡ   |                   |
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|              |                  | ᠠᠨᠠᠭᠤ ᠡᠭᠦ ᠬᠡ ᠰᠡ  |                   | ᠠᠨᠠᠭᠤ ᠡᠭᠦ ᠬᠡ ᠰᠡ   |
| ᠤ ᠰᠡ ᠠᠨᠠᠭᠤ   | 5,112,188,852.32 | 7,423,791,887.07 | 68,806,745,941.40 | 68,499,464,281.50 |
| ᠤ ᠰᠡ ᠠᠨᠠᠭᠤ   | ᠠᠨᠠᠭᠤ ᠡᠭᠦ ᠬᠡ ᠰᠡ  |                  |                   |                   |
| 1 ᠤ ᠰᠡ ᠠᠨᠠᠭᠤ | 15,585,258.57    | 15,585,258.57    | -332,311,297.43   | -357,873,129.46   |
| 2 ᠤ ᠰᠡ ᠠᠨᠠᠭᠤ | 21,777,386.62    | 0.00             | 0.00              | 0.00              |
| 3 ᠤ ᠰᠡ ᠠᠨᠠᠭᠤ | -17,749,654.72   | -6,713,106.83    | -26,805,579.37    | -53,536,129.73    |
| ᠤ ᠰᠡ ᠠᠨᠠᠭᠤ   | 5,131,801,842.79 | 7,432,664,038.81 | 68,447,629,064.59 | 68,088,055,022.31 |

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□ b

$\eta^{\infty} \sim h_3 \Gamma \sim \square$  "F Ũ"  $\Gamma \rho_{\infty} \downarrow \tilde{Y}$   $\eta^{\infty} \neq \tilde{U}$   
 $\eta^{\infty} \sim h_3 \Gamma \sim \tilde{U}^p$   $a$   $\eta^{\infty}$   $\bar{w}$   $F \tilde{U} \sim \Gamma$   $N_2$   
 $\neq \Gamma \tilde{U} \downarrow$  "F Ũ"  $\Gamma$

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$\square$      $\cap$

$$\ddot{X} \quad \ddot{I}$$

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 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 231

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$$\mathbb{E}^x \quad \vdash \quad \odot \quad \mathbb{E}^x \quad 3^x \text{ --- } 3 \text{ H} \quad \top \quad \perp \quad \tau \quad 3$$
$$\hat{w} \sim \bar{w}$$

2022 年 12 月 24 日 星期五

| Ү      | з о з | Ψ   | 2022 | η | Ψ | 86,372 | У | □ | 3.6% | η  | η° | ᵀ     |
|--------|-------|-----|------|---|---|--------|---|---|------|----|----|-------|
| 86,941 | У     | □   | 3.6% | ᵀ | ᵀ | 31,473 | У | □ | 8.7% | У  | ᵀ  | 36.2% |
| У      | □     | 1.7 | ᵀ    | ᵀ | ᵀ | 7,624  | ᵀ | □ | ᵀ    | ᵀ  | ᵀ  | 16.3% |
| 30.8%  | У     | η   | ᵀ    | ᵀ | ᵀ | 6,000  | У | ᵀ | ᵀ    | ᵀ  | ᵀ  | ᵀ     |
| ᵀ      | □     | У   | 125  | ᵀ | ᵀ | 4,594  | ᵀ | □ | У    | 8  | ᵀ  | 2,221 |
| ᵀ      | □     | У   | 9    | ᵀ | ᵀ | 1,337  | ᵀ | □ | У    | 56 | ᵀ  | ᵀ     |

| 2022 | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | 2015 | 2014 | 2013 | 2012 | 2011 | 2010 | 2009 | 2008 | 2007 | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | 1999 | 1998 | 1997 | 1996 | 1995 | 1994 | 1993 | 1992 | 1991 | 1990 | 1989 | 1988 | 1987 | 1986 | 1985 | 1984 | 1983 | 1982 | 1981 | 1980 | 1979 | 1978 | 1977 | 1976 | 1975 | 1974 | 1973 | 1972 | 1971 | 1970 | 1969 | 1968 | 1967 | 1966 | 1965 | 1964 | 1963 | 1962 | 1961 | 1960 | 1959 | 1958 | 1957 | 1956 | 1955 | 1954 | 1953 | 1952 | 1951 | 1950 | 1949 | 1948 | 1947 | 1946 | 1945 | 1944 | 1943 | 1942 | 1941 | 1940 | 1939 | 1938 | 1937 | 1936 | 1935 | 1934 | 1933 | 1932 | 1931 | 1930 | 1929 | 1928 | 1927 | 1926 | 1925 | 1924 | 1923 | 1922 | 1921 | 1920 | 1919 | 1918 | 1917 | 1916 | 1915 | 1914 | 1913 | 1912 | 1911 | 1910 | 1909 | 1908 | 1907 | 1906 | 1905 | 1904 | 1903 | 1902 | 1901 | 1900 | 1899 | 1898 | 1897 | 1896 | 1895 | 1894 | 1893 | 1892 | 1891 | 1890 | 1889 | 1888 | 1887 | 1886 | 1885 | 1884 | 1883 | 1882 | 1881 | 1880 | 1879 | 1878 | 1877 | 1876 | 1875 | 1874 | 1873 | 1872 | 1871 | 1870 | 1869 | 1868 | 1867 | 1866 | 1865 | 1864 | 1863 | 1862 | 1861 | 1860 | 1859 | 1858 | 1857 | 1856 | 1855 | 1854 | 1853 | 1852 | 1851 | 1850 | 1849 | 1848 | 1847 | 1846 | 1845 | 1844 | 1843 | 1842 | 1841 | 1840 | 1839 | 1838 | 1837 | 1836 | 1835 | 1834 | 1833 | 1832 | 1831 | 1830 | 1829 | 1828 | 1827 | 1826 | 1825 | 1824 | 1823 | 1822 | 1821 | 1820 | 1819 | 1818 | 1817 | 1816 | 1815 | 1814 | 1813 | 1812 | 1811 | 1810 | 1809 | 1808 | 1807 | 1806 | 1805 | 1804 | 1803 | 1802 | 1801 | 1800 | 1799 | 1798 | 1797 | 1796 | 1795 | 1794 | 1793 | 1792 | 1791 | 1790 | 1789 | 1788 | 1787 | 1786 | 1785 | 1784 | 1783 | 1782 | 1781 | 1780 | 1779 | 1778 | 1777 | 1776 | 1775 | 1774 | 1773 | 1772 | 1771 | 1770 | 1769 | 1768 | 1767 | 1766 | 1765 | 1764 | 1763 | 1762 | 1761 | 1760 | 1759 | 1758 | 1757 | 1756 | 1755 | 1754 | 1753 | 1752 | 1751 | 1750 | 1749 | 1748 | 1747 | 1746 | 1745 | 1744 | 1743 | 1742 | 1741 | 1740 | 1739 | 1738 | 1737 | 1736 | 1735 | 1734 | 1733 | 1732 | 1731 | 1730 | 1729 | 1728 | 1727 | 1726 | 1725 | 1724 | 1723 | 1722 | 1721 | 1720 | 1719 | 1718 | 1717 | 1716 | 1715 | 1714 | 1713 | 1712 | 1711 | 1710 | 1709 | 1708 | 1707 | 1706 | 1705 | 1704 | 1703 | 1702 | 1701 | 1700 | 1699 | 1698 | 1697 | 1696 | 1695 | 1694 | 1693 | 1692 | 1691 | 1690 | 1689 | 1688 | 1687 | 1686 | 1685 | 1684 | 1683 | 1682 | 1681 | 1680 | 1679 | 1678 | 1677 | 1676 | 1675 | 1674 | 1673 | 1672 | 1671 | 1670 | 1669 | 1668 | 1667 | 1666 | 1665 | 1664 | 1663 | 1662 | 1661 | 1660 | 1659 | 1658 | 1657 | 1656 | 1655 | 1654 | 1653 | 1652 | 1651 | 1650 | 1649 | 1648 | 1647 | 1646 | 1645 | 1644 | 1643 | 1642 | 1641 | 1640 | 1639 | 1638 | 1637 | 1636 | 1635 | 1634 | 1633 | 1632 | 1631 | 1630 | 1629 | 1628 | 1627 | 1626 | 1625 | 1624 | 1623 | 1622 | 1621 | 1620 | 1619 | 1618 | 1617 | 1616 | 1615 | 16 |
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| 2021 թ 2022 թ | Նշանակում | 2022 թ ընդամենը | 2021 թ ընդամենը | Գնաճ    |
|---------------|-----------|-----------------|-----------------|---------|
|               |           | 3,373,653       | 2,823,428       | 19.49%  |
|               |           | 2,041,863       | 1,543,771       | 32.26%  |
|               |           | 3,111,842       | 2,343,985       | 32.76%  |
| Բնական        |           | 6,835,334       | 6,567,889       | 4.07%   |
| Ներմուծ       |           | 2,281,530       | 2,763,657       | -17.45% |
| Ելք           |           | 5,380,629       | 4,032,165       | 33.44%  |
|               |           | 380,131         | 384,503         | -1.14%  |
|               |           | 3,629,312       | 2,763,390       | 31.34%  |
| Մ             |           | 143,506         | 139,125         | 3.15%   |
|               |           | 3,217,564       | 2,818,883       | 14.14%  |
|               |           | 3,970,318       | 3,936,234       | 0.87%   |
|               |           | 3,993,512       | 3,657,925       | 9.17%   |
| Ե Մ           |           | 2,624,821       | 2,278,336       | 15.21%  |
|               |           | 1,718,341       | 1,955,551       | -12.13% |
| Կ             |           | 1,259,587       | 1,281,806       | -1.73%  |
|               |           | 967,771         | 663,998         | 45.75%  |
|               |           | 2,430,177       | 2,433,099       | -0.12%  |
|               |           | 1,490,938       | 1,726,813       | -13.66% |
|               |           | 1,483,689       | 1,442,389       | 2.86%   |
|               |           | 1,715,468       | 1,101,840       | 55.69%  |
|               |           | 14,181          | 15,078          | -5.95%  |
|               |           | 658,655         | 692,761         | -4.92%  |
| Ներմուծ       |           | 115,373         | 120,359         | -4.14%  |
| Կ             |           | 297,506         | 286,879         | 3.70%   |
| Մ             |           | 666,490         | 600,665         | 10.96%  |
|               |           | 1,901,034       | 549,014         | 246.26% |
|               |           | 449,517         | 426,205         | 5.47%   |
|               |           | 230,239         | 220,800         | 4.27%   |
|               |           | 274,652         | 228,132         | 20.39%  |
| Մ             |           | 445,643         | 362,479         | 22.94%  |
| Վ             |           | 283,219         | 264,574         | 7.05%   |
| Մ             |           | 693,043         | 783,286         | -11.52% |
| Կ Գ Ի         |           | 228,529         | 90,742          | 151.84% |
| Ելք           |           | 58,308,065      | 51,299,762      | 13.66%  |

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| 2021 թ 2022 թ | ՝      | Ք      | Որոշում | 2021 թ | ՝       |
|---------------|--------|--------|---------|--------|---------|
| Մ             | 2022 թ | 2022 թ | 2021 թ  | 2021 թ | ՝       |
|               | 2,510  | 29%    | 2,293   | 26%    | 9.46%   |
|               | 2,413  | 28%    | 2,324   | 27%    | 3.83%   |
|               | 2,160  | 25%    | 2,240   | 26%    | -3.57%  |
| Ք             | 2,417  | 28%    | 2,482   | 28%    | -2.62%  |
| Ք             | 1,692  | 19%    | 2,050   | 23%    | -17.46% |
| Ք             | 2,453  | 28%    | 2,550   | 29%    | -3.80%  |
|               | 1,656  | 19%    | 1,675   | 19%    | -1.13%  |
|               | 3,340  | 38%    | 3,192   | 36%    | 4.64%   |
| Մ             | 1,450  | 17%    | 1,405   | 16%    | 3.20%   |
|               | 2,025  | 23%    | 2,186   | 25%    | -7.37%  |
|               | 2,428  | 28%    | 2,473   | 28%    | -1.82%  |
|               | 2,266  | 26%    | 2,146   | 25%    | 5.59%   |
| Ք Մ           | 2,459  | 28%    | 2,620   | 30%    | -6.15%  |
|               | 2,124  | 24%    | 2,417   | 28%    | -12.12% |
| Ք             | 2,317  | 26%    | 2,641   | 30%    | -12.27% |
|               | 2,010  | 23%    | 2,226   | 25%    | -9.70%  |
|               | 1,960  | 22%    | 2,404   | 27%    | -18.47% |
|               | 1,921  | 22%    | 2,225   | 25%    | -13.66% |
|               | 2,006  | 23%    | 1,877   | 21%    | 6.87%   |
|               | 2,056  | 23%    | 2,158   | 25%    | -4.73%  |
|               | 1,891  | 22%    | 2,010   | 23%    | -5.92%  |
|               | 2,271  | 26%    | 2,389   | 27%    | -4.94%  |
| Ք             | 2,429  | 28%    | 2,534   | 29%    | -4.14%  |
| Ք             | 2,374  | 27%    | 2,253   | 26%    | 5.37%   |
| Մ             | 2,161  | 25%    | 2,262   | 26%    | -4.47%  |
|               | 2,568  | 29%    | 2,623   | 30%    | -2.10%  |
|               | 2,289  | 26%    | 2,340   | 27%    | -2.18%  |
|               | 2,444  | 28%    | 2,631   | 30%    | -7.11%  |
|               | 1,831  | 21%    | 1,766   | 20%    | 3.68%   |
| Մ             | 2,566  | 29%    | 2,750   | 31%    | -6.69%  |
| Մ             | 2,858  | 33%    | 2,670   | 31%    | 7.04%   |
| Մ             | 2,835  | 32%    | 3,204   | 37%    | -11.52% |
| Մ ֆ Ի         | 2,987  | 34%    | 1,127   | 31%    | 165.04% |
| Մ             | 2,296  | 26%    | 2,366   | 27%    | -2.96%  |



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|-------|---------------------|---------------------|---------|
|       | 1,345.70            | 1,341.70            | 0.30%   |
| —     | 844.40              | 794.90              | 6.23%   |
|       | 1,441.70            | 1,096.70            | 31.46%  |
| ժ 1   | 3,034.30            | 2,685.30            | 13.00%  |
| ☼     | 1,338.50            | 1,338.50            | 0.00%   |
| ☼     | 2,191.60            | 2,191.60            | 0.00%   |
|       | 227.90              | 227.90              | 0.00%   |
|       | 1,049.10            | 1,049.10            | 0.00%   |
| Վ     | 99.00               | 99.00               | 0.00%   |
|       | 1,690.80            | 1,489.80            | 13.49%  |
|       | 1,640.30            | 1,640.30            | 0.00%   |
| .     | 1,770.10            | 1,770.10            | 0.00%   |
| Ե Վ   | 1,078.70            | 869.50              | 24.06%  |
|       | 821.60              | 809.10              | 1.54%   |
| Կ     | 646.90              | 570.40              | 13.41%  |
|       | 538.00              | 347.50              | 54.82%  |
|       | 1,239.75            | 1,041.75            | 19.01%  |
|       | 774.70              | 774.70              | 0.00%   |
|       | 789.00              | 789.00              | 0.00%   |
|       | 833.85              | 584.25              | 42.72%  |
|       | 7.50                | 7.50                | 0.00%   |
|       | 289.50              | 289.50              | 0.00%   |
| ☼     | 47.50               | 47.50               | 0.00%   |
| Կ     | 125.74              | 125.74              | 0.00%   |
| Վ     | 308.35              | 308.35              | 0.00%   |
|       | 933.00              | 343.80              | 171.38% |
|       | 196.40              | 196.40              | 0.00%   |
| .     | 94.20               | 94.20               | 0.00%   |
|       | 150.00              | 150.00              | 0.00%   |
| Վ     | 223.65              | 173.65              | 28.79%  |
| Վ     | 99.10               | 99.10               | 0.00%   |
| Վ     | 244.50              | 244.50              | 0.00%   |
| Կ փ Կ | 76.50               | 76.50               | 0.00%   |
| Կ     | 26,191.84           | 23,667.84           | 10.66%  |







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|-------|----------------|--------|----------------|--------|--------|
| p 3 F | 03             | 98.28% | 67             | 98.39% | -0.18% |
| 3 T   | 685,251,804.42 | 1.72%  | 644,248,327.07 | 1.61%  | 6.36%  |

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| 31,875,174,3 | 19,524,583,3 |
| 51.76        | 847 4        |

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|-------------|--------------------|------------|------------|-----------|------------|---|-----|
| □           | Ե՝                 | 213,720.75 | 213,273.17 | 21,347.42 | 447.58     |   | Ե   |
| Վ<br>ε<br>/ | Փ<br>PC<br>Պ<br>Ե՝ | 208,050.87 | 89,087.75  | 89,087.75 | 118,963.12 |   | Ե   |
| □           |                    |            |            |           |            |   |     |
| Վ Վ         | ↔                  |            |            |           |            |   |     |
| □           | Կ Ե<br>Տ           |            |            |           |            |   |     |



|       |   |   |    |   |   |   |   |
|-------|---|---|----|---|---|---|---|
| 0.00% | د | ف | لا | ف | ف | 0 | ف |
|-------|---|---|----|---|---|---|---|

$$E^{\sim} \models 5$$

| ٲ | O     | ٲ ٲ ٲ             | ٲ ٲ    |
|---|-------|-------------------|--------|
| 1 | ٲ ٲ   | 8,686,604,724.98  | 21.79% |
| 2 | ٲ ٲ   | 2,086,749,693.05  | 5.23%  |
| 3 | ٲ ٲ ٲ | 1,971,121,684.17  | 4.94%  |
| 4 | ٲ ٲ ٲ | 1,597,625,210.33  | 4.01%  |
| 5 | ٲ ٲ   | 1,425,112,062.57  | 3.58%  |
| ٲ | - -   | 15,767,213,375.10 | 39.55% |

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$$E \sim h \nu$$

|           |                  |
|-----------|------------------|
| ቱጋዐሊጋጥፍ፡፡ | 7,295,724,316.27 |
| ቱጋዐሊጋጥፍ፡፡ | 21.94%           |
| ቱጋዐሊጋጥፍ፡፡ | 3.27%            |

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| ردیف | نام      | تعداد            | درصد   |
|------|----------|------------------|--------|
| 1    | تعداد کل | 1,713,670,186.65 | 5.15%  |
| 2    | تعداد کل | 1,685,176,909.94 | 5.07%  |
| 3    | تعداد کل | 1,645,193,046.53 | 4.95%  |
| 4    | تعداد کل | 1,165,119,336.96 | 3.50%  |
| 5    | تعداد کل | 1,086,564,836.19 | 3.27%  |
| جمع  | جمع      | 7,295,724,316.27 | 21.94% |

# h L 2 i r

□ **b**

$\frac{E_{\text{eff}}}{E_0} = \frac{E_{\text{eff}}}{E_0} \approx 1 - \frac{\alpha}{2} \left( \frac{L}{\lambda} \right)^2$

## 3

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

|   | 2022             | 2021             | □ ∴     | ↑ ↓                     |
|---|------------------|------------------|---------|-------------------------|
|   | 301,318,432.90   | 398,094,322.87   | -24.31% | h ч<br>г т : т ∴<br>□ й |
| т | 3,805,985,036.15 | 3,998,473,836.41 | -4.81%  |                         |
| ö | 97,216,748.93    | 142,150,684.49   | -31.61% | h ч<br>т й              |

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|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                             | $\chi$<br>$\sim N_0$ $\xi$ $\sim$<br>$\mathbb{F}$ $\dot{\imath}$<br>$\sim$ $L$ $\sim$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                             | $\neq$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                               |
| $\mathfrak{b}$ $\neq$                                       | $\wedge 1^{\sim}$ $\mathfrak{b}$ $\tau$ $\mathfrak{D}$ $\ddot{\mathfrak{U}}$<br>$\neq N_0$ $\mathfrak{b}$<br>$\infty$ $\mathfrak{z}$<br>$\sim$ $\mathbb{H} N_0 \ddot{\mathfrak{U}}$<br>$\mathfrak{H}$ $\neq$ $\mathfrak{E}$ $\mathfrak{V}'$<br>$\wedge 2^{\sim}$ $\neq$ $\mathfrak{Q}$ $\Xi$<br>$L$ $\dot{\imath}$ $\eta$<br>$\mathfrak{L}$ $\wedge 3^{\sim}$<br>$\neq$ $\mathfrak{a}$ $\wedge 4^{\sim}$<br>$\mathfrak{P}$ $\mathfrak{G}$<br>$\mathfrak{A}$ $\mathfrak{Q}$ $\Xi$<br>$\mathfrak{D}$ $\mathfrak{b}$ $\rho$<br>$\neq$ $\mathfrak{U}'$<br>$\wedge 6^{\sim}$<br>$\neq$<br>$\mathfrak{E}$<br>$\square$ | $\sim$ $\xi$<br>$\square$ $\mathfrak{G}$<br>$L$ $\ddot{\mathfrak{U}}$ $\mathfrak{z}$ $\ddot{\mathfrak{U}}$<br>$L$ $\mathfrak{h}$ $\ddot{\mathfrak{U}}$<br>$L$ $\rho$ $\mathfrak{Q}$<br>$\mathfrak{z}$ $\dot{\imath}$<br>$\mathfrak{L}$<br>$\mathfrak{b}$ $\xi$                                                              | $\wedge 1^{\sim}$ $\bar{w}$ $\sim$<br>$\neq$ $\mathfrak{b}$ $\tau$ $\mathfrak{D}$ $\rho$<br>$\rho$ $\mathfrak{b}$ $\ddot{\mathfrak{U}}$ $\mathfrak{P}$ $L$<br>$\mathfrak{W}$ $\mathfrak{b}$<br>$\wedge 2^{\sim}$<br>$\mathfrak{z}$<br>$\infty$ $\mathfrak{z}$ $\mathfrak{b}$<br>$\wedge 3^{\sim}$ $\bar{w}$ $L$ $\mathfrak{Q}$<br>$\mathfrak{U}$ $\infty$ $\mathfrak{U}$ $\mathfrak{FRP}$<br>$\neq$<br>$\geq 95\%$ $\wedge 4^{\sim}$<br>$\mathfrak{Q}$ $\Xi$ $\mathfrak{D}$ $\mathfrak{b}$<br>$\neq$<br>$\geq$<br>$90\%$ $\geq$<br>$90\%$ $\geq$<br>$90\%$ $\infty$ $\mathfrak{E}$ $\geq$<br>$95\%$ $\wedge 5^{\sim}$ $\mathfrak{U}'$<br>$\mathfrak{b}$<br>$\neq$<br>$\mathfrak{E}$ $\text{Li}$ $\text{Fe}$<br>$\text{Co}$ $\text{Ni}$ $\geq$<br>$90\%$ $\infty$ $\mathfrak{E}$ $\geq$<br>$95\%$ | $\wedge 1^{\sim}$<br>$\mathfrak{z}$ $\xi$ $\sim$<br>$\bar{w}$ $\ddot{\mathfrak{U}}$<br>$\mathfrak{z}$ $\mathfrak{H}$ $2000'$ $\mathfrak{H}$<br>$\mathfrak{Q}$ $\mathfrak{Y}$ $\mathfrak{H}$<br>$\mathfrak{H}$ $\neq$ $\wedge 2^{\sim}$<br>$\mathfrak{N}$ $\mathfrak{N}_0$<br>$\dot{\imath}$ $\neq$<br>$\eta$ $\mathfrak{L}$ $\wedge 3^{\sim}$<br>$\neq$ $\ddot{\mathfrak{U}}$ |
| $\mathfrak{G}$ $\mathfrak{M}$ $\bar{w}$ $r.$ $\mathfrak{b}$ | $\neq$<br>$\mathfrak{M}$<br>$\bar{w}$ $r.$ $\xi$ $\sim$ $\mathfrak{Y}$<br>$\infty$ $\mathfrak{z}$ $\dot{\imath}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | $\mathfrak{G}$ $\mathfrak{M}$ $\bar{w}$ $r.$ $\mathfrak{b}$<br>$\ddot{\mathfrak{U}}$ $\mathfrak{F} \neq 4$ $\sim$<br>$\mathfrak{z}$ $\mathfrak{D}$<br>$\mathfrak{b}$ $2$ $\dot{\imath}$ $\mathfrak{T}$ $\mathfrak{D}$<br>$\mathfrak{b}$ $2$ $\xi$<br>$\ddot{\mathfrak{U}}$ $\circ$ $\mathfrak{z}$ $\xi$<br>$\%$<br>$\Omega$ | $\mathfrak{G}$ $\mathfrak{M}$ $\bar{w}$ $r.$<br>$\mathfrak{Y}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | $\bar{w}$ $r.$ $\mathfrak{U}$<br>$\mathfrak{L}$ $\xi$ $\mathfrak{z}$<br>$\mathfrak{E}^x$ $\infty$ $\xi$                                                                                                                                                                                                                                                                       |
| $\text{—}$ $\dot{\imath}$ $\mathfrak{b}$                    | $\text{—}$ $\tau$ $\text{—}$<br>$\mathfrak{G}$ $\mathfrak{Y}$<br>$2$ $\xi$ $\infty$ $\eta$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | $\mathfrak{z}$ $\mathfrak{H}$ $\mathfrak{Y}$ $\mathfrak{H}$ $\mathfrak{P}$<br>$\mathfrak{z}$ $\mathfrak{W}$<br>$\ddot{\mathfrak{U}}$ $\mathfrak{F} \neq 10$<br>$\mathfrak{F} \neq 4$<br>$\mathfrak{z}$ $\%$ $1$<br>$\mathfrak{E}^x$ $\%$ $1$<br>$\ddot{\mathfrak{U}}$ $7$<br>$\mathfrak{Q}$                                 | $\ddot{\mathfrak{U}}$<br>$\mathfrak{Y}$ $\text{—}$<br>$\xi$ $\mathfrak{Y}$ $\text{—}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | $\ddot{\mathfrak{U}}$ $\mathfrak{E}^x$<br>$\mathfrak{z}$ $\mathfrak{z}$ $\mathfrak{E}^x$ $\mathfrak{Y}$<br>$\mathfrak{L}$ $\mathfrak{z}$                                                                                                                                                                                                                                      |

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|                     | 2022  | 2021  | 2020 | 2019           |
|---------------------|-------|-------|------|----------------|
| 2022 2021 2020 2019 | 269   | 151   |      | 78.15%         |
| 2022 2021 2020 2019 | 3.04% | 1.88% |      | 1.16 1.16 1.16 |
| 2022 2021 2020 2019 | 124   | 0     |      |                |
| 2022 2021 2020 2019 | 125   | 130   |      | -3.85%         |
| 2022 2021 2020 2019 | 20    |       |      |                |

Մ Ե՝ 34.37\_ "Ի Դ Ե՝ 6.21\_ "Ի

Մ Ե՝ 515.44\_ "Ի Ե՝ 404.63\_ "Ի Ե՝ 57.74\_ "Ի

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|       | 2022                   |        | 2022 Δ                 |        | Ե՝     | Ե՝    |
|-------|------------------------|--------|------------------------|--------|--------|-------|
|       | Ե՝                     | Ե՝     | Ե՝                     | Ե՝     |        |       |
|       | 20,493,111,8<br>25.52  | 9.19%  | 4,175,218,99<br>0.58   | 2.04%  | 7.15%  | Ե՝ Ե՝ |
|       | 340,890,528.<br>32     | 0.15%  | 161,730,003.<br>27     | 0.08%  | 0.07%  |       |
| Ե՝    | 0.00                   | 0.00%  | 0.00                   | 0.00%  | 0.00%  |       |
|       | 749,954,777.<br>60     | 0.34%  | 765,095,839.<br>50     | 0.37%  | -0.03% |       |
| Ե՝    | 18,870,741.3<br>9      | 0.01%  | 19,727,961.5<br>7      | 0.01%  | 0.00%  |       |
|       | 3,796,677,35<br>1.71   | 1.70%  | 4,166,935,60<br>9.93   | 2.03%  | -0.33% |       |
| Ե՝    | 134,642,789,<br>660.13 | 60.41% | 125,723,923,<br>939.57 | 61.28% | -0.87% |       |
|       | 17,727,277,5<br>12.60  | 7.95%  | 20,613,942,8<br>25.96  | 10.05% | -2.10% |       |
| Ե՝    | 848,534,317.<br>01     | 0.38%  | 968,063,553.<br>16     | 0.47%  | -0.09% |       |
| Ե՝    | 18,523,652,6<br>94.99  | 8.31%  | 19,893,392,7<br>60.93  | 9.70%  | -1.39% |       |
| Ե՝ Ե՝ | 180,254,039.<br>94     | 0.08%  | 162,150,150.<br>53     | 0.08%  | 0.00%  |       |
| Ե՝    | 55,548,201,9<br>75.74  | 24.92% | 46,373,461,4<br>41.04  | 22.61% | 2.31%  | Ե՝ Ե՝ |
| Ե՝    | 307,010,887.<br>87     | 0.14%  | 875,498,998.<br>95     | 0.43%  | -0.29% | Ե՝ Ե՝ |

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|----------------|-------------------|-----------------|----------------|------|------------------|------------------|-------------------|-------------------|
| 1. ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ | 742,494,307.30    | -108,086,135.55 | 20,831,162.89  | 0.00 | 3,284,860,000.00 | 3,491,560,000.00 | 0.00              | 448,539,334.64    |
| 2. ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ | 697,585,329.75    | 0.00            | -22,687,357.10 | 0.00 | 50,000,000.00    | 461,797,884.25   | 0.00              | 263,100,088.40    |
| ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ    | 1,440,079,637.05  | -108,086,135.55 | -1,856,194.21  | 0.00 | 3,334,860,000.00 | 3,953,357,884.25 | 0.00              | 711,639,423.04    |
|                | 29,865,132,029.85 | 0.00            | 0.00           | 0.00 | 0.00             | 0.00             | -2,764,688,556.17 | 27,100,443,473.68 |
| ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ    | 31,305,211,666.90 | -108,086,135.55 | -1,856,194.21  | 0.00 | 3,334,860,000.00 | 3,953,357,884.25 | -2,764,688,556.17 | 27,812,082,896.72 |
| ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ    | 125,438,178.80    | -104,518,389.61 | 0.00           | 0.00 | 0.00             | 0.00             | 2,345,502.44      | 23,265,291.63     |

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|             | ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ      | ᐃ ᐃ ᐃ |
|-------------|------------------|-------|
|             | 2,137,452,252.62 | ᐃ     |
|             | 37,953,790.64    |       |
|             | 3,494,806.59     | ᐃ ᐃ   |
| ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ | 3,846,970,373.32 | ᐃ ᐃ   |
| ᐃ ᐃ ᐃ ᐃ ᐃ ᐃ | 6,025,871,223.17 |       |

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| பொது              | மொத்த             | பங்கு  |
|-------------------|-------------------|--------|
| 24,482,553,644.97 | 20,262,004,072.56 | 20.83% |

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| Ե՝ |   |    |                |         |    |    |    |    |    |                |                |    |            | Ե՝ |
|----|---|----|----------------|---------|----|----|----|----|----|----------------|----------------|----|------------|----|
| Ե՝ |   |    | 593,000,000.00 | 100.00% |    |    |    |    | ₺  | 60,547,500.00  | 23,729,900.00  | Դ  | 2022 01 27 | Ե՝ |
| Ե՝ |   |    | 600,000,000.00 | 100.00% |    |    |    |    | ₺  | 23,525,100.00  | 56,472,200.00  | Դ  | 2022 01 27 | Ե՝ |
| Ե՝ | Հ | Ե՝ | 5,774,000.00   | --      | -- | -- | -- | -- | -- | 748,737,300.00 | 750,394,400.00 | -- | --         | -- |

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| Օ         |  | Դ | Դ | Դ                | Դ                | Դ | Դ       | Դ                | Դ    | Դ | Դ | Դ |
|-----------|--|---|---|------------------|------------------|---|---------|------------------|------|---|---|---|
| “ ”       |  |   | Հ | 2,655,300,360.95 | 2,655,300,360.95 | Դ | 50.00 % | 2,438,880,800.00 | 0.00 | Դ |   |   |
| Մ Փ Ե     |  |   | Հ | 1,009,505,613.35 | 1,009,505,613.35 | Դ | 41.00 % | 1,836,150,000.00 | 0.00 | Դ |   |   |
| Մ Փ Ե ( ) |  |   | Հ | 1,059,378,754.64 | 1,061,266,411.68 | Դ | 39.59 % | 1,320,740,000.00 | 0.00 | Դ |   |   |



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|-----|---|-------|----------------------|-----------------------|----------------------|----------------------|--------------------|--------------------|
| ز ع | ع |       | 1,300,000<br>,000.00 | 6,514,315<br>,501.09  | 1,965,196<br>,190.91 | 697,330,1<br>12.15   | 228,597,9<br>15.80 | 221,605,7<br>31.82 |
| Y ع | ع |       | 1,507,142<br>,900.00 | 6,091,390<br>,451.22  | 2,327,317<br>,478.14 | 876,317,9<br>28.27   | 476,522,1<br>26.97 | 402,930,2<br>91.50 |
| ع   | ع |       | 144,320,0<br>00.00 ه | 5,481,944<br>,548.22  | 2,960,131<br>,144.16 | 8,779,871<br>,261.03 | 512,546,6<br>60.09 | 451,558,6<br>50.27 |
| ز ع | ع |       | 917,836,7<br>50.00   | 2,540,329<br>,190.18  | 1,263,235<br>,816.83 | 800,977,0<br>84.43   | 381,987,5<br>67.57 | 328,155,1<br>62.43 |
| ع   | ع |       | 10,700.00            | 10,345,66<br>6,047.17 | 415,650,7<br>62.80   | 820,795,9<br>32.82   | 143,614,2<br>80.49 | 49,215,61<br>5.95  |
| ع   | ع |       | 1,126,133<br>,800.00 | 4,927,106<br>,788.48  | 1,857,122<br>,445.55 | 716,841,6<br>26.33   | 330,924,2<br>74.81 | 287,887,1<br>80.64 |
| ز ع | ع |       | 563,442,8<br>00.00   | 2,929,746<br>,967.67  | 1,334,605<br>,987.60 | 491,918,3<br>68.91   | 299,478,9<br>48.18 | 253,329,7<br>29.63 |
| ع ز | ع |       | 2,204,800<br>,000.00 | 8,778,614<br>,111.02  | 3,420,103<br>,873.21 | 1,137,619<br>,787.11 | 635,212,8<br>57.63 | 559,971,8<br>07.81 |
| ع ز | ع |       | 840,000,0<br>00.00   | 4,056,048<br>,034.60  | 1,538,766<br>,506.07 | 478,330,6<br>48.92   | 189,998,7<br>42.30 | 163,760,9<br>40.72 |
| ز ع | ع |       | 684,488,3<br>00.00   | 2,260,421<br>,826.65  | 982,540,3<br>49.71   | 355,261,5<br>90.80   | 149,932,5<br>65.36 | 122,495,9<br>74.95 |

|        |   |  |                      |                      |                      |                      |                        |                        |
|--------|---|--|----------------------|----------------------|----------------------|----------------------|------------------------|------------------------|
| E      |   |  |                      |                      |                      |                      |                        |                        |
| z<br>E | E |  | 1,189,993<br>,100.00 | 1,306,651<br>,462.76 | 1,373,772<br>,236.82 | 626,935,6<br>08.04   | 217,058,6<br>46.36     | 161,511,8<br>06.26     |
| z<br>E | E |  | 624,530,0<br>00.00   | 1,628,512<br>,861.27 | 917,451,7<br>06.28   | 353,718,6<br>36.45   | 192,415,9<br>58.62     | 162,162,2<br>66.93     |
| z<br>E | E |  | 520,614,0<br>00.00   | 2,019,079<br>,247.30 | 886,308,8<br>01.34   | 331,763,4<br>08.07   | 145,867,0<br>61.10     | 105,058,6<br>84.15     |
| z<br>E | E |  | 1,626,535<br>,900.00 | 4,471,493<br>,963.56 | 1,983,466<br>,850.67 | 488,953,9<br>59.87   | 83,474,88<br>6.65      | 64,474,17<br>7.34      |
| z<br>E | E |  | 1,105,582<br>,140.00 | 1,485,139<br>,794.41 | 1,588,849<br>,765.37 | 612,071,8<br>72.72   | 137,019,0<br>70.05     | 116,137,5<br>19.97     |
| z<br>E | E |  | 420,898,7<br>00.00   | 1,780,595<br>,318.57 | 725,647,4<br>56.88   | 240,232,0<br>86.66   | 77,262,05<br>7.41      | 63,425,78<br>0.41      |
| z<br>E | E |  | 1,397,970<br>,000.00 | 1,204,390<br>,257.24 | 1,290,941<br>,551.68 | 530,417,1<br>88.19   | -<br>74,857,52<br>9.44 | -<br>62,938,64<br>3.73 |
| z<br>E | E |  | 439,466,0<br>00.00   | 974,265,4<br>89.51   | 687,717,6<br>37.64   | 278,737,2<br>56.40   | 137,154,7<br>26.70     | 104,394,1<br>01.78     |
| z<br>E | E |  | 421,954,0<br>00.00   | 1,824,065<br>,837.81 | 1,001,580<br>,595.88 | 416,722,8<br>54.25   | 220,736,9<br>75.02     | 167,645,4<br>87.61     |
| z<br>E | E |  | 499,198,0<br>00.00   | 1,687,218<br>,268.94 | 705,851,3<br>66.60   | 346,077,3<br>75.57   | 140,053,6<br>31.53     | 127,763,9<br>41.86     |
| z<br>E | E |  | 52,980,00<br>0.00    | 4,073,005<br>,291.26 | 2,690,597<br>,643.21 | 2,935,386<br>,348.93 | 36,207,37<br>4.90      | -<br>4,740,818<br>.54  |
| z<br>E | E |  | 925,634,0<br>00.00   | 2,612,850<br>,969.01 | 1,248,345<br>,745.53 | 477,555,1<br>90.84   | 161,477,7<br>03.25     | 136,530,1<br>91.60     |
| E      | E |  | 575,530,0<br>00.00   | 6,677,727<br>,731.48 | 1,524,766<br>,699.66 | 467,421,5<br>52.08   | -<br>47,645,93<br>4.39 | -<br>42,257,49<br>9.38 |
| z<br>E | E |  | 393,245,0<br>00.00   | 1,734,019<br>,917.08 | 560,124,7<br>10.96   | 257,408,7<br>09.51   | 103,088,6<br>43.65     | 85,851,13<br>4.42      |
| z<br>E | E |  | 809,198,0<br>00.00   | 3,249,130<br>,106.28 | 1,094,529<br>,664.72 | 440,265,4<br>45.80   | 157,979,0<br>37.49     | 130,940,5<br>94.39     |
| z<br>E | E |  | 500,000,0<br>00.00   | 2,000,774<br>,243.01 | 652,946,2<br>69.35   | 261,863,7<br>00.62   | 109,802,3<br>12.80     | 78,299,41<br>2.07      |

|              |    |  |                    |                      |                    |                    |                    |                    |
|--------------|----|--|--------------------|----------------------|--------------------|--------------------|--------------------|--------------------|
| Ե՝           |    |  |                    |                      |                    |                    |                    |                    |
| Հ ը<br>Ե՝    | Ե՝ |  | 893,940,3<br>00.00 | 1,079,252<br>,765.83 | 829,633,2<br>89.38 | 317,838,4<br>18.65 | 144,532,7<br>06.37 | 123,381,8<br>56.95 |
| Ը<br>Ե՝      | Ե՝ |  | 270,760,0<br>00.00 | 1,461,583<br>,149.52 | 522,778,1<br>00.18 | 217,762,2<br>97.33 | 101,572,3<br>00.10 | 90,355,50<br>9.71  |
| Ե՝           | Ե՝ |  | 465,118,6<br>29.62 | 1,998,241<br>,263.16 | 657,614,1<br>70.97 | 233,891,6<br>25.05 | 59,577,57<br>2.80  | 41,404,12<br>4.28  |
| Ս<br>Հ<br>Ե՝ | Ե՝ |  | 768,000,0<br>00.00 | 2,078,329<br>,369.61 | 979,464,7<br>65.60 | 339,386,5<br>25.95 | 110,350,5<br>50.07 | 64,568,98<br>7.63  |
| Ս<br>Ե՝      | Ե՝ |  | 259,630,0<br>00.00 | 1,397,712<br>,819.44 | 584,815,8<br>72.94 | 249,741,2<br>19.24 | 149,397,4<br>23.67 | 126,914,3<br>68.36 |
| Ս<br>Հ<br>Ե՝ | Ե՝ |  | 394,940,0<br>00.00 | 877,510,3<br>65.12   | 516,035,5<br>85.01 | 169,205,1<br>68.67 | 66,140,61<br>1.33  | 55,711,00<br>9.75  |
| Հ ը<br>Ե՝    | Ե՝ |  | 556,798,9<br>20.00 | 1,382,119<br>,817.93 | 603,083,9<br>76.65 | 180,164,9<br>09.97 | 60,793,20<br>7.97  | 53,890,92<br>2.00  |
| Ս<br>Ե՝      | Ե՝ |  | 569,302,7<br>00.00 | 1,307,365<br>,787.15 | 742,011,0<br>07.27 | 282,667,6<br>56.17 | 89,985,15<br>7.64  | 76,429,56<br>2.64  |
| Հ ը<br>Ե՝    | Ե՝ |  | 216,246,9<br>08.42 | 1,480,671<br>,412.75 | 452,802,5<br>37.80 | 147,631,6<br>58.84 | 35,572,33<br>3.55  | 26,752,83<br>4.63  |
| Ս<br>Հ<br>Ե՝ | Ե՝ |  | 323,530,0<br>00.00 | 894,460,5<br>10.05   | 391,413,1<br>16.21 | 118,449,0<br>61.06 | 47,736,75<br>6.88  | 45,216,91<br>7.25  |
| Հ ը<br>Ե՝    | Ե՝ |  | 672,550,0<br>00.00 | 1,141,617<br>,368.40 | 782,219,6<br>07.41 | 188,994,4<br>02.51 | 55,993,67<br>0.42  | 47,462,53<br>3.93  |
| Ս<br>Հ<br>Ե՝ | Ե՝ |  | 426,815,0<br>20.00 | 1,387,815<br>,081.35 | 576,518,8<br>75.61 | 123,875,5<br>54.63 | 24,540,48<br>4.89  | 21,417,30<br>0.08  |
| Հ ը<br>Ե՝    | Ե՝ |  | 228,300,0<br>00.00 | 813,246,6<br>98.83   | 338,358,9<br>52.14 | 110,223,8<br>21.50 | 42,180,08<br>7.13  | 42,179,23<br>7.13  |
| Հ ը<br>Ե՝    | Ե՝ |  | 790,728,9<br>00.00 | 2,662,878<br>,688.41 | 973,162,1<br>11.15 | 327,390,6<br>04.72 | 103,879,7<br>69.49 | 103,626,1<br>94.52 |
| Հ ը<br>Ե՝    | Ե՝ |  | 148,534,3<br>00.00 | 578,741,6<br>21.57   | 292,700,3<br>83.02 | 124,872,0<br>34.58 | 68,041,32<br>1.71  | 50,136,45<br>7.20  |
| Հ ը<br>Ե՝    | Ե՝ |  | 446,170,0<br>00.00 | 717,724,7<br>08.59   | 581,617,5<br>24.44 | 156,569,1<br>45.00 | 82,428,77<br>0.55  | 60,976,73<br>1.05  |

|                                                    |                        |  |                |                  |                |                |               |               |
|----------------------------------------------------|------------------------|--|----------------|------------------|----------------|----------------|---------------|---------------|
| $\overset{\circ}{E}^x$                             |                        |  |                |                  |                |                |               |               |
| $\overset{v}{M} \overset{\circ}{E}^x$              | $\overset{\circ}{E}^x$ |  | 486,200,000.00 | 457,638,588.90   | 721,915,268.61 | 194,762,868.08 | 81,427,206.56 | 81,427,206.56 |
| $\overset{z}{z} \overset{\circ}{E}^x$              | $\overset{\circ}{E}^x$ |  | 161,500,000.00 | 870,947,509.30   | 322,289,364.38 | 131,625,423.59 | 73,606,542.81 | 73,606,542.81 |
| $\overset{v}{\overset{\circ}{E}^x} \overset{z}{z}$ | $\overset{\circ}{E}^x$ |  | 449,520,000.00 | 872,625,823.55   | 553,388,555.80 | 151,745,710.86 | 66,218,817.53 | 49,924,943.09 |
| $\overset{r}{M} \overset{\circ}{E}^x$              | $\overset{\circ}{E}^x$ |  | 312,965,300.00 | 1,723,339,827.71 | 460,919,435.01 | 174,846,921.38 | 40,513,969.05 | 40,112,364.89 |
| $\overset{o}{\overset{\circ}{E}^x} \overset{z}{z}$ | $\overset{\circ}{E}^x$ |  | 308,610,000.00 | 1,274,745,655.38 | 512,401,620.79 | 185,961,455.69 | 86,174,536.98 | 72,331,576.95 |
| $\overset{z}{z} \overset{\circ}{E}^x$              | $\overset{\circ}{E}^x$ |  | 161,398,854.73 | 643,640,745.22   | 244,802,516.78 | 118,316,864.80 | 61,176,019.40 | 44,713,806.91 |
| $\overset{z}{z} \overset{\circ}{E}^x$              | $\overset{\circ}{E}^x$ |  | 164,320,000.00 | 2,202,434,798.39 | 477,935,437.17 | 156,222,042.47 | 64,243,492.62 | 56,218,302.89 |

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

$$h \quad \ddot{\alpha} \quad \tilde{E} \quad ,$$
$$M \cdot E^x \cdot L \cdot h_r$$

□ b

М В 'Е Э

1.  $\dot{\rho}$

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2.  $\tilde{E} \quad \tilde{U}$

2023 0 1 2 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 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039

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| 2022 03<br>31 | z |     |   | Ė Ĥ Ĥ                | Ė̃ ü<br>,<br>,<br>, Ĥ           | Ĥ<br>ε̃<br>http://irm.c<br>ninfo.com.cn<br>/ircs/index<br>z<br>τ<br>2022-<br>01 |
| 2022 04<br>12 | z | ĩ ĩ | @ | ŋ ĩ                  | Ė̃ ü<br>,<br>,<br>ă ħ<br>,<br>, | Ĥ<br>ε̃<br>http://irm.c<br>ninfo.com.cn<br>/ircs/index<br>z<br>τ<br>2022-<br>02 |
| 2022 04<br>28 | z |     |   | Ė Ĥ Ĥ<br>Ĥ<br>Y<br>T | Ė̃<br>,<br>,<br>,<br>Ĥ          | Ĥ<br>ε̃<br>http://irm.c<br>ninfo.com.cn<br>/ircs/index<br>z<br>τ<br>2022-<br>03 |
| 2022 05<br>17 | z |     |   | Ĥ Ĥ<br>Y<br>ĩ ŋ<br>Ī | Ė̃<br>,<br>, 7/8<br>ü<br>,<br>, | Ĥ<br>ε̃<br>http://irm.c<br>ninfo.com.cn<br>/ircs/index<br>z                     |

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|            |   |  |  |                                                             |        | 2022-04                                        |
| 2022 06 14 | 2 |  |  | T Rowe Price HSBC Harvest Global Y2 Capital T H 3 Blackrock | E' 8 0 | 2022-05<br>http://irm.cninfo.com.cn/ircs/index |
| 2022 08 24 | 2 |  |  | T H 1                                                       | E' 8 0 | 2022-06<br>http://irm.cninfo.com.cn/ircs/index |
| 2022 10 28 | 2 |  |  | T H 1 HSBC T                                                | E' 8 0 | 2022-07<br>http://irm.cninfo.com.cn/ircs/index |

$\vec{E}^z$  $\bar{w} \quad \bar{E}^z$ 

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$$H \quad E^x \quad G \quad K \quad L \quad \bar{G} \quad E^x \quad \text{e} \quad \cdot \quad 2 \quad \vdash \quad \exists \vdash$$
[illegible]

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|----------|----------|-------|----|---------------------------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------------------------|
| ᑭᑦ ᑭᑦ ᑭᑦ | ᑭᑦ       |       |    | 2009 ᑭᑦ<br>ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ ᑭᑦ | 2009 ᑭᑦ<br>30 ᑭᑦ ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ ᑭᑦ | ᑭᑦ ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ<br>ᑭᑦ ᑭᑦ ᑭᑦ ᑭᑦ |



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|  |  |  |  |  | <a href="http://www.cninfo.com.cn">www.cninfo.com.cn</a><br>'Е р 'Е р<br>~ ' 2022-040~ |
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| О | Т | к | ≠ |    | к                | к | Δ | М | М | і і | і і | М |
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| у | н | к |   | 52 | 2022<br>12<br>08 |   | 0 | 0 | 0 | 0   | 0   |   |
| у | н | к |   | 52 | 2021<br>05<br>28 |   | 0 | 0 | 0 | 0   | 0   |   |
|   | н | к |   | 59 | 2021<br>04<br>28 |   | 0 | 0 | 0 | 0   | 0   |   |
| у | н | к |   | 55 | 2021<br>06<br>29 |   | 0 | 0 | 0 | 0   | 0   |   |
| ̄ | н | к |   | 56 | 2022<br>01<br>14 |   | 0 | 0 | 0 | 0   | 0   |   |
| — | н | к |   | 58 | 2022<br>04<br>27 |   | 0 | 0 | 0 | 0   | 0   |   |
|   | н | к |   | 55 | 2021<br>11<br>12 |   | 0 | 0 | 0 | 0   | 0   |   |
|   | н | к |   | 67 | 2021<br>11<br>12 |   | 0 | 0 | 0 | 0   | 0   |   |
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| О | κ | †   |      |    |    | λ   |
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## H

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— 58 4 'E<sup>x</sup> H<sub>2</sub> 3 G H 2022 4 K  
'E<sup>x</sup> H<sub>2</sub> 1 K 2 'E<sup>x</sup> 78 0 h K ' 2 0 M 'E<sup>x</sup> ^ SHSE:600795~ 78 0





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|---|------|--------------|------------|--|--|
|   | Կ Ե՝ |              |            |  |  |
| — | Կ Ե՝ | 7/8 Խ<br>3 Ի | 2022 05 25 |  |  |

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| Կ ռ 2 Օ        | Ի ռ յ թ Օ                                  | Ի ռ յ թ Կ<br>Ի | Կ          | Կ | Ի ռ յ թ Ղ<br>Ս |
|----------------|--------------------------------------------|----------------|------------|---|----------------|
|                | Փ . Ի<br>Ե՝                                | Խ              | 2017 05 31 |   |                |
|                | Ս<br>Ե՝                                    |                | 2021 08 13 |   |                |
|                | Դ Դ Մ<br>Ե՝                                | Խ              | 2021 12 22 |   |                |
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|                | Կ<br>Մ Ե՝ 3                                | Խ              | 2020 12 30 |   |                |
|                | Ը<br>Մ Ե՝                                  | Խ              | 2021 12 31 |   |                |
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| Ի ռ յ թ Կ<br>, | Ե                                          |                |            |   |                |

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Ս Կ Ս % ռ 2 ԽՍ 2 Ս Ս ԽՍ %

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|   |   |   |      |   |      |    |    |      |    |    |   |                |      |   | 34 | ~              |
| л | Н | ψ | 2022 | 2 | 2022 | 03 | 30 | 2022 | 03 | 30 |   |                |      |   |    | Е <sup>х</sup> |
| ψ |   |   |      |   |      |    |    |      |    |    |   |                |      |   |    |                |







|          |   |   |               |                                      |                     |                                                              |  |
|----------|---|---|---------------|--------------------------------------|---------------------|--------------------------------------------------------------|--|
|          |   |   |               |                                      |                     | ի                                                            |  |
| Ե<br>2 Փ | — | 1 | 2022 03<br>30 | 2021<br>ՀՄ<br>Ս<br>Ե՝<br>Հ<br>2 2022 | ի<br>Հ<br>2022<br>ր | Լ<br>ի<br>7/8<br>ՀՄ<br>,<br>%<br>Հ<br>ր,<br>v<br>K<br>Ե<br>Ի |  |

ղ ՀՄ Ե՝

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1 2 Բ 3 ի

|         |       |
|---------|-------|
| Ե՝ 2    | 142   |
| Ե՝ 2    | 8,700 |
| 2       | 8,842 |
| Ս 2     | 8,842 |
| Ե՝ ի Ե՝ | 1,286 |
| Բ 3     |       |
| Բ 3 ≠   | Բ 3   |
| 2       | 5,843 |
| 2       | 744   |
| Ի 2     | 334   |
| 2       | 1,921 |
|         | 8,842 |
|         |       |
| ≠       |       |
| ի Ե՝    | 687   |
|         | 5,570 |
| Բ       | 1,524 |



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|---------------------|-------------------------------|------------------------|
| 10                  |                               | 0.00                   |
| 10                  | "H~ ^ C ~                     | 1.171                  |
| Nq                  |                               | 8,381,963,164.00       |
| Nq                  | "H~ ^ C ~                     | 981,527,886.50         |
| γ ï τ               | M~ Nq ^ "H~                   | 0.00                   |
| Nq                  | C ï τ ~ ^ "H~                 | 981,527,886.50         |
| ~ Nq ≠ ^ "H~        |                               | 4,903,454,000.00       |
| Nq ^ C ï τ ~ √ ≠ Nq | °                             | 100%                   |
| Nq ,                |                               |                        |
| 'E~ ü               | f                             | ≠ Nq ~ Nq ≠ Nq T √ ° γ |
| 20 €                |                               |                        |
|                     | ≠ Nq 'E                       | ,                      |
| 'E~ 2022            | ~ L კ Nq ≠ 981,527,886.50 "H~ | 2022 Nq                |
| h η r კ 10 ü        | ≠ 1.171 "H~ C ~ ~ ბ           | ~ ბ γ 'E Nq ≠ ~ γ      |
| Nq                  | 4 %                           |                        |

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| б | κ'E <sup>х</sup> | τ G              | <p>           з A ☼ ' H ☼<br/>           M'E ☼ ρ̃ б τ<sub>н</sub><br/>           ρ ☼ ☼ ☼ м̃ б ☼ H<br/>           ~ ☼ ☼ з M<br/>           з A ☼ U'E ☼ ρ̃<br/>           з A ☼ H M ☼<br/>           E γ G ☼ Ẽ ☼ U'E ☼<br/>           E γ G ☼ Ẽ<br/>           з<br/>           'E ☼         </p>                                                                                                                                | 2021 06 18 | ☼ H ~ 36<br>☼ | т |
|   | κ'E <sup>х</sup> | τ G ☼ ☼ τ ☼<br>P | <p>           1 ☼ ☼ ☼ б з^ ☼ ☼<br/>           з L ☼ ☼ ☼ H τ<br/>           ' 2 G ☼ ☼ л<br/>           ☼ τ ' ☼<br/>           'E 'E 'E л t̃ б<br/>           з ☼ τ ☼<br/>           'E H ☼ E<br/>           ☼ ☼ ☼ ☼<br/>           з 'Ẽ τ ☼<br/>           ☼ ☼ H ☼ H F γ =<br/>           з і з і τ K ≠<br/>           3 G б ≠ τ ☼<br/>           з ≠ ☼ б ≠ з<br/>           β ☼ ☼ з τ<br/>           з і з і τ K ☼         </p> | 2021 06 18 |               | т |

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|------|----|----|---|---|---|---|------------|----|---|------|---|---|---|-----------|-----|------|----|
| 2022 | 12 | 31 | ~ | Г | ≠ | Ч | 12,692.19' | "Н | 3 | ѐ    | ~ | З | З |           |     |      |    |
| Е    | ~  |    |   |   |   | Е | 100%       | ,  | Е | 2022 | Г | ≠ | Ч | 2,910.08' | "Н" | 2022 | 12 |
| 31   | ~  |    |   | Г | ≠ | Ч | 5,502.24'  | "Н |   |      |   |   |   |           |     |      |    |

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$\square$                    $\mathfrak{b}$

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 **CC BY-SA**

$$\square \quad \mathfrak{b} \quad \bar{E} \quad \mathfrak{p} \quad \bar{G} \quad ,$$

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$$J \quad H\psi \quad H\psi \quad H\hat{\psi} \quad \sim \quad \psi \quad H\vdash \quad p \quad " \quad \% \quad p \quad "$$

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$$\mathbb{E} \left[ \frac{1}{n} \sum_{i=1}^n \left( \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{e^{-itx}}{\sqrt{1-t^2}} dt \right)^2 \right] = 1$$

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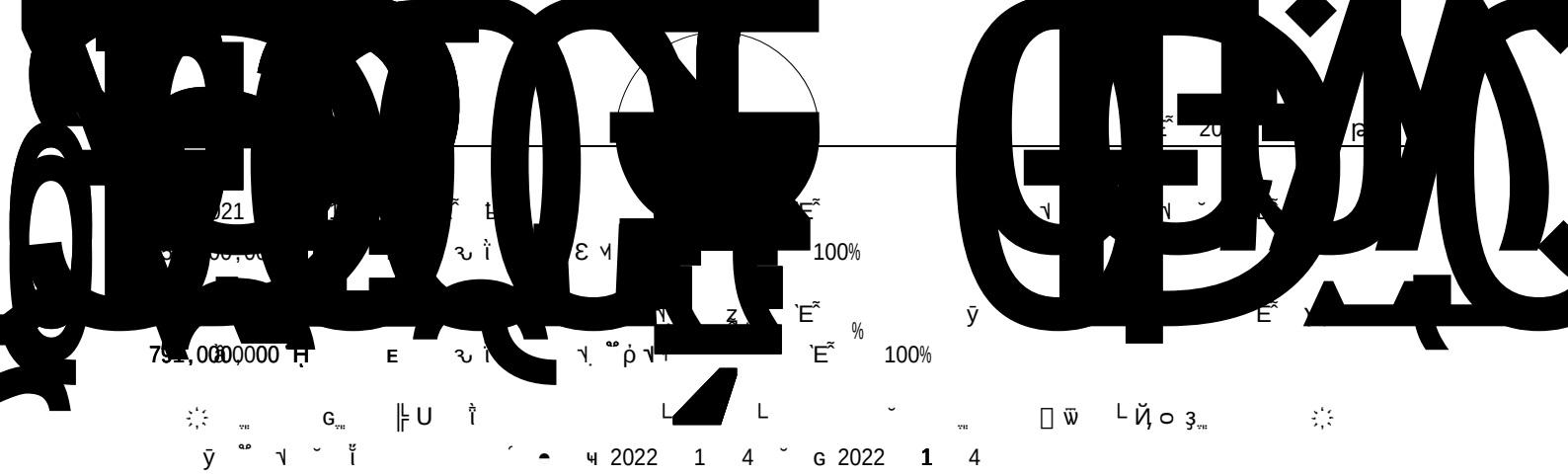
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| 2021 | 1 | 15    | ~    | 'E' b | z | 'E' ^ | 1 O' | K.  | z | 'E' ~ |       |                |   |   |       |
| U    | y | oo    | v    | ( "   | y | oo    | v    | " ) | v | ~     | 'E' Y | 794,000,000 "H | E | z | 'E' ~ |
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| $\gamma$ | $\gamma \quad \gamma$ | $\wedge, \vee$ | $\neq$ | $\Delta_\Phi$<br>$\wedge, \vee, \neg, \rightarrow$ | $\tilde{U}$ | $\Phi$<br>$\wedge, \vee, \neg, \rightarrow$ |
|          |                       |                |        |                                                    | $\tilde{U}$ |                                             |

|      |            | ԴՄ      |                 |           | Մ ԴՄ              | Ք ԴՄ              |            |
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| Ե՝ Ի | Ի Դ Մ<br>Լ | 300,000 | 0.35%-<br>1.80% | 270,975.3 | 22,757,947<br>.12 | 22,733,854<br>.11 | 295,068.31 |

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| Ե՝ Ի | Ի Դ Մ<br>Լ | 2,200,000 | 2.3%-4.0% | 580,950      | 4,664,190 | 3,521,921 | 1,723,219 |

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## Ֆ ԹՄ Ի՝ Կ՝

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|          |               | Թ՝      | Թ՝                |  | Թ՝ | Թ՝            |               |               | Թ՝     |
| ԹՄ Թ՝ Թ՝ |               |         | 212,238,141       |  |    | 4,696,360,000 | 4,908,598,141 | 4,908,598,141 | 58.56% |
| 1        |               |         |                   |  |    |               |               |               |        |
| 2        |               |         | 212,238,141       |  |    | 4,696,360,000 | 4,908,598,141 | 4,908,598,141 | 58.56% |
| 3 Թ՝ Թ՝  |               |         |                   |  |    |               |               |               |        |
| Թ՝ Թ՝    |               |         |                   |  |    |               |               |               |        |
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| 4        |               |         |                   |  |    |               |               |               |        |
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| Թ՝       |               |         |                   |  |    |               |               |               |        |
| Թ՝ Թ՝ Թ՝ | 8,036,389,000 | 100.00% | 133,336,023       |  |    | 4,696,360,000 | 4,563,023,977 | 3,473,365,023 | 41.44% |
| 1 Թ՝     | 4,696,360,000 | 58.44%  | 133,336,023       |  |    | 4,696,360,000 | 4,563,023,977 | 133,336,023   | 1.59%  |
| 2 Թ՝     | 0             | 0.00%   |                   |  |    |               |               |               |        |
| 3 Թ՝     | 3,340,029,000 | 41.56%  |                   |  |    |               |               | 3,340,029,000 | 39.85% |

|          |               |         |             |  |  |  |             |               |         |
|----------|---------------|---------|-------------|--|--|--|-------------|---------------|---------|
|          |               |         |             |  |  |  |             |               |         |
| 4 ი<br>ტ | 0             | 0.00%   |             |  |  |  |             |               |         |
| მ        | 8,036,389,000 | 100.00% | 345,574,164 |  |  |  | 345,574,164 | 8,381,963,164 | 100.00% |

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|-----------------------------------------------------|--------------------------------------------|--------------------------------------------|--------------------------------------------|
| <p>             38,261         </p>                 | <p>             37,545         </p>        | <p>             0         </p>             | <p>             0         </p>             |
| <p>             5%         </p>                     |                                            |                                            |                                            |
| <p>             54.91%         </p>                 | <p>             4,602,432,800         </p> | <p>             4,602,432,800         </p> | <p>             4,602,432,800         </p> |
| <p>             HKSCC NOMINEES LIMITED         </p> | <p>             3,335,336,727         </p> | <p>             -49,600         </p>       | <p>             3,335,336,727         </p> |
| <p>             2.53%         </p>                  | <p>             212,238,141         </p>   | <p>             212,238,141         </p>   | <p>             212,238,141         </p>   |
| <p>             1.12%         </p>                  | <p>             93,927,200         </p>    | <p>             93,927,200         </p>    | <p>             93,927,200         </p>    |
| <p>             0.08%         </p>                  | <p>             6,504,442         </p>     | <p>             6,504,442         </p>     | <p>             6,504,442         </p>     |
| <p>             0.03%         </p>                  | <p>             2,487,475         </p>     | <p>             2,487,475         </p>     | <p>             2,487,475         </p>     |
| <p>             0.03%         </p>                  | <p>             2,400,145         </p>     | <p>             2,400,145         </p>     | <p>             2,400,145         </p>     |
| <p>             0.02%         </p>                  | <p>             1,800,945         </p>     | <p>             1,800,945         </p>     | <p>             1,800,945         </p>     |
| <p>             0.02%         </p>                  | <p>             1,710,000         </p>     | <p>             1,710,000         </p>     | <p>             1,710,000         </p>     |
| <p>             0.02%         </p>                  | <p>             1,687,950         </p>     | <p>             1,687,950         </p>     | <p>             1,687,950         </p>     |
| <p>             5%         </p>                     |                                            |                                            |                                            |
| <p>             HKSCC NOMINEES LIMITED         </p> |                                            |                                            |                                            |

| HKSCC NOMINEES LIMITED |                        | M                      |                        |
|------------------------|------------------------|------------------------|------------------------|
| HKSCC NOMINEES LIMITED | M                      | M                      |                        |
|                        |                        | M                      |                        |
| HKSCC NOMINEES LIMITED | 3,335,336,727          | 3,335,336,727          |                        |
| HKSCC NOMINEES LIMITED | 6,504,442              | 6,504,442              |                        |
| HKSCC NOMINEES LIMITED | 2,487,475              | 2,487,475              |                        |
| HKSCC NOMINEES LIMITED | 2,400,145              | 2,400,145              |                        |
| HKSCC NOMINEES LIMITED | 1,800,945              | 1,800,945              |                        |
| HKSCC NOMINEES LIMITED | 1,710,000              | 1,710,000              |                        |
| HKSCC NOMINEES LIMITED | 1,687,950              | 1,687,950              |                        |
| HKSCC NOMINEES LIMITED | 1,600,926              | 1,600,926              |                        |
| HKSCC NOMINEES LIMITED | 1,441,771              | 1,441,771              |                        |
| HKSCC NOMINEES LIMITED | 1,377,320              | 1,377,320              |                        |
| HKSCC NOMINEES LIMITED | HKSCC NOMINEES LIMITED | HKSCC NOMINEES LIMITED | HKSCC NOMINEES LIMITED |
| HKSCC NOMINEES LIMITED | HKSCC NOMINEES LIMITED | HKSCC NOMINEES LIMITED | HKSCC NOMINEES LIMITED |

HKSCC NOMINEES LIMITED

## 2

HKSCC NOMINEES LIMITED

| κ Ο               | γ<br>/ γ β |                   | γ                  | η ζ ρ                                                                                                                                                                                                                    |
|-------------------|------------|-------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| κ Ε̃              | ↔          | 1995 10 23        | 91110000100018267J | ⌈ ∞ , ρ<br><br>L ∞ ε<br>ζ ζ ο γ<br>ζ ζ<br>ρ ∞ ι̇<br>ϣ ζ Η<br>ζ ζ ⅞<br>√<br>ο ζ ∘ ζ<br>ρ ζ<br>ζ ⋅ ι̇<br>ε^ ⑆ ρ √<br>ε~ ε<br><br>W'E<br>ف ^ h r u<br>h ζ<br>ζ ζ u<br>%<br>τ % U u %<br>ρ<br>ζ ⑆ ϵ H غ<br>∞ ζ غ<br>L<br>ζ ~ |
| ξ α̃<br>⊙ Ε̃<br>, | τ γ        | M Ε̃ 69.52%       | M                  |                                                                                                                                                                                                                          |
|                   | ι̇         | ζ ð M Ε̃ 50.68%   | M                  |                                                                                                                                                                                                                          |
|                   |            | ζ M Ε̃ 67.5%      | M                  |                                                                                                                                                                                                                          |
|                   | L Ġ        | M κ Ε̃ 78.40%     | M                  |                                                                                                                                                                                                                          |
|                   | L ζ .      | M Ε̃ 50.99%       | M                  |                                                                                                                                                                                                                          |
|                   | L ≈        | ζ M Ε̃ 41.53%     | M                  |                                                                                                                                                                                                                          |
|                   |            | M Ε̃ 20.84%       | M                  |                                                                                                                                                                                                                          |
|                   |            | ⇔ ζ ζ M Ε̃ 17.19% | M                  |                                                                                                                                                                                                                          |
|                   |            | M Ε̃ 3.23%        | M                  |                                                                                                                                                                                                                          |

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|------------------------------------|-------------------------|------------------------------|---------------------|---------------|---------------|----------------------|-------|------------|-----------|
| 2018<br>̄о<br>з<br>м<br>̄Е<br>̄в т | 18<br>̄в<br>01/G18<br>1 | 1880071.<br>IB/12779<br>2.SH | 2018<br>04 23       | 2018<br>04 23 | 2025<br>04 23 | 3,000,00<br>0,000.00 | 4.83% | ̄о<br>̄о ∫ | ̄в<br>/ т |
| ̄о ~                               |                         |                              | h <sub>т</sub> ̄в т |               |               |                      |       |            |           |
| ̄о L                               |                         |                              | ̄о E E ̄о γ         |               |               |                      |       |            |           |
| ̄о γ ~ ̄о                          |                         |                              | ̄о                  |               |               |                      |       |            |           |

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| ̄в т О                             | Т : О               | W'E                    | ψ О | Т : γ |              |
|------------------------------------|---------------------|------------------------|-----|-------|--------------|
| 2018<br>̄о<br>з<br>м<br>̄Е<br>̄в т | γ ψ Hу т<br>(<br>P) | ̄о κ γ<br>̄о 8<br>5-11 |     |       | 010-88094163 |

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| ̄в т О | η | а | а | η F<br>b , | η а | γ б η<br>й |
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|----------------------------------|----------------------|----------------------|------|---------------|---|-----------------|
| 2018 օ<br>Հ<br>Լ<br>Է՝<br>Մ<br>Վ | 3,000,000.00<br>0.00 | 3,000,000.00<br>0.00 | 0.00 | Թ թ Է՝<br>Մ Բ |   |                 |

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18 Վ 01՝

^ 1~ 300MW ☀ ~ Թ ~ Մ ~ Կ Լ 74,830՝  
kWh Ե □ օ ~ Դ 24.1՝ Մ ~ ի Լ 898.0  
Մ Լ 1,795.9 Մ Լ 49.4՝ Մ ի 9.0՝ Մ ~ Դ 215.5՝ մԾ  
Մ ≠ Կ ի Հ Ը

^ 2~ ~ 100% Մ ~ Կ Լ 1.13 kWh Ե Մ  
~ Կ օ 326g/kWh ~ Կ 3.70՝ Մ 35.16՝ Մ ~ ի Լ  
10.17՝ Մ Լ 591.64 Մ ~ 335.76 Մ 4,786.23 Մ ~ Կ 3.36 Մ  
^ 3~ ~ 100% Մ օ Կ 1.04 kWh Ե □ օ  
~ Կ 3.40՝ Մ 326.00g/kWh ~ Կ 32.33՝ Մ  
3.10kg/kWh ~ ի Լ Կ Ը Կ Ը Կ 4399.98 Մ Լ Կ 9.35  
՝ Մ Լ Կ 543.90 Մ ~ Կ 308.66 Մ ~ Կ 3.09 Մ օ ~ Կ 7.82 Մ

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|-----------------------------|---------|---------------|---------------|---------------|---------------|----------------------|-------|---------------|-----|
| Հ<br>Լ<br>Է՝<br>2020<br>Է օ | Գ<br>Y1 | 175064.S<br>Կ | 2020<br>08 28 | 2020<br>08 28 | 2023<br>08 28 | 2,000,00<br>0,000.00 | 4.10% | օ<br>օ Ը<br>օ | ☀ Մ |

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| Ե՝ Վ Ի<br>( Կ Բ<br>Յ<br>) ( Վ<br>~ ( Շ<br>Վ ) |  |  |               |  |  |  |  |  |  |
| ~                                             |  |  | Կ Բ Յ Լ Վ Վ Ի |  |  |  |  |  |  |
| Լ                                             |  |  | Ս Ե Ե Ճ Վ     |  |  |  |  |  |  |
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| Վ Ի Օ                                                             | Դ : Օ        | ԿԵ               | Փ Օ | Դ : Վ |              |
|-------------------------------------------------------------------|--------------|------------------|-----|-------|--------------|
| Հ<br>Ե՝ 2020<br>Ե Ս<br>Ե՝ Վ Ի<br>( Կ Բ Յ<br>) ( Վ<br>~ ( Շ<br>Վ ) | Կ Ի<br>~ Բ   | Կ<br>Ե 19<br>12  | Կ Ս |       | 18612686155  |
| Հ<br>Ե՝ 2020<br>Ե Ս<br>Ե՝ Վ Ի<br>( Կ Բ Յ<br>) ( Վ<br>~ ( Շ<br>Վ ) | Կ Ի<br>( Բ ) | Կ<br>Դ 16<br>2 4 | Դ   | ↔     | 025-52686818 |

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| Հ<br>Ե՝ 2020<br>Ե Ս<br>Ե՝ Վ Ի | 2,000,000,00<br>0.00 | 2,000,000,00<br>0.00 | 0.00 | Թ թ՝ Ե<br>Դ Բ |          |                         |

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1 Ը Յ Վ Խ ի Կ

Կ Բ՝ Կ

| Վ Խ Ը                     | Վ Խ                         | Վ Խ Կ            | Ը             |               | Ը             | Վ Խ Ը                | ≠     | Ը           | Ը      |
|---------------------------|-----------------------------|------------------|---------------|---------------|---------------|----------------------|-------|-------------|--------|
| Հ<br>Ե՝<br>2020<br>Կ<br>Տ | 20<br>Հ<br>MTN001           | 10200084<br>5.ԻԲ | 2020<br>04 23 | 2020<br>04 27 | 2023<br>04 27 | 2,000,00<br>0,000.00 | 2.38% | Կ<br>Կ<br>Ը | Վ<br>Խ |
| Հ<br>Ե՝<br>2020<br>Կ<br>Տ | 20<br>Հ<br>MTN002           | 10200178<br>2.ԻԲ | 2020<br>09 16 | 2020<br>09 16 | 2023<br>09 16 | 1,000,00<br>0,000.00 | 4.50% | Կ<br>Կ<br>Ը | Վ<br>Խ |
| Հ<br>Ե՝<br>2021<br>Կ<br>Տ | 21<br>Հ<br>MTN001           | 10210131<br>4.ԻԲ | 2021<br>07 14 | 2021<br>07 16 | 2024<br>07 16 | 1,000,00<br>0,000.00 | 3.20% | Կ<br>Կ<br>Ը | Վ<br>Խ |
| Հ<br>Ե՝<br>2021<br>Կ<br>Տ | 21<br>Հ<br>GN001(<br>Տ Ը Վ) | 13210008<br>5.ԻԲ | 2021<br>08 02 | 2021<br>08 04 | 2024<br>08 04 | 791,000,<br>000.00   | 3.05% | Կ<br>Կ<br>Ը | Վ<br>Խ |

| (<br>T ě v)                                                                                                                            |                   |               |               |               |                      |       |                                                                          |                                                                                                                                        |  |
|----------------------------------------------------------------------------------------------------------------------------------------|-------------------|---------------|---------------|---------------|----------------------|-------|--------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|--|
| <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2021</div><div>h</div><div>T</div></div><div>21<br/>z<br/>MTN002</div></div>  | 10210161<br>6. IB | 2021<br>08 18 | 2021<br>08 20 | 2024<br>08 20 | 2,000,00<br>0,000.00 | 3.05% | <div><div><div>u</div><div>w̄</div><div>w̄</div></div><div>└</div></div> | <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2021</div><div>h</div><div>T</div></div><div>21<br/>z<br/>MTN003</div></div>  |  |
| <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2021</div><div>h</div><div>T</div></div><div>21<br/>z<br/>GN002</div></div>   | 10210172<br>8. IB | 2021<br>08 30 | 2021<br>08 30 | 2024<br>08 30 | 2,000,00<br>0,000.00 | 3.47% | <div><div><div>u</div><div>w̄</div><div>w̄</div></div><div>└</div></div> | <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2021</div><div>h</div><div>T</div></div><div>21<br/>z<br/>GN002</div></div>   |  |
| <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2022</div><div>w̄</div><div>T</div></div><div>22<br/>z<br/>MTN001</div></div> | 10228007<br>1. IB | 2022<br>01 11 | 2022<br>01 13 | 2025<br>01 13 | 2,000,00<br>0,000.00 | 2.93% | <div><div><div>u</div><div>w̄</div><div>w̄</div></div><div>└</div></div> | <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2022</div><div>w̄</div><div>T</div></div><div>22<br/>z<br/>GN001</div></div>  |  |
| <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2022</div><div>w̄</div><div>T</div></div><div>22<br/>z<br/>SCP024</div></div> | 01228435<br>0. IB | 2022<br>12 15 | 2022<br>12 19 | 2023<br>04 18 | 2,000,00<br>0,000.00 | 2.50% | <div><div><div>└</div><div>w̄</div><div>u</div></div><div>└</div></div>  | <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2022</div><div>h</div><div>T</div></div><div>22<br/>z<br/>SCP024</div></div>  |  |
| <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2023</div><div>w̄</div><div>└</div></div><div>23<br/>z<br/>SCP001</div></div> | 01238027<br>0. IB | 2023<br>01 13 | 2023<br>01 16 | 2023<br>05 15 | 2,000,00<br>0,000.00 | 2.10% | <div><div><div>└</div><div>w̄</div><div>u</div></div><div>└</div></div>  | <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2023</div><div>w̄</div><div>└</div></div><div>23<br/>z<br/>SCP001</div></div> |  |
| <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2023</div><div>h</div><div>└</div></div><div>23<br/>z<br/>SCP002</div></div>  | 01238034<br>0. IB | 2023<br>01 18 | 2023<br>01 19 | 2023<br>04 19 | 2,000,00<br>0,000.00 | 2.12% | <div><div><div>└</div><div>w̄</div><div>u</div></div><div>└</div></div>  | <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2023</div><div>h</div><div>└</div></div><div>23<br/>z<br/>SCP002</div></div>  |  |
| <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2023</div><div>h</div><div>└</div></div><div>23<br/>z<br/>SCP002</div></div>  | 01238047<br>4. IB | 2023<br>02 13 | 2023<br>02 14 | 2023<br>05 12 | 2,000,00<br>0,000.00 | 2.00% | <div><div><div>└</div><div>w̄</div><div>u</div></div><div>└</div></div>  | <div><div><div>z<br/>M</div><div>E<sup>z</sup></div><div>2023</div><div>h</div><div>└</div></div><div>23<br/>z<br/>SCP002</div></div>  |  |

|        |             |                |            |            |            |                   |       |       |     |
|--------|-------------|----------------|------------|------------|------------|-------------------|-------|-------|-----|
| ᐃ 2023 | SCP003      |                |            |            |            |                   |       |       |     |
| ᐃ      |             |                |            |            |            |                   |       |       |     |
| ᐃ 2023 | 23 ᐃ SCP004 | 01238094 9. IB | 2023 03 10 | 2023 03 13 | 2023 06 09 | 2,000,00 0,000.00 | 2.07% | ᐃ ᐃ ᐃ | ᐃ ᐃ |
| ᐃ      |             |                |            |            |            |                   |       |       |     |
|        |             |                | ᐃ ᐃ ᐃ      |            |            |                   |       |       |     |
|        |             |                | ᐃ ᐃ ᐃ ᐃ ᐃ  |            |            |                   |       |       |     |
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| ᐃ ᐃ 2020 | ᐃ ᐃ ᐃ | ᐃ ᐃ ᐃ | ᐃ ᐃ ᐃ | ᐃ ᐃ |     | 18612686155 |
| ᐃ ᐃ 2020 | ᐃ ᐃ ᐃ | ᐃ ᐃ ᐃ | ᐃ ᐃ ᐃ | ᐃ ᐃ |     | 18612686155 |
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| ᐃ ᐃ 2021 | ᐃ ᐃ ᐃ | ᐃ ᐃ ᐃ | ᐃ ᐃ ᐃ | ᐃ   |     | 18612686155 |

|                                             |                        |                        |                        |                        |              |
|---------------------------------------------|------------------------|------------------------|------------------------|------------------------|--------------|
| Տ                                           |                        |                        |                        |                        |              |
| Մ<br>Հ<br>Ե՝ 2022<br>Մ<br>Տ                 | Հ<br>Ե՝ 2022<br>Մ<br>Տ | Հ<br>Ե՝ 2022<br>Մ<br>Տ | Հ<br>Ե՝ 2022<br>Մ<br>Տ | Հ<br>Ե՝ 2022<br>Մ<br>Տ | 18612686155  |
| Մ<br>Հ<br>Ե՝ 2022<br>Մ<br>Տ                 | Հ<br>Ե՝ 2022<br>Մ<br>Տ | Հ<br>Ե՝ 2022<br>Մ<br>Տ | Հ<br>Ե՝ 2022<br>Մ<br>Տ | Հ<br>Ե՝ 2022<br>Մ<br>Տ | 010-58350417 |
| Մ<br>Հ<br>Ե՝ 2022<br>Հ<br>Ե՝ 2022<br>Մ<br>Տ | Հ<br>Ե՝ 2022<br>Մ<br>Տ | Հ<br>Ե՝ 2022<br>Մ<br>Տ | Հ<br>Ե՝ 2022<br>Մ<br>Տ | Հ<br>Ե՝ 2022<br>Մ<br>Տ | 010-58350417 |
| Մ<br>Հ<br>Ե՝ 2023<br>Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | 010-58350417 |
| Մ<br>Հ<br>Ե՝ 2023<br>Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | 010-58350417 |
| Մ<br>Հ<br>Ե՝ 2023<br>Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | 010-58350417 |
| Մ<br>Հ<br>Ե՝ 2023<br>Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | Հ<br>Ե՝ 2023<br>Մ<br>Տ | 010-58350417 |

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4 ի ա՝

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| Վ Ի Օ                                       | ի                    | ա                    | ա    | ի Բ՝<br>Դ Ս՝ | ի<br>ա՝ Ս՝ | Ղ Ե ի<br>Դ ա թ<br>Դ ի ի ի<br>Ս Ս |
|---------------------------------------------|----------------------|----------------------|------|--------------|------------|----------------------------------|
| Մ<br>Հ<br>Ե՝ 2020<br>Մ<br>Տ                 | 2,000,000,00<br>0.00 | 2,000,000,00<br>0.00 | 0.00 | Թ Թ՝<br>Դ Բ՝ |            |                                  |
| Մ<br>Հ<br>Ե՝ 2020<br>Հ<br>Ե՝ 2020<br>Մ<br>Տ | 1,000,000,00<br>0.00 | 1,000,000,00<br>0.00 | 0.00 | Թ Թ՝<br>Դ Բ՝ |            |                                  |
| Մ<br>Հ<br>Ե՝ 2021<br>Մ<br>Տ                 | 1,000,000,00<br>0.00 | 1,000,000,00<br>0.00 | 0.00 | Թ Թ՝<br>Դ Բ՝ |            |                                  |
| Մ<br>Հ<br>Ե՝ 2021<br>Մ<br>Տ                 | 791,000,000.<br>00   | 791,000,000.<br>00   | 0.00 | Թ Թ՝<br>Դ Բ՝ |            |                                  |

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|              | թ          | Ը          | թ Ը Ը     |
|--------------|------------|------------|-----------|
| Ը            | 0.71       | 0.63       | 12.70%    |
| Ը Վ          | 64.07%     | 61.77%     | 2.30 Ը Ը  |
| Ը            | 0.69       | 0.61       | 13.11%    |
|              | թ          | Ը Ը        | թ Ը Ը Ը   |
| Ը Ը          | 574,541.37 | 714,050.72 | -19.54%   |
| EBITDA Ը Վ Ի | 15.65%     | 18.17%     | -2.52 Ը Ը |
| ≠ Ը Ը        | 3.01       | 3.50       | -14.00%   |
| ≠ Ը Ը        | 8.18       | 4.93       | 65.92%    |
| EBITDA ≠ Ը Ը | 5.87       | 5.76       | 1.91%     |
| Ը            | 100.00%    | 100.00%    | 0.00 Ը Ը  |
| ≠ Ը Ը        | 100.00%    | 100.00%    | 0.00 Ը Ը  |



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$\bar{b}^{\sim}$      $\bar{c}$      $\bar{d}$      $\bar{z}$      $\bar{r}$      $\bar{g}$      $\bar{p}$      $\bar{v}$      $\bar{a}$      $\bar{e}$      $\bar{f}$      $\bar{g}$      $\bar{y}$      $\bar{e}$      $\bar{\psi}$      $\bar{g}$      $\bar{r}$

$$(H) \quad q_0 \quad q_0 \quad \vdots \quad y \quad H$$

1.  $\mathcal{H}$

| Г    | В    | С     | Д     | Е | 14 | 15 | 17 | 2022 | 21 | 22 |
|------|------|-------|-------|---|----|----|----|------|----|----|
| 5.22 | 0.98 | 19.95 | 13.75 |   |    |    |    |      |    |    |
| Г    | В    | С     | Д     | Е | 14 | 15 | 17 | 2022 | 21 | 22 |
| Г    | В    | С     | Д     | Е | 14 | 15 | 17 | 2022 | 21 | 22 |

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$\Gamma$     $G$     $q.p$     $q.p$     $\vdots$     $V$     $\vdots$     $t$

$$\hat{1}^{\sim} \parallel \mathfrak{z} \quad \# \quad {}^{\text{op}} \quad \vdots \quad \vee \quad \xi \quad \sim \quad \gamma \quad \dot{\rho} \quad \mathbb{L} \quad \xi \quad ,$$
$$\hat{2}^{\sim} \quad E \quad T F \quad \xi F \mathfrak{z} \quad K \quad z'$$
$$\begin{array}{ccccccc} \wedge & 3^{\sim} & || & T & \textcircled{\scriptsize\bullet} & \textcircled{\scriptsize\bullet} & \textcircled{\scriptsize\bullet} \\ & & & & & & \vee \textcircled{\scriptsize\bullet} H_i \textcircled{\scriptsize\bullet} \\ & & & & & & q \quad \dot{X} \quad u \\ T' & & & & & & \end{array}$$



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5' E t r ↓ ξ p ~ E t n E H i τ ξ H

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Կ Բ՝ Դ

|             | 2022 12 31         | 2022 1 1           |
|-------------|--------------------|--------------------|
| Կ Կ՝ Կ՝     |                    |                    |
|             | 20,493,111,825.52  | 4,175,218,990.58   |
| Ը           | 0.00               | 0.00               |
| Դ           | 0.00               | 0.00               |
| Կ Կ՝ Կ՝     | 448,539,334.64     | 742,494,307.30     |
| Կ Կ՝        | 0.00               | 0.00               |
|             | 201,634,379.64     | 206,746,467.24     |
|             | 340,890,528.32     | 161,730,003.27     |
|             | 27,100,443,473.68  | 29,865,132,029.85  |
| Ը           | 793,187,373.93     | 649,830,750.55     |
| Ը           | 0.00               | 0.00               |
| № Ը         | 0.00               | 0.00               |
| № Ը Կ՝ Կ՝ % | 0.00               | 0.00               |
| Կ Կ՝        | 876,551,838.68     | 1,022,294,546.69   |
| Կ Կ՝ Կ՝     | 0.00               | 0.00               |
| Կ՝          | 57,544,107.91      | 296,423,812.50     |
| Կ Կ՝ Կ՝ Կ՝  | 0.00               | 0.00               |
|             | 749,954,777.60     | 765,095,839.50     |
| Կ Կ՝ Կ՝     | 0.00               | 0.00               |
| Կ Կ՝ Կ՝     | 0.00               | 0.00               |
| Կ Կ՝ Կ՝ Կ՝  | 0.00               | 0.00               |
| Կ Կ՝ Կ՝     | 2,282,084,954.45   | 2,547,518,480.16   |
| Կ Կ՝ Կ՝     | 53,286,398,486.46  | 40,136,061,415.14  |
| Կ Կ՝ Կ՝     |                    |                    |
| Ը Ը         |                    |                    |
| Կ՝          | 48,596,504.46      | 50,966,126.02      |
| Կ Կ՝ Կ՝     |                    |                    |
|             |                    |                    |
|             | 3,796,677,351.71   | 4,166,935,609.93   |
| Կ Կ՝ Կ՝     | 263,100,088.40     | 697,585,329.75     |
| Կ Կ՝ Կ՝     |                    |                    |
| Կ Կ՝        | 18,870,741.39      | 19,727,961.57      |
| Կ Կ՝        | 134,642,789,660.13 | 125,723,923,939.57 |
|             | 17,727,277,512.60  | 20,613,942,825.96  |

|           |                    |                    |
|-----------|--------------------|--------------------|
| ա. ք      | 0.00               | 0.00               |
| ա. ք      | 0.00               | 0.00               |
| ա         | 848,534,317.01     | 968,063,553.16     |
| ա. ք      | 7,707,793,928.90   | 8,348,185,337.88   |
| Օ Բ       | 25,572,367.95      | 25,239,014.34      |
| ձ         | 195,617,385.72     | 195,617,385.72     |
|           | 31,678,917.72      | 24,850,981.70      |
| ա. ք      | 506,140,935.12     | 286,014,897.01     |
| Ի Դ Ե Զ   | 3,796,306,250.04   | 3,889,239,799.03   |
| Զ Է Ը     | 169,608,955,961.15 | 165,010,292,761.64 |
| ա. ք      | 222,895,354,447.61 | 205,146,354,176.78 |
| Ը Թ       |                    |                    |
| Տ         | 18,523,652,694.99  | 19,893,392,760.93  |
| հ Դ Տ     | 0.00               | 0.00               |
| ~         | 0.00               | 0.00               |
| Ր Թ       | 23,265,291.63      | 125,438,178.80     |
| Թ         | 0.00               | 0.00               |
| Ս         | 1,668,779,472.28   | 3,009,659,613.79   |
| Ս         | 11,100,006,322.70  | 11,763,987,922.23  |
|           |                    |                    |
| Ս Զ Թ     | 180,254,039.94     | 162,150,150.53     |
| Վ Բ       | 0.00               | 0.00               |
| Բ Գ Դ Ե   | 0.00               | 0.00               |
| Դ Ե Վ Է   | 0.00               | 0.00               |
| Դ Է       | 0.00               | 0.00               |
| Ս         | 240,479,773.04     | 260,655,829.66     |
| Ր         | 795,368,501.58     | 722,943,653.38     |
| Ի Դ Ս     | 6,859,979,778.72   | 4,305,559,809.56   |
| Ի Դ՝ Ս ≠  |                    |                    |
| Ս ≠       | 732,939,358.40     | 733,702,535.04     |
| Ս Ի Դ     | 0.00               | 0.00               |
| Ս № Գ     | 0.00               | 0.00               |
| Գ Թ       |                    |                    |
| Պ Դ Ե Զ Թ | 20,296,164,919.83  | 16,122,662,846.17  |
| Ի Դ Ե Զ   | 15,023,097,866.75  | 7,166,399,992.60   |
| Ե Թ       | 74,711,048,661.46  | 63,532,850,757.65  |
| Ե Թ՝      |                    |                    |
| Գ Զ Է %   | 0.00               | 0.00               |
| Տ         | 55,548,201,975.74  | 46,373,461,441.04  |
| Ս Թ Է     | 11,090,669,577.10  | 14,808,190,720.50  |
| Ի Դ՝ Ս Գ  | 0.00               | 0.00               |
| Թ         | 11,090,669,577.10  | 14,808,190,720.50  |





|          |                    |                    |
|----------|--------------------|--------------------|
| Ն Դ՝ Լ Զ |                    |                    |
| Ն        | 10,461,843,845.32  | 12,247,740,132.49  |
| Ն        |                    |                    |
| Ս        | 65,928.86          | 15,928.86          |
| Ս        |                    |                    |
| Ն        | 719,875,268.34     |                    |
|          | 3,303,471.98       | 3,895,138.65       |
| Ն        | 4,085,510.39       | 8,188,556.18       |
| Ն Դ՝ Լ Զ |                    | 55,763,852.44      |
| Ն        | 27,713,494,438.67  | 32,608,817,455.56  |
| Ն        | 97,324,316,865.21  | 75,494,914,385.56  |
| Ն        |                    |                    |
|          | 8,381,963,164.00   | 8,036,389,000.00   |
| Ն Դ՝ Լ Զ | 5,056,400,121.21   | 6,061,652,204.77   |
| Ն Դ՝ Լ Զ |                    |                    |
| Ն        | 5,056,400,121.21   | 6,061,652,204.77   |
| Ե        | 19,659,958,963.88  | 17,529,871,894.95  |
| Ն        |                    |                    |
| Ն Դ՝ Լ Զ | 12,256,531.23      | 24,565,668.61      |
| Բ Ս      | 29,629.18          |                    |
| Փ Ե      | 2,894,748,284.66   | 2,637,320,670.31   |
| Ո՞ Զ     | 15,156,218,953.38  | 14,917,167,097.80  |
|          | 51,161,575,647.54  | 49,206,966,536.44  |
| Ն Ը      | 148,485,892,512.75 | 124,701,880,922.00 |

### 3 Լ Զ

|           |                   |                   |
|-----------|-------------------|-------------------|
|           | 2022              | 2021              |
| Ն Զ       | 39,863,079,555.45 | 39,892,877,605.74 |
| Ն Դ՝ Լ Զ  | 39,863,079,555.45 | 39,892,877,605.74 |
| Զ         | 0.00              | 0.00              |
| Զ         | 0.00              | 0.00              |
| Ն Դ՝ Լ Զ  | 0.00              | 0.00              |
| Լ Զ       | 30,705,391,496.16 | 30,220,016,859.80 |
| Ն Դ՝ Լ Զ  | 26,139,146,927.82 | 25,348,226,311.24 |
| Զ         | 0.00              | 0.00              |
| Ն Դ՝ Լ Զ  | 0.00              | 0.00              |
| Զ         | 0.00              | 0.00              |
| Ս Դ՝      | 0.00              | 0.00              |
| Ն Զ Կ Զ Զ | 0.00              | 0.00              |
| Զ Զ Զ     | 0.00              | 0.00              |
| Ն Զ       | 0.00              | 0.00              |
| Ն Զ       | 361,724,350.36    | 333,071,704.79    |
| Զ         | 0.00              | 0.00              |





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## vii

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|               |                    |                    |
|---------------|--------------------|--------------------|
| ՝ Տ՝ Ե՝ Թ Կ   | 791,281,521.20     | 532,179,000.00     |
| Ս Տ           | 169,537,053,987.00 | 118,022,653,754.56 |
| ՝ ի ռ Ե       |                    |                    |
| ՝ ի ռ Ե       | 170,328,335,508.20 | 120,610,192,754.56 |
| Ե Վ Ի Ս       | 153,802,197,987.00 | 113,339,486,284.61 |
| № ≠ ≠ Ե Ս ≠ Ս | 5,198,199,416.96   | 5,534,268,464.49   |
| ՝ Տ՝ Ե՝ Ս Կ   | 432,786,831.86     | 517,125,781.04     |
| Ս ի ռ Ե       | 7,489,014,700.00   | 2,542,948,200.59   |
| ՝             | 166,489,412,103.96 | 121,416,702,949.69 |
| ՝             | 3,838,923,404.24   | -806,510,195.13    |
| ՝ Ե           | -11,124,199.51     | 6,855,000.13       |
| Ղ ի Ե Վ       | 14,425,404,728.21  | -1,689,041,481.30  |
| Վ՝ Δ ի Ե ֆ    | 3,913,120,650.34   | 5,602,162,131.64   |
| Ե ի Ե ֆ       | 18,338,525,378.55  | 3,913,120,650.34   |

## 6 Ե՝

|                 |                    |                    |
|-----------------|--------------------|--------------------|
|                 | 2022               | 2021               |
| Մ               |                    |                    |
| Ս Տ             | 16,957,125.87      | 15,027,449.88      |
| ՝ ի ռ Ե         | 74,747,336,476.17  | 49,338,841,887.95  |
| ՝ ի ռ Ե         | 74,764,293,602.04  | 49,353,869,337.83  |
| Ս Տ             | 110,902,951.17     | 132,733,053.01     |
| Ս Վ ի Վ         | 132,537,504.66     | 169,134,935.60     |
| Ս Վ             | 107,909,141.29     | 84,760,964.63      |
| Ս ի ռ Ե         | 58,546,915,338.45  | 51,384,411,723.71  |
| ՝               | 58,898,264,935.57  | 51,771,040,676.95  |
| ՝               | 15,866,028,666.47  | -2,417,171,339.12  |
| Խ               |                    |                    |
| Ս Տ             | 33,557,034,982.76  | 31,298,088,760.09  |
| Ս Տ             | 5,333,006,964.60   | 4,094,818,106.57   |
| Ս Տ             | 15,000.00          |                    |
| Ս Տ ի ռ Ե Վ ի Վ |                    |                    |
| ՝ ի ռ Ե         |                    |                    |
| ՝ ի ռ Ե         | 38,890,056,947.36  | 35,392,906,866.66  |
| Ս Տ             | 3,628,561.16       | 6,855,445.73       |
| Ս Տ             | 39,331,817,219.77  | 34,652,272,818.27  |
| Ս Տ ի ռ Ե Վ ի Վ |                    |                    |
| ՝ ի ռ Ե         |                    |                    |
| ՝               | 39,335,445,780.93  | 34,659,128,264.00  |
| ՝               | -445,388,833.57    | 733,778,602.66     |
| Ս Տ             |                    |                    |
| Ս Տ             | 133,605,027,848.35 | 108,932,866,360.71 |

|                  |                    |                    |
|------------------|--------------------|--------------------|
| Г ì ɾ Ъ          |                    |                    |
| ~                | 133,605,027,848.35 | 110,932,866,360.71 |
| ē ŵ ɮ            | 131,871,391,598.35 | 105,332,487,397.06 |
| № ≠ ≠ ē ɮ ≠ ɮ    | 3,427,421,202.12   | 3,390,541,398.87   |
| ɮ ì ɾ Ъ          |                    | 2,045,494,403.38   |
| ⌘                | 135,298,812,800.47 | 110,768,523,199.31 |
| ⌘ <sup>∞</sup> ⌈ | -1,693,784,952.12  | 164,343,161.40     |
| Ĵ Ĵ Ĵ E          |                    |                    |
| ⌈ Ĵ E ⌈ ɳ        | 13,726,854,880.78  | -1,519,049,575.06  |
| ɳ' Δ Ĵ E φ       | 1,215,440,931.15   | 2,734,490,506.21   |
| 'E Ĵ E φ         | 14,942,295,811.93  | 1,215,440,931.15   |

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|     | 2022             |      |                  |      |                   |      |                |               |                  |      |                   |   |                   |                  |                   |
|-----|------------------|------|------------------|------|-------------------|------|----------------|---------------|------------------|------|-------------------|---|-------------------|------------------|-------------------|
|     | გ ე              |      |                  |      |                   |      |                |               |                  |      |                   |   |                   | კ                | თ                 |
|     |                  | ი რ  |                  |      | ე                 | ...  | ი რ            | ფ ო           | ფ ე              | %    | №                 | ≠ | ი რ               |                  |                   |
|     |                  | პ    | ვ                | ი რ  |                   |      |                |               |                  |      |                   |   |                   |                  |                   |
| მ   | 8,036,389,000.00 | 0.00 | 6,061,652,204.77 | 0.00 | 17,069,151,327.74 | 0.00 | 376,378,467.81 | 0.00          | 2,637,320,670.31 | 0.00 | 35,071,329,546.49 |   | 68,499,464,281.50 | 9,922,744,007.21 | 78,422,208,288.71 |
| ფ   |                  |      |                  |      |                   |      |                |               |                  |      |                   |   |                   |                  |                   |
| ფ   |                  |      |                  |      |                   |      |                |               |                  |      |                   |   |                   |                  |                   |
| მ   |                  |      |                  |      |                   |      |                |               |                  |      |                   |   |                   |                  |                   |
| ი რ |                  |      |                  |      |                   |      |                |               |                  |      |                   |   |                   |                  |                   |
| მ   | 8,036,389,000.00 | 0.00 | 6,061,652,204.77 | 0.00 | 17,069,151,327.74 | 0.00 | 376,378,467.81 | 0.00          | 2,637,320,670.31 | 0.00 | 35,071,329,546.49 |   | 68,499,464,281.50 | 9,922,744,007.21 | 78,422,208,288.71 |
| მ   | 345,574,164.00   | 0.00 | 1,005,252,083.56 | 0.00 | 2,649,728,446.20  | 0.00 | 141,656,240.01 | 19,667,862.91 | 185,440,087.52   | 0.00 | 3,553,236,315.24  |   | 307,281,659.90    | 1,349,431,674.51 | 1,656,713,334.41  |
| მ   | 0.00             | 0.00 | 0.00             | 0.00 | 0.00              | 0.00 | 78,985,853.60  | 0.00          | 0.00             | 0.00 | 5,112,188,852.32  |   | 5,033,202,998.72  | 985,392,437.73   | 6,018,595,436.45  |

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|       |                  |      |                  |      |                   |      |                |               |                  |      |                   |                   | Ғ                 | М                 | Е    | 2022 | Ә | Ғ |
|-------|------------------|------|------------------|------|-------------------|------|----------------|---------------|------------------|------|-------------------|-------------------|-------------------|-------------------|------|------|---|---|
| 1' Е  |                  |      |                  |      |                   |      |                |               |                  |      |                   |                   | 0.00              |                   | 0.00 |      |   |   |
| 2' Е  |                  |      |                  |      |                   |      |                |               |                  |      |                   |                   | 0.00              |                   | 0.00 |      |   |   |
| 3' Е  |                  |      |                  |      |                   |      |                |               |                  |      |                   |                   | 0.00              |                   | 0.00 |      |   |   |
| 4' Е  |                  |      |                  |      |                   |      |                |               |                  |      |                   |                   | 0.00              |                   | 0.00 |      |   |   |
| 5' Е  | 0.00             | 0.00 | 0.00             | 0.00 | 39,904,709.86     | 0.00 | 62,670,386.41  |               |                  |      | 102,575,096.27    |                   | 0.00              |                   |      |      |   |   |
| 6' Е  |                  |      |                  |      |                   |      |                |               |                  |      |                   |                   | 0.00              |                   | 0.00 |      |   |   |
| 7' Е  | 0.00             |      |                  |      | 0.00              | 0.00 | 19,667,862.91  | 0.00          | 0.00             | 0.00 | 19,667,862.91     | 2,109,523.71      | 21,777,386.62     |                   |      |      |   |   |
| 8' Е  |                  |      |                  |      |                   |      | 26,795,255.92  |               |                  |      | 26,795,255.92     | 7,681,338.66      | 34,476,594.58     |                   |      |      |   |   |
| 9' Е  |                  |      |                  |      |                   |      | 7,127,393.01   |               |                  |      | 7,127,393.01      | 5,571,814.95      | 12,699,207.96     |                   |      |      |   |   |
| 10' Е |                  |      |                  |      | 5,665,234,492.19  |      |                |               |                  |      | 5,665,234,492.19  |                   | 5,665,234,492.19  |                   |      |      |   |   |
| 11' Е | 8,381,963,164.00 | 0.00 | 5,056,400,121.21 | 0.00 | 14,419,422,881.54 | 0.00 | 518,034,707.82 | 19,667,862.91 | 2,822,760,757.83 | 0.00 | 38,624,565,861.73 | 68,806,745,941.40 | 11,272,175,681.72 | 80,078,921,623.12 |      |      |   |   |



|                  |      |      |               |      |                  |      |      |                |      |                       |      |                       |                     |                       |  |
|------------------|------|------|---------------|------|------------------|------|------|----------------|------|-----------------------|------|-----------------------|---------------------|-----------------------|--|
| ^ H~             |      |      |               |      |                  |      |      |                |      |                       |      |                       |                     |                       |  |
| ... ~ Ğ          | 0.00 | 0.00 | 0.00          | 0.00 | 2,868,286,792.21 | 0.00 | 0.00 | 0.00           | 0.00 | 0.00                  | 0.00 | 2,868,286,792.21      | 532,179,000.00      | 3,400,465,792.21      |  |
| 1' ~             | 0.00 |      |               |      | 0.00             |      |      |                |      |                       |      | 0.00                  | 532,179,000.00      | 532,179,000.00        |  |
| 2' ĭ ĭ ĭ<br>ĩ ~  |      |      |               |      |                  |      |      |                |      |                       |      |                       |                     |                       |  |
| 3' M<br>U ~      |      |      |               |      |                  |      |      |                |      |                       |      |                       |                     |                       |  |
| 4' ĭ ĭ ĭ         | 0.00 |      |               |      | 2,868,286,792.21 | 0.00 | 0.00 | 0.00           | 0.00 | 0.00                  | 0.00 | 2,868,286,792.21      | 0.00                | 2,868,286,792.21      |  |
| ^ ~<br>≠ Ne      | 0.00 | 0.00 | 16,217,300.00 | 0.00 | 0.00             | 0.00 | 0.00 | 276,301,511.46 | 0.00 | -<br>1,770,437,652.05 |      | -<br>1,477,918,840.59 | -<br>789,348,321.72 | -<br>2,267,267,162.31 |  |
| 1' Ů<br>φ'E      |      |      |               |      |                  |      |      | 275,260,121.28 |      | -<br>275,260,121.28   |      | 0.00                  |                     | 0.00                  |  |
| 3'<br>^ K~<br>Ne |      |      |               |      |                  |      |      |                |      | -<br>1,135,268,997.78 |      | -<br>1,135,268,997.78 | -<br>593,668,231.46 | -<br>1,728,937,229.24 |  |
| 4' ĭ ĭ ĭ         | 0.00 | 0.00 | 16,217,300.00 | 0.00 | 0.00             | 0.00 | 0.00 | 1,041,390.18   | 0.00 | -<br>359,908,532.99   |      | -<br>342,649,842.81   | -<br>195,680,090.26 | -<br>538,329,933.07   |  |

|   |          |    |            |    |             |    |           |    |            |    |        | Σ | Μ | Ε' 2022 | Ρη |
|---|----------|----|------------|----|-------------|----|-----------|----|------------|----|--------|---|---|---------|----|
|   | 8,036,38 | 0. | 6,061,652, | 0. | 17,069,151, | 0. | -         | 0. | 2,637,320, | 0. | 35,07- |   |   |         |    |
| Φ | 9,000.00 | 00 | 204.77     | 00 | 327.74      | 00 | 376,378,4 | 00 | 670.31     | 00 |        |   |   |         |    |
|   |          |    |            |    |             |    | 67.81     |    |            |    |        |   |   |         |    |

ع ١ 56

1 ~ 345,57,57 ~

| 2022          |                  |  |                  |  |                   |  |               |           |                  |                   |                   |
|---------------|------------------|--|------------------|--|-------------------|--|---------------|-----------|------------------|-------------------|-------------------|
| 3' φ'E<br>T   |                  |  |                  |  |                   |  |               |           |                  | 0.00              | 0.00              |
| 4' ï<br>7/8 ï |                  |  |                  |  |                   |  |               |           |                  |                   | 0.00              |
| 5' ï T        |                  |  |                  |  | -39,904,709.86    |  | 62,670,386.41 |           |                  | 102,575,096.27    |                   |
| 6' ï T        |                  |  |                  |  |                   |  |               |           |                  |                   | 0.00              |
| ^ 7/8 F<br>U' |                  |  |                  |  | 0.00              |  | 29,629.18     |           | 0.00             | 0.00              | 29,629.18         |
| 1' U          |                  |  |                  |  |                   |  | 29,629.18     |           |                  |                   | 29,629.18         |
| 2' a          |                  |  |                  |  |                   |  |               |           |                  |                   | 0.00              |
| ^ 'E~ ï<br>T  |                  |  |                  |  | -885,418,977.06   |  |               |           |                  |                   | -885,418,977.06   |
| φ             | 8,381,963,164.00 |  | 5,056,400,121.21 |  | 19,659,958,963.88 |  | 12,256,531.23 | 29,629.18 | 2,894,748,284.66 | 15,156,218,953.38 | 51,161,575,647.54 |



γ β' "H

|          | 2021             |        |                  |        |                   |   |               |         |                  |                   |                   |
|----------|------------------|--------|------------------|--------|-------------------|---|---------------|---------|------------------|-------------------|-------------------|
|          |                  | ï T ï  |                  |        | 'E                | t | ï T           | F<br>U' | φ'E              | № ≠               | ï T               |
|          |                  | п<br>Q | Ÿ                | ï<br>T |                   |   |               |         |                  |                   |                   |
| W ÷<br>φ | 8,036,389,000.00 |        | 6,045,434,904.77 |        | 17,531,271,894.95 |   | 24,565,668.61 |         | 2,361,019,158.85 | 13,629,949,841.03 | 47,628,630,468.21 |
| ψ' Ψ     |                  |        |                  |        |                   |   |               |         |                  |                   | 0.00              |

|    | ჴ მ ე 2022 ზ     |                  |                   |               |                  |                   |                   |  |  |  |                 |
|----|------------------|------------------|-------------------|---------------|------------------|-------------------|-------------------|--|--|--|-----------------|
| 1  |                  |                  |                   |               |                  |                   |                   |  |  |  |                 |
| 2  |                  |                  |                   |               |                  |                   |                   |  |  |  | 0.00            |
| 3  |                  |                  |                   |               |                  |                   |                   |  |  |  | 0.00            |
| 4  | 8,036,389,000.00 | 6,045,434,904.77 | 17,531,271,894.95 | 24,565,668.61 | 2,361,019,158.85 | 13,629,949,841.03 | 47,628,630,468.21 |  |  |  |                 |
| 5  |                  | 16,217,300.00    | -1,400,000.00     |               | 276,301,511.46   | 1,287,217,256.77  | 1,578,336,068.23  |  |  |  |                 |
| 6  |                  |                  |                   |               |                  | 2,752,601,212.81  | 2,752,601,212.81  |  |  |  |                 |
| 7  |                  |                  | -1,400,000.00     |               |                  |                   | -1,400,000.00     |  |  |  |                 |
| 8  |                  |                  |                   |               |                  |                   |                   |  |  |  | 0.00            |
| 9  |                  |                  |                   |               |                  |                   |                   |  |  |  | 0.00            |
| 10 |                  |                  |                   |               |                  |                   |                   |  |  |  | 0.00            |
| 11 |                  |                  |                   |               |                  |                   |                   |  |  |  | 0.00            |
| 12 |                  |                  |                   |               |                  |                   |                   |  |  |  | 0.00            |
| 13 |                  |                  |                   |               |                  |                   |                   |  |  |  | 0.00            |
| 14 |                  |                  | -1,400,000.00     |               |                  |                   |                   |  |  |  |                 |
| 15 |                  | 16,217,300.00    |                   |               | 276,301,511.46   | 1,465,383,956.04  | 1,172,865,144.58  |  |  |  |                 |
| 16 |                  |                  |                   |               |                  | 275,260,121.28    | -275,260,121.28   |  |  |  | 0.00            |
| 17 |                  |                  |                   |               |                  |                   | -945,079,346.40   |  |  |  | -945,079,346.40 |

|         | ᐃ ᐃ ᐃ 2022 ᐃ ᐃ   |      |                  |      |                   |      |               |      |                  |                   |  |                   |
|---------|------------------|------|------------------|------|-------------------|------|---------------|------|------------------|-------------------|--|-------------------|
| ᐃ ᐃ     |                  |      |                  |      |                   |      |               |      |                  |                   |  |                   |
| 3' ᐃ ᐃ  |                  |      | 16,217,300.00    |      |                   |      |               |      | 1,041,390.18     | -245,044,488.36   |  | -227,785,798.18   |
| ᐃ ᐃ ᐃ   |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| 1' ᐃ ᐃ  |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| 2' ᐃ ᐃ  |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| 3' ᐃ ᐃ  |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| 4' ᐃ ᐃ  |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| 5' ᐃ ᐃ  |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| 6' ᐃ ᐃ  |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| ᐃ ᐃ ᐃ   |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| 1' ᐃ ᐃ  |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| 2' ᐃ ᐃ  |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| ᐃ ᐃ ᐃ ᐃ |                  |      |                  |      |                   |      |               |      |                  |                   |  | 0.00              |
| ᐃ       | 8,036,389,000.00 | 0.00 | 6,061,652,204.77 | 0.00 | 17,529,871,894.95 | 0.00 | 24,565,668.61 | 0.00 | 2,637,320,670.31 | 14,917,167,097.80 |  | 49,206,966,536.44 |



[illegible]



|   |   |   |    | Հ  | Մ  | Է՝ 2022 | թ ղ    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    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|---|---|---|----|----|----|---------|--------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|---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| Վ | ⊙ | Հ | Է՝ | Է՝ | 2  | 100.00  | 100.00 |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    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|    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    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|   | Հ | օ | Է՝ | Է՝ | 2  | 70.00   | 70.00  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    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|    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    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|   | ⊙ | Է | Է՝ | Է՝ | 2  | 51.00   | 51.00  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    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|   | ⊙ | Է | Է՝ | Է՝ | 2  | 51.00   | 51.00  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|   | Հ | օ | Է՝ | Է՝ | 2  | 50.00   | 50.00  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    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|   | Է | Կ | Հ  | օ  | Է՝ | Է՝      | Է՝     | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ | Է՝ |

|              |      |   |        |        |
|--------------|------|---|--------|--------|
| Մ ԵՄ         | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ԵՄ           | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ^ ~ օ ԵՄ     | ղ ԵՄ | 2 | 100.00 | 100.00 |
| օ ԵՄ         | ղ ԵՄ | 2 | 100.00 | 100.00 |
| Կ ԵՄ         | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ^ ~ չ օ ԵՄ   | ղ ԵՄ | 2 | 51.00  | 51.00  |
| Կ չ օ ԵՄ     | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ^ ~ չ օ ԵՄ   | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ^ ~ ԵՄ       | ղ ԵՄ | 2 | 100.00 | 100.00 |
| Կ Ի չ օ ԵՄ   | ղ ԵՄ | 2 | 70.00  | 70.00  |
| չ օ ԵՄ       | ղ ԵՄ | 2 | 51.00  | 51.00  |
| ԵՄ           | ղ ԵՄ | 2 | 100.00 | 100.00 |
| Ի չ օ ԵՄ     | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ԵՄ           | ղ ԵՄ | 2 | 100.00 | 100.00 |
| չ օ ԵՄ       | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ձ չ օ ԵՄ     | ղ ԵՄ | 2 | 100.00 | 100.00 |
| չ օ ԵՄ       | ղ ԵՄ | 2 | 100.00 | 100.00 |
| Չ ռ չ օ ԵՄ   | ղ ԵՄ | 2 | 100.00 | 100.00 |
| Ճ չ օ ԵՄ     | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ԵՄ           | ղ ԵՄ | 2 | 100.00 | 100.00 |
| Դ ԵՄ         | ղ ԵՄ | 2 | 51.00  | 51.00  |
| ԵՄ           | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ԵՄ           | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ԵՄ           | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ԵՄ           | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ԵՄ           | ղ ԵՄ | 2 | 100.00 | 100.00 |
| չ ^ օ ~ ԵՄ   | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ^ . , ~ օ ԵՄ | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ^ . , ~ ԵՄ   | ղ ԵՄ | 2 | 100.00 | 100.00 |
| չ օ ԵՄ       | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ^ . , ~ ԵՄ   | ղ ԵՄ | 2 | 51.00  | 51.00  |
| չ օ ԵՄ       | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ^ Վ ~ չ օ ԵՄ | ղ ԵՄ | 2 | 100.00 | 100.00 |
| օ Մ ԵՄ       | ղ ԵՄ | 2 | 59.53  | 59.53  |
| չ օ ԵՄ       | ղ ԵՄ | 2 | 100.00 | 100.00 |
| օ չ օ ԵՄ     | ղ ԵՄ | 2 | 100.00 | 100.00 |
| ձ ԵՄ         | ղ ԵՄ | 2 | 60.00  | 60.00  |
| չ օ ԵՄ       | ղ ԵՄ | 2 | 100.00 | 100.00 |
| չ օ ԵՄ       | ղ ԵՄ | 2 | 100.00 | 100.00 |
| օ օ ԵՄ       | ղ ԵՄ | 2 | 70.00  | 70.00  |
| g ԵՄ         | ղ ԵՄ | 2 | 90.00  | 90.00  |
| չ ԵՄ         | ղ ԵՄ | 2 | 100.00 | 100.00 |

|            |      |   |        |        |
|------------|------|---|--------|--------|
| Հ ը Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Փ ձ ը Ե՝   | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Վ Ե՝       | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե՝         | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե՝         | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Հ ը Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ի ը Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե Վ Հ ը Ե՝ | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Հ ը Ե՝     | ղ Ե՝ | 2 | 80.00  | 80.00  |
| Հ ը Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե Ե՝       | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Հ ը Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե՝         | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Հ ը Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Կ Հ ը Ե՝   | ղ Ե՝ | 2 | 76.00  | 76.00  |
| Հ ը Ե՝     | ղ Ե՝ | 2 | 90.00  | 90.00  |
| Հ ը Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| ՝ Հ ը Ե՝   | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Վ Ե՝       | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե՝         | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Վ Ե՝       | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե՝         | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Տ Հ ը Ե՝   | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե Վ ը Ե՝   | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ը Ե՝       | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե՝         | ղ Ե՝ | 2 | 51.00  | 51.00  |
| Ֆ Հ ը Ե՝   | ղ Ե՝ | 2 | 50.00  | 50.00  |
| Հ ը Ե՝     | ղ Ե՝ | 2 | 50.00  | 50.00  |
| Կ Վ Հ ը Ե՝ | ղ Ե՝ | 2 | 50.00  | 50.00  |
| Հ ը Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Փ Յ ը Ե՝   | ղ Ե՝ | 2 | 50.00  | 50.00  |
| Ե՝         | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Հ Ե՝       | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե՝         | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե՝         | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Կ ը Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ը Ե՝       | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ղ ը Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե Վ Ե՝     | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե՝         | ղ Ե՝ | 2 | 100.00 | 100.00 |
| Ե՝         | ղ Ե՝ | 2 | 34.00  | 34.00  |







g □ w L Ÿ o 3<sub>ve</sub> Ÿ 'E<sup>~</sup> γ y<sup>~</sup> r<sup>oo</sup> 'E<sup>~</sup> H E y q ì t

^ 1<sup>~</sup> v 'E<sup>~</sup> 3 t

p p<sup>~</sup> □ w L Ÿ o 3<sub>ve</sub> v 'E<sup>~</sup> 3 t<sup>~</sup> †<sub>ve</sub><sup>oo</sup> ṽ Δ ' 'E<sup>~</sup> 3 t<sub>ve</sub>  
Δ p<sup>~</sup> ~ ≠<sub>ve</sub> ≠ ' 'E<sup>~</sup> 3 t<sub>ve</sub> Δ p<sup>~</sup> ~  
<sub>ve</sub> □ τ<sub>ve</sub> U p h r L L w

v l □ w L Ÿ L<sup>~</sup> □ ã b<sub>ve</sub> y L L y γ  
|| Ÿ<sub>ve</sub> L H ||<sup>~</sup> Ÿ l H b<sub>ve</sub> Ğ<sub>ve</sub> □ G □  
w L H<sub>ve</sub> H<sub>ve</sub> τ ì r<sub>ve</sub> γ ì ì r<sup>oo</sup> ì<sup>~</sup> No ≠ || ì Δ

p p<sup>~</sup> □ w L Ÿ o 3<sub>ve</sub> v 'E<sup>~</sup> 3 t<sup>~</sup> †<sub>ve</sub><sup>oo</sup> ṽ Δ ' 'E<sup>~</sup> 3  
t y p<sup>~</sup> ~ ≠<sub>ve</sub> ≠ ' 'E<sup>~</sup> 3 t y p<sup>~</sup> ~<sub>ve</sub>

v l □ w L Ÿ L<sup>~</sup> G y H || y<sup>~</sup> 'E<sup>~</sup>  
y 'E<sup>~</sup> H E y<sup>~</sup> 'E<sup>~</sup> H E y b ì E y<sup>~</sup> y H ||  
y ì<sup>~</sup> Ÿ ì r<sub>ve</sub> γ ì<sup>~</sup> r<sub>ve</sub> Ğ ≠ No H ì r<sub>ve</sub> ì<sup>~</sup>  
b ì<sup>~</sup> τ ì r<sub>ve</sub> ì r<sub>ve</sub> ì<sup>~</sup> q y<sup>~</sup> G ì<sup>~</sup> %  
ṽ r<sup>oo</sup> ì<sup>~</sup> ì r<sub>ve</sub>

^ 2<sup>~</sup> 'E<sup>~</sup> 3 t

1<sup>~</sup> w

p p<sup>~</sup> 'E<sup>~</sup> 'E<sup>~</sup> 3 t<sup>~</sup> † 'E<sup>~</sup> 3 t Δ ~ ≠<sub>ve</sub> ≠ ' 'E<sup>~</sup> 3 t Δ<sub>ve</sub>

No ì r l p b z L<sup>~</sup> G U ▼ φ<sup>~</sup> 'E<sup>~</sup> ì p b  
L 'E<sup>~</sup> H E y Ÿ E b ▼ φ 'E<sup>~</sup> H E y H Ğ<sup>~</sup> ì<sup>~</sup> l<sup>oo</sup> l<sup>oo</sup> l<sup>oo</sup>  
'E<sup>~</sup> y<sub>ve</sub> r<sup>oo</sup> M b z H Ğ<sup>~</sup> ~ p b L b l 'E<sup>~</sup>  
<sup>~</sup> τ ì r<sub>ve</sub> r<sup>oo</sup> ì r<sub>ve</sub> ì<sup>~</sup> ≠ No H ì r<sub>ve</sub> ì<sup>~</sup> p b L  
q<sup>~</sup> G ì<sup>~</sup> % ṽ r<sup>oo</sup> ì<sup>~</sup> ì r<sub>ve</sub>

2<sup>~</sup> No 'E<sup>~</sup>

l<sup>oo</sup> No 'E<sup>~</sup> p b L<sup>~</sup> 'E<sup>~</sup> y<sup>~</sup> d γ ì<sup>~</sup>  
z<sub>ve</sub> γ Ÿ w<sup>~</sup> ' H b q w<sup>~</sup> ψ ' 'E<sup>~</sup>

A. ' ' □ z z ' Ÿ ' 'E<sup>~</sup>

B. ' ' r w z 3 ' 'E<sup>~</sup>





γ γ̄ ν ν̄ ψ ξ

G γ'E"HE V f ì í' ~ °° ~ τ' ~ ì í ≠ °°  
τ' ~ ì Δ

### 3. V № Ğ

'E~ V G Δ № ч' γ φ V Ъ γ'E"HE V f ì í' ~  
V

γ Ы Ә H W V~ Δ ч γ'E"HE V f ì í' ~ V' ^ 1~  
: ψ ' ^ 2~ Ы Ә ~ γ'E"HE V ч  
V °° Ğ V °° Ğ 3 E~ ρ γ ч h τ 2 ρ' ^ 3~  
V' C γ № ~ í

'E~ Δ V № G γ'E"HE V f ì í' ~ V~ τ'  
~ ~ ì í V τ' ~ ì Δ

V U Ů = G ì № '

^ 1~ γ φ V

G V~ ≠ ~ φ U

^ 2~ γ'E"HE V f ì í' ~ V

γ'E"HE V f ì í' ~ V~ ' ' V (C G V í) Ğ Δ  
ч γ'E"HE V f ì í' ~ V

### 4. í

□ Ы ↓ Ә ~ °° Ğ V γ ε U Γ °° V ρ ↓ ' í  
~ f ≠ ||f ' 7/8 γ Γ ~ □ í °° Ğ ē V

### 5. °° : γ

'E~ G γ φ °° γ'E"HE V f ì í' ~ ì í °° V Ё í Ğ Ё G~  
□ ~ γ H ч % H ~ 'E~ / ≠ °° □ °° □  
Ь Ů H ~ 4 η V

'E~ f ч H ~ ||f H ~ γ γ °° Ğ γ'E  
"HE V f ì í' ~ ì í °° ^ V Ё í~ H T

^ 1~ H W

í H Δ U V~ 'E~ G í ǫ ρ H  
ì % ' í H Δ U V~ 'E~ G í 12 ǫ  
ρ H ì % % V ~ Ъ ч : γ ≠ ~

30 ~ 'E~ 4 ч í H V~ A í H  
Δ U V

í r ~ 'E~ y Ů H : γ í Ů H : γ № 4~ ǫ ~ G Ъ □  
í : γ Ъ □ ψ '





3.  $\tilde{t} \rightarrow \gamma \nu$   $\omega$   $\tilde{t}$  E %

$\tilde{v}$      $b \sim i$      $v$      $v$      $\neq$      $G \sim i$      $v$      $E\%$   
 $G \neq f$      $T \gamma$      $T$      $f E \vdots$      $T$      $f$      $g$      $U$      $i$   
 $i \sim i$      $v'$      $v$      $T \gamma$      $j$      $T$      $f E \vdots$      $T$      $\bar{U}$   
 $T$      $f$      $g$      $U$      $i \sim i$      $v'$      $\tilde{v}$      $\square \bar{w}$      $T \bar{w}$      $No \dots$      $\square E$   
 $i \tau$      $No B$      $\dots$      $\square E$      $\sim$      $No \neq$      $i \sim i$      $v$      $b i$      $\sim$      $No \neq$      $E\%$

4.  $L$

$L$   $\psi$   $L$

5.  $\gamma \quad \gamma \quad \gamma \quad \gamma$

$$\hat{1} \sim \gamma \gamma \quad \mathcal{C}$$
 $\bar{w}$  $\hat{2}^{\sim}$  $\bar{w}$ 16  $\tilde{v}$ 
$$\tilde{E} \quad \tilde{\nu} \qquad H \qquad \bar{W} \qquad "J\ 10 \qquad i"$$

## 17

“ 11 32 ”

$$\begin{array}{ccccccc} G & \circ & \exists & \Psi & \% \downarrow & 14^{\sim} & \text{---} & \sim & H & & N_2 & & \cdot & E^x & & H \\ & & \sim & \vee & & G & @ & \dot{\rho} & H & & i & & \% & \sim & & \% & v \\ \sim & b & u & : & v & & \neq & \sim & & & & & & & & & \end{array}$$

‘E<sup>~</sup>                      ~                      ع                      ~                      ä                      “ ۞ 36 ”

$$\begin{array}{ccccccc} G & \vdots & v^{\sim} & E^{\sim} & H & \cdot & \sim & \vee & G & @ & \dot{\rho} & H \\ i & \% & \sim & \% & v & \cdot & b & u & \vdots & v & \neq & \sim \end{array}$$

## 18

 $\Gamma \Delta$ 
$$\hat{1}^{\sim} \circ z_{\pi} = i_r \psi \quad \text{л } 5. \square \bar{w} \in L_{\check{Y}} \subseteq \square \bar{w} \in L_{\check{Y}} \circ z_{\pi} \quad \psi$$
$$\hat{2}^{\sim} \quad \dot{\imath} \quad \tau \quad \mathfrak{U}$$

$\gamma$     $\cup$     $\bar{u}$     $\sim$     $\cup$     $\bar{y} \in \mathfrak{b} \cup \Delta$     $\Delta$     $\cdot$     $\mathfrak{b} \bar{u}$   
 $\tau$     $\bar{u}$     $\bar{u}$     $\bar{u}$     $\bar{u}$



$\sim$  —  $\dot{\epsilon}$   $\Delta$   $\text{E}^{\sim}\text{H}\text{E}\text{V}\text{W}$   $\text{H}\dot{\epsilon}\text{b}\text{c}$   $\Delta$

$\Delta$   $\text{G}$   $\text{v}$   $\text{U}\eta$   $\text{D}$   $\text{y}\beta$   $\text{v}$   $\sim$

$\Gamma^{\infty}$   $\text{E}^{\sim}\text{H}\text{E}\text{V}\text{M}$   $\text{H}$   $\sim$   $\text{E}\text{V}$   $\sim$   $\text{z}$   $\sim$

$\wedge 2^{\sim}$   $\text{E}^{\sim}\text{H}\text{E}\text{V}$

$\text{E}^{\sim}$   $\text{L}$   $\text{y}\beta\text{b}\dot{\iota}$   $\text{L}$   $\text{"}\square$   $\text{L}$   $\text{z}$   $\dot{\iota}$   $\dot{\epsilon}$   $\text{\%}\dagger$   $\Psi$

$\sim$   $\text{L}$   $\text{O}\text{z}$   $\text{\textsubscript{re}}$   $\text{O}\text{z}$   $\sim$   $\text{v}$   $\text{L}$   $\square\bar{\text{w}}$   $\text{L}\text{Y}$   $\text{y}\beta$

$\text{L}$   $\sim$   $\text{L}\text{a}\neq$   $\text{t}$   $\sim$   $\text{L}$   $\text{E}\text{V}\text{W}$   $\text{H}\dot{\epsilon}\text{b}\text{c}$   $\Delta$

$\bar{\text{y}}$   $\text{H}\parallel$   $\dot{\iota}\text{r}$   $\sim$   $\text{b}$   $\text{y}\beta$

$\tau^{\infty}$   $\tilde{\text{v}}$   $\square$   $\Psi$

$\bar{\text{y}}$   $\text{H}\parallel$   $\text{O}\text{z}\Psi$   $\text{\%}\dagger$   $22^{\sim}$  —  $\dot{\iota}$   $\dot{\epsilon}$   $\tau$   $\Psi$   $\sim$   $\text{L}$

$\sim$   $\dot{\iota}\text{r}$   $\text{E}^{\sim}\text{H}\text{E}\text{V}\dot{\iota}$

$\wedge 3^{\sim}$   $\text{E}^{\sim}\text{H}\text{E}\text{V}$

$\text{E}^{\sim}$   $\text{No}$   $\text{L}$   $\Gamma\text{D}$   $\text{z}$   $\text{y}\beta$   $\text{"}\square$   $\text{L}$   $\text{z}$   $\sim$   $\text{U}$   $\blacktriangledown\phi$   $\text{O}\text{z}\Psi$

$\text{\%}\dagger$   $22^{\sim}$  —  $\dot{\iota}$   $\dot{\epsilon}$   $\sim$   $\dot{\iota}\Gamma\text{D}$   $\text{"}\square$   $\text{L}$   $\text{z}\text{H}$   $\text{E}^{\sim}\text{H}\text{E}\text{V}\text{b}$   $\text{E}\text{V}\text{H}$

$\sim$

$\text{L}$   $\dot{\iota}\text{r}$   $\sim$   $\text{b}$   $\text{y}\beta$   $\tau$

$\infty$   $\tilde{\text{v}}$   $\square$   $\Psi$

$\wedge 4^{\sim}$

$\text{E}^{\sim}$   $\text{No}$   $\text{L}$   $\Gamma\text{D}$   $\text{z}$   $\text{y}\beta$   $\text{L}$   $\sim$   $\text{L}\text{a}\neq$   $\text{t}$   $\sim$   $\text{U}$   $\blacktriangledown\phi$

$\text{y}\beta$   $\text{"}\square$   $\text{L}$   $\text{v}$   $\text{z}$   $\sim$   $\sim$   $\blacktriangledown\phi$   $\square\ddot{\text{U}}$   $\text{y}$

$\wedge 5^{\sim}$   $\text{E}^{\sim}\text{H}\text{E}\text{V}$

$\text{E}^{\sim}$   $\text{No}$   $\text{L}$   $\Gamma\text{D}$   $\text{z}$   $\text{y}\beta$   $\text{L}$   $\sim$   $\text{L}\text{a}\neq$   $\text{t}$   $\sim$   $\text{U}$   $\blacktriangledown\phi$   $\text{b}$

$\text{y}\beta$   $\text{"}\square$   $\text{L}$   $\text{v}$   $\text{z}$   $\sim$   $\text{O}\text{z}\Psi$   $\text{\%}\dagger$   $22^{\sim}$  —  $\dot{\iota}$   $\dot{\epsilon}$   $\tau$

$\Psi$   $\sim$   $\dot{\iota}\Gamma\text{D}$   $\text{L}\text{H}$   $\text{E}^{\sim}\text{H}\text{E}\text{V}\text{b}$   $\text{E}\text{V}$   $\sim$

**4**

$\sim$   $\dot{\iota}$   $\text{E}\text{V}\text{b}$   $\ddot{\text{U}}$   $\text{E}\text{H}$   $\sim$   $\sim$

$\sim$   $\text{b}$   $\text{y}\beta$   $\tau^{\infty}$   $\tilde{\text{v}}$   $\square$   $\sim$   $\text{D}$   $\text{L}$   $\sim$   $\dot{\iota}\text{r}$

$\text{No}$   $\Psi$

$\text{E}^{\sim}$   $\text{Y}$   $\text{D}\text{Y}\dot{\iota}$   $\text{z}$   $\text{Y}\text{Y}\bar{\text{w}}$   $\text{'}$   $\text{'}$   $\text{H}\text{b}\text{c}\bar{\text{w}}$

$\Psi$

$\wedge 1^{\sim}$   $\text{'}$   $\square$   $\text{z}$   $\text{z}$   $\text{'Y}$   $\text{'}$

$\wedge 2^{\sim}$   $\text{'}$   $\bar{\text{w}}$   $\text{z}\text{z}$   $\text{'}$

$\wedge 3^{\sim} \bar{w} \text{ ' } \ddot{u} \text{ } \ddot{u} = g \text{ ' } i \text{ ' } \bar{w} \text{ ' } \ddot{u} \text{ '}$   
 $\wedge 4^{\sim} \bar{w} \text{ ' } \gamma \text{ ' } \mathfrak{b} \text{ ' } \sim p \text{ ' } \xi \text{ ' } i \text{ ' } \bar{w}$   
 $\text{No} \text{ ' } i \text{ ' } \text{ГД} \text{ ' } \mathfrak{z} \text{ ' } \text{Г} \text{ ' } \text{'E}^{\sim} \text{ ' } \text{L} \text{ ' } \sim \mathfrak{b} \text{ ' } g \bar{w} \text{ ' } \sim \text{M No} \mathfrak{a} \neq \text{ ' } \text{Г} \text{ ' } \xi_{\text{re}}$   
 $\text{Г} \text{ ' } \tau \psi \text{ '}$   
 $\wedge 1^{\sim} \mathfrak{a} \neq \text{ ' } \text{Г}^{\sim} \text{ ' } g \text{ ' } \sim i \text{ ' } e \vee \mathfrak{b} \text{ ' } \ddot{u} \text{ ' } e \text{ ' } \text{H} \text{ ' } \sim \text{U} \text{ ' } \nabla \varphi$   
 $\gamma \beta \text{ ' } \text{ " } \square \text{ ' } \text{L} \text{ ' } \nu \text{ ' } \mathfrak{z} \text{ ' } \sim \nabla \varphi \text{ ' } \square \text{ ' } \ddot{u} \text{ ' } \gamma$   
 $\text{ ' } \text{U} \text{ ' } \nabla \varphi \text{ ' } \mathfrak{b} \text{ ' } \gamma \beta \text{ ' } \text{ " } \square \text{ ' } \text{L} \text{ ' } \nu \text{ ' } \mathfrak{z} \text{ ' } \sim \circ \mathfrak{z} \psi \text{ ' } \% \text{ ' } \dagger \text{ ' } 22^{\sim} \text{ ' } \text{—}$   
 $i \text{ ' } \xi \text{ ' } \tau \text{ ' } \psi \text{ ' } \sim i \text{ ' } \text{ГД} \text{ ' } \text{L} \text{ ' } \text{H} \text{ ' } \text{'E}^{\sim} \text{H} e \vee \mathfrak{b} \text{ ' } e \vee \sim$   
 $\wedge 2^{\sim} \text{re} \text{ ' } \text{Г} \text{ ' } \text{Г}^{\sim} \text{ ' } g \text{ ' } \text{ГД} \text{ ' } \text{'E}^{\sim} \text{ ' } \text{L} \text{ ' } \gamma \text{ ' } \text{Г} \text{ ' } \text{Г} \text{ ' } \sim e \text{ ' } \mathfrak{b}$   
 $\text{'E}^{\sim} \text{ ' } \bar{y} \text{ ' } \text{ГД} \text{ ' } \text{'E}^{\sim} \text{ ' } \text{L} \text{ ' } \sim g \nabla \varphi \text{ ' } \sim i \text{ ' } \text{ГД} \text{ ' } \text{L} \text{ ' } \text{'E}^{\sim} \text{H} e \vee \text{ ' } \ddot{u}$   
 $e \mathfrak{b} \nabla \varphi \text{ ' } \text{'E}^{\sim} \text{H} e \vee \text{H} \xi \text{ ' } \vdots \text{ ' } \text{Г} \text{ ' } \text{D} \text{ ' } \text{Г} \text{ ' } \text{'E}^{\sim} \text{ ' } \bar{y} \text{ ' } \text{Г} \text{ ' } \text{ " } \text{M} \text{ ' } \text{H}$   
 $\sim \sim \text{ГД} \text{ ' } \text{L} \text{ ' } \sim \square \text{ ' } \text{ " } \vdots \text{ ' } \mathfrak{z} \text{ ' } \mathfrak{b} \text{ ' } \text{Г} \text{ ' } \text{'E}^{\sim} \text{ ' } \tau \text{ ' } i \text{ ' } \text{re} \text{ ' } \sim \text{ГД}$   
 $\text{L} \text{ ' } \mathfrak{q}$   
 $\text{'E}^{\sim} \text{ ' } \text{ГД} \text{ ' } \text{L} \text{ ' } \text{Г} \text{ ' } g \bar{w} \text{ ' } \sim \text{Г} \text{ ' } \mathfrak{b} \text{ ' } \mathfrak{q} \bar{w} \text{ ' } \text{'E}^{\sim}$   
 $\text{ГД} \text{ ' } \text{L} \text{ ' } \sim \psi \text{ ' } \text{M No} \mathfrak{a} \neq \text{ ' } \text{Г} \text{ ' } \xi_{\text{re}} \text{ ' } \text{Г} \text{ ' } \tau \psi \text{ '}$   
 $\wedge 1^{\sim} \mathfrak{a} \neq \text{ ' } \text{Г}^{\sim} \text{ ' } \text{ГД} \text{ ' } \text{L} \text{ ' } \text{H} \text{ ' } \text{Г} \text{ ' } \bar{w} \text{ ' } e \text{ ' } \mathfrak{b} \text{ ' } e \vee \text{H}$   
 $\sim \mathfrak{q} \text{ ' } i \text{ ' } \text{re} \text{ ' } \sim \text{ГД} \text{ ' } \text{L} \text{ ' } \bar{w} \text{ ' } \sim \text{ГД} \text{ ' } \text{L}$   
 $\wedge 2^{\sim} \text{re} \text{ ' } \text{Г} \text{ ' } \text{Г}^{\sim} \text{ ' } \text{ГД} \text{ ' } \text{L} \text{ ' } \text{H} \text{ ' } \text{Г} \text{ ' } \bar{w} \text{ ' } e \text{ ' } \mathfrak{b} \text{ ' } \text{ 'E}^{\sim} \text{ ' } \text{Г} \text{ ' } \text{ " } \text{M} \text{ ' } \sim$   
 $\mathfrak{q} \text{ ' } i \text{ ' } \text{re} \text{ ' } \sim \text{ГД} \text{ ' } \text{L} \text{ ' } \bar{w} \text{ ' } \sim \text{ГД} \text{ ' } \text{L}$   
 $5^{\sim} \text{ " } \square \text{ ' } \text{L} \text{ ' } \mathfrak{z} \text{ ' } \infty \text{ ' } \%$   
 $\text{'E}^{\sim} \text{ ' } \tau \text{ ' } \mathfrak{b} \text{ ' } i \text{ ' } \text{Г} \text{ ' } \check{\mathfrak{a}} \mathfrak{b} \text{ ' } \text{Г} \text{ ' } \text{L} \text{ ' } \sim f \text{ ' } \text{Г} \text{ ' } i \text{ ' } \mathfrak{z} \text{ ' } \text{Г} \text{ ' } = \sim$   
 $\text{No} \text{ ' } \text{L} \text{ ' } \check{\mathfrak{a}} \mathfrak{b} \text{ ' } \bar{w} \text{ ' } \square \text{ ' } \sim \dagger \text{ ' } \mathfrak{q} \text{ ' } \text{'E}^{\sim} \text{ ' } \mathfrak{b} \text{ ' } i \text{ ' } \text{Г} \text{ ' } \check{\mathfrak{a}} \mathfrak{b} \text{ ' } \text{ " } \square \text{ ' } \text{L} \text{ ' } \sim \gamma \text{ ' } g_{\text{re}}$   
 $\text{re} \text{ ' } \gamma \text{ ' } h \text{ ' } \text{Г} \text{ ' } \sim \tau \text{ ' } \infty \text{ ' } \text{'E}^{\sim} \text{ ' } \gamma \text{ ' } h \text{ ' } \text{Г} \text{ ' } \text{ " } \text{Г} \text{ ' } \neq \sim \gamma \text{ ' } h \text{ ' } \text{Г} \text{ ' } \mathfrak{b} \text{ ' } \mathfrak{q}_{\text{re}}$   
 $\circ \mathfrak{z}^{\sim} \text{ ' } \tau \text{ ' } \infty \text{ ' } \text{'E}^{\sim} \text{ ' } \gamma \text{ ' } h \text{ ' } \text{Г} \text{ ' } \text{ " } \text{Г} \text{ ' } \neq \sim \gamma \text{ ' } h \text{ ' } \text{Г} \text{ ' } \mathfrak{b} \text{ ' } \mathfrak{q} \text{ ' } \text{ " } \square$   
 $\sim \text{'E}^{\sim} \text{ ' } \mathfrak{b} \text{ ' } \text{ " } \square \text{ ' } \neq \text{M} \text{ ' } \tau \text{ ' } \sim \tau \text{ ' } \circ \mathfrak{z} \psi \text{ ' } \% \text{ ' } \dagger \text{ ' } \psi$   
 $\mathfrak{z}^{\sim} \text{ ' } \gamma \beta \text{ ' } \text{Г} \text{ ' } \xi \text{ ' } \check{\mathfrak{a}} \mathfrak{b} = \text{Г} \text{ ' } \mathfrak{z} \text{ ' } \mathfrak{p} \text{ ' } \mathfrak{b} \text{ ' } \text{L} \text{ ' } \mathfrak{b} \text{ ' } i \text{ ' } \text{Г} \text{ ' } \bar{w} \text{ ' } \text{ " } \square$   
 $\text{L} \text{ ' } \text{L} \text{ ' } \text{'E}^{\sim} \text{ ' } \gamma \text{ ' } \check{\mathfrak{y}} \bar{w} \text{ ' } \sim \text{H} \text{ ' } \xi \text{ ' } \text{'U} \text{ ' } \infty \text{ ' } \gamma \beta \text{ ' } i$   
 $\mathfrak{z} \text{ ' } \wedge 1^{\sim} \text{ ' } \gamma \beta \text{ ' } \text{H} \psi \text{ ' } \mathfrak{z} \text{ ' } \text{Г} \text{ ' } \eta \text{ ' } \wedge 2^{\sim} \check{\mathfrak{a}} \mathfrak{b} \text{ ' } \gamma \beta \text{ ' } \text{Г} \text{ ' } \xi \text{ ' } \text{L} \text{ ' } \text{' ' } \wedge 3^{\sim} \mathfrak{b}$   
 $\gamma \beta \text{ ' } \text{H} \text{ ' } \ddot{u} \text{ ' } \text{' ' } \wedge 4^{\sim} h \text{ ' } \gamma \beta \text{ ' } \mathfrak{F} \text{ ' } \text{Г} \text{ ' } \wedge 5^{\sim} h \text{ ' } \gamma \beta \text{ ' } \text{L} \text{ ' } \tau$

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[illegible]

20 99

1. 99 D

[illegible]
$$\hat{1} \sim b \quad q \neq \sim \quad \sim o_3'$$
$$\hat{2} \quad \text{q.p.} \quad \hat{2}$$
$$2^{\circ} \quad \text{sp} \quad \Delta$$
$$E^{\sim} \quad \Delta$$
[illegible]
$$\hat{2}^{\sim} \quad \text{ap} \quad \sim \quad \text{ap} \quad \int \quad \sim \quad \text{a} \quad \parallel \quad \hat{0} \quad \#$$
$$\begin{array}{ccccccc} \hat{\phantom{0}} & 3\sim & \sim & \overset{ad}{\sim} & \sim & \square & \vee \\ \text{"H} & E & \vee & \sim & E & \vee & \text{"H} \\ \text{"H} & E & \vee & \sim & E & \vee & \text{"H} \end{array}$$

$\hat{4} \sim \bar{y} \sim \infty$   $E$   $H$   $D$   $U \sim$   $\odot$   $\dot{I}$   $\sim$   $\infty$   $\gamma$   $\bar{y} E$   
 $\gamma \psi$   $U$   $E$   $\bar{b}$   $\bar{y} E$   $\gamma H$   $\sim$   $\gamma$   $\sim$   $H$   $\dot{\rho}$   $\sim$

$$3' \quad \text{ } ^{\circ\circ} \quad \cup \quad \text{ } ^{\prime\prime} \quad \text{I}$$
$$\hat{1} \sim \alpha$$

$\begin{array}{ccccccc} \overset{\circ\circ}{\vdots} & \sim & E & \vee & \overset{\vee}{\vdots} & \lceil & \vee U \\ & & & & & a & \text{ث } \dot{p} \\ & & & & & & z : \vee \% \\ \vdots & \vee \% & U & E & \vee & \overset{\vee}{\vdots} & \omega \\ & & & \sim & a & , & . \\ & & & & & a & \overset{\circ\circ}{b} \end{array}$

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$\mathcal{V}$                        $\mathcal{QD}$                        $\mathcal{E}$                        $\mathcal{H}'$

| №     |  | У     | У   |            |
|-------|--|-------|-----|------------|
| І     |  | 10-50 | 0   | 2.00-10.00 |
| І з F |  | 5-35  | 0-5 | 2.71-20.00 |

$$\wedge \quad 2^{\sim} \quad \supset \quad \cup \quad \nexists$$

$\mathbb{B}$     $\mathbb{A}^0$     $\mathbb{T}$     $\mathbb{U}$     $\mathbb{F}$     $\mathbb{V}$     $\mathbb{A}^0$     $\mathbb{D}$     $\mathbb{C}$     $\mathbb{Z}$     $\mathbb{A}^0$     $\mathbb{I}$     $\mathbb{B}$     $\mathbb{V}$     $\mathbb{A}^0$     $\mathbb{D}$     $\mathbb{C}$     $\mathbb{U}$

$$\hat{3} \quad \quad \quad \mathfrak{g}$$





4. S .

4 <sup>oo</sup> <sub>7H</sub> . Đ <sup>oo</sup> S ~ F S ~ γ F S <sup>ü</sup> ≠ ^ ' ≠  
E E ~ ~ : ~ S ~ <sup>ü</sup> ≠ ~ <sup>ü</sup>  
U ~ 3 . ≠ ' 4 <sup>oo</sup> <sub>7H</sub> . Đ <sup>oo</sup> V ~ W S ~ <sup>oo</sup>  
F F S <sup>oo</sup> F v ě γ V W S . ~ W S 3 . ≠

23 a <sup>oo</sup>

~ 'E a <sup>oo</sup> Ğ <sup>ü</sup> % † . Ğ V E V <sup>oo</sup>

'E a <sup>oo</sup> Δ ~ ,

1. <sup>ü</sup> Δ ,

2. H || U U ~ : ~ , Ĩ : τ ,

3. <sup>ü</sup> Δ ,

4. 4 √ Ĩ <sup>oo</sup> / <sup>oo</sup> <sup>oo</sup> <sup>ü</sup> ||  
G 4 <sup>oo</sup> <sup>ü</sup> ~ o 3 ψ % † 1<sup>~</sup> —

'E o 3 ψ % † 13<sup>~</sup> — H ∴ 4 Ğ

Δ ~ 4 <sup>ü</sup> o 3 b <sup>ü</sup> ~ † b ψ <sup>ü</sup>

'E ã o 3 ψ % † 4<sup>~</sup> — <sup>oo</sup> τ ~ a <sup>oo</sup> G <sub>7H</sub> <sup>oo</sup>  
<sup>ü</sup> <sup>oo</sup> ~ <sup>oo</sup> ▼ φ a ث ρ <sup>ü</sup> <sup>oo</sup>  
~ b <sup>oo</sup> ▼ φ a ث H ρ

'E o 3 ψ % † 8<sup>~</sup> — <sup>oo</sup> : γ ~ a <sup>oo</sup> 7 <sup>ü</sup> : γ ~ ≠ : γ  
ψ

24 <sup>oo</sup> b <sup>ü</sup> F

^ 1<sup>~</sup> E a ث : γ

1. <sup>oo</sup> ' a ~ Δ

2. a ث <sup>oo</sup> ~ a ث ρ b <sup>oo</sup> τ ≠ <sub>7H</sub> ~

3. a ث <sup>oo</sup> ~ <sup>oo</sup> <sup>ü</sup> : γ ~ E γ b<sup>~</sup>  
: γ % ' a ث b <sup>oo</sup> Ğ |<sup>~</sup> a <sup>oo</sup> ~ 7 : γ ~ : γ

^ 2<sup>~</sup> ρ <sup>ü</sup> F ψ

ρ <sup>ü</sup> F<sup>~</sup> G <sup>ü</sup> ~ ρ <sup>ü</sup> <sup>ü</sup> F<sup>~</sup> □ Ĩ ↓  
Đ ~ 4 <sup>oo</sup> ' ^ 1<sup>~</sup> <sup>oo</sup> γ a Ĩ a F ف ∴ í ~ ' ^

[illegible]

25                      ॐ    ∴    ५

o z ~ ∞ ∩ ~ ü : v  
o z<sub>vii</sub> ∫ ξ α ث ب ~ ∩ : v ~ : v  
Й ↓ ~ ~ ü ∩ : v'  
^ 1~ ∞ E Й ~ ì G а Й ' ^ 2~ o z  
γ ī ∞ ü Ĩ ~ [ o z<sup>∞</sup> б ≠ з' ^ 3~  
≠ ì τ ~ [ ð o z<sup>∞</sup> v ~  
v' ^ 4~ ∞ ì r ' ^ 5~ ∞  
а 7/8 || ' ^ 6~ o z ρ p ∞ γ G γ G ~ ∞ ⇔ Γ  
з ≠ ^ τ ~ γ G ^ G ~ ' ^ 7~ ì τ ~ ü : v  
∞ : v ~ τ ì ~  
~ ∞ E H E V ! U Γ б ∞ V H H  
~ б ∞ τ τ γ ī ч а ∞ | ~ ش ü  
∞ v ~ ∞ а T ξ ∞ ~  
ì U v γ ∞ v ~  
а غ  
~ ~ ∞ ~ γ G ì E V ~ ∞ E V : ~ :  
ч ∞ : v ~ ~ ~ □ ∞ : v %

26

$$\begin{array}{ccccccc} \tilde{0} & \sim & \tilde{\gamma} & \tilde{\eta} & \dot{\rho} \, \mathbb{N}_2 & \mathfrak{b} & \mathfrak{a} \, \gamma \, \mathbb{U} \, \Psi \\ \tilde{\eta} & \updownarrow & & \phi \, \mathbb{E} \, \vee \, \eta & \sim & & \end{array}$$

27  $\square$   $\tilde{v}$

$$\begin{array}{ccccccccccccccc} \tilde{E} & & y \vdash b & & u \vdash h & & \tau & & {}^{ao} & & \tilde{V} & \downarrow & \square_{\gamma H} & {}^{ao} & \square_{\gamma H} & \tilde{V} & \tilde{E} \\ E & h & x \in L & \vdash & y \vdash \downarrow & \psi_{\gamma H} & \square & \tilde{V} & & & & & & & & & \end{array}$$

28

$$\begin{array}{ccccccc} \wedge & 1^{\sim} & & \psi \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ E^x & & h' & & U \neq & \neq \gamma \tilde{i} \dot{i} \gamma & \neq \dot{i} T' \\ & & & & & & \\ & & h' & & \xi & \neq \vee \bar{G} & \bar{G} & H \bar{G} & \delta & E \\ \psi & \xi & & \neq & E^x & \psi & E^x & L & F & \psi & \ddot{U} \\ \psi & \tilde{v}^{\sim} & \sim & \tau^{\circ\circ} & \dot{i} T & \neq & E''H E V \end{array}$$

## ^ 2~ U ≠ ψ

U ≠ h ' ī Ġ 3 Ġ γ ī U ≠ 7/8' 7/8 ī ī 7/8  
 7/8 ~ G Ū ~ τ ∞  
 ' ∞ □ | H || b ' τ ~ ψ : ī : ƒ 3 ã ~ 'Ẽ b  
 γ ' τ 7/8 : ≠ ~ Ğ 'Ẽ b ī U ≠ τ  
 H ~ ≠ ∞ ṽ ~ p ≠ p U M H Q b  
 n U ~ ī τ

## ^ 3~ ≠ ψ

ṙ w 7/8 b̃ ≠ □ l † 'Ẽ Ā L T w  
 U ṙ 2 Ğ ψ Ġ ~ ṽ d ~ ^ ≠ ~

## ^ 4~ ī τ ≠ ψ

'Ẽ h L ī τ ≠ ~ 7/8 ~ 7/8 ψ ~ H  
 ī 7/8 ψ

## 29 ṽ

~ 'Ẽ a ∞ Ğ ṽ % † . Ğ V E V ∞  
 ṽ U U γ Δ  
 U ~ 'Ẽ h ƒ U b ṙ a ∞ ≠ τ ~ / ,  
 1. U ī U ~ : ~ : τ ,  
 2. Ū = G ~ ī U ~ Δ ,  
 3. y E ~ || 'Ẽ ∞ a ,  
 4. a U ~ || ī ƒ 'Ẽ a ,  
 5. 'Ẽ L Ġ φ γ U  
 U γ ~ 'Ẽ ṙ C ≠ b ψ , ṙ C ≠ ~ 'Ẽ S  
 ≠ b ψ

## 30 ṽ

1. L Ġ H ∞ Ğ Ġ T ∞ □ H H T ψ 'Ẽ H T ~  
 H T ~ ≠ ƒ 'Ẽ ~ f H T ~ 'Ẽ H T ψ ṽ  
 2. 'Ẽ τ H T ƒ g T ṽ Δ ~ ∞ ṽ ṽ  
 E V

## 31 n q̃ ṽ ī τ í

^ 1~ ṽ Ğ n q̃ M N Q  
 'Ẽ Ū ṽ Ğ n q̃ í ~ □ ~ γ Ÿ d ~ b ψ í'



33 □

1. ☐

$\bar{E}^{\times}$     $G$   $\Psi$     $\square$   $\bar{U}$     $\sim$   $\mathfrak{b}$   $G$     $\sim$   $\%_0 \uparrow$     $\dot{\imath}$   $\tau$   $\circ$   $\mathfrak{z}$   $\Psi$     $\%_0 \uparrow$     $f$   $\square$     $\mathfrak{Y} \downarrow$     $\mathfrak{D}$     $\mathfrak{b}$   $\Psi$   $\square$   
 $\Psi$   $\bar{W}$     $\circ^{\circ}$   $\tau$

[illegible]
$$\hat{2}^{\sim} \quad \forall \mathcal{U} \in \mathcal{Z} \quad G \quad H \vdash$$
$$\hat{3}^{\alpha\beta} \quad \bar{1} \Delta \quad 2 \quad \bar{W} @ \quad 3 \mathbb{L} \quad \bar{1} \uparrow \quad \bar{1}^{\alpha\beta} \quad \bar{1} \downarrow$$

2. ☐ U

[illegible]

3.  $\square$

$\odot$   $\vdash$   $\square$   $\gamma$   $\alpha$   $\sim$   $\vdash$   $\alpha$   $\gamma$   $\vdash$   $\beta$   $\sim$   $\square$   $\sim$   $\vdash$

$\vdash$   $\sim$   $\vdash$

4.  $\square$   $\vdots$   $\nabla$

$\odot$      $t_{\text{un}}$      $\square$      $\tau$      $\overset{\circ}{\alpha}$      $\sim$     E V G E $\bar{x}$      $t$      $\overset{\circ}{\alpha}$      $\tau$      $\lambda \zeta$      $\tilde{U}$      $\blacktriangledown \varphi$     E t y  
 $\lambda \zeta^T$      $\tilde{U}$      $\sim$     F No     $\vdots \vee \%_0 \sim$     y     $\overset{\circ}{\alpha} \vdots \vee$

$\vdots \vee \%_0$   $U^{\sim}$   $\Upsilon \parallel$   $\vdots \vee$   $\bar{U}$   $\bar{I}$   $\sim$   $a$   $\odot$   $H$   $G$   $\circ$   $E \vee \sim$   $\wedge$   
 $\vdots \vee \%_0$   $\sim$   $\sim$   $\sim$   $p$   $U$   $\circ$   $E \vee \bar{b}$   $\dot{X}$   $\bar{b}$   $\vdots \vee \%_0$   $'$   $\bar{Y}$   $\circ$   $E$   
 $\vee$

1.           ↑ /       b<sup>ao</sup>       τ           ↑ f b           τ           ↑

$$2. \quad \begin{array}{c} \uparrow \\ \text{H} \end{array} \quad \begin{array}{c} \infty \\ \sim \end{array} \quad \int \quad , \quad \begin{array}{c} \uparrow \\ \text{H} \end{array} \quad \begin{array}{c} \infty \\ \sim \end{array} \quad \text{'E''H'E V} \quad \sim \quad \text{'E''H}$$
$$E \vee \mathfrak{b} \sim \mathfrak{U} \sim O_H$$

34 

1.  $\uparrow$   $\downarrow$   $\downarrow$   $\uparrow$   $\downarrow$   $\downarrow$   $\uparrow$   $\downarrow$   $\downarrow$   $\uparrow$

$$2. \quad \begin{array}{c} \uparrow \\ \psi \end{array} \quad \begin{array}{c} \text{ap} \\ \vdots \end{array} \quad \int \quad \begin{array}{c} \uparrow \\ \psi \end{array} \quad \begin{array}{c} \text{ap} \\ \vdots \end{array} \quad \begin{array}{c} \text{E}''\text{H} \in \mathcal{V} \\ \vdots \end{array} \quad \begin{array}{c} \text{E}''\text{H} \end{array}$$
$$E \vee \mathfrak{b} \sim \mathfrak{U} \sim O_H$$

↓

[illegible]

a    ث    || ف    ü    ~    №    7    φ    ~    αβ

$$\hat{2}^{\sim} \mathfrak{b}^{\tau} \uparrow^{\sim} \mathfrak{g} \tilde{\mathfrak{e}} \gamma \mathfrak{U}^{\tau} \cup \mathfrak{y} \cup \tau \cup$$
[illegible]

5.  $\tilde{E} \vdash \tilde{E} \quad \perp \quad \tau \quad \uparrow \quad \exists \vdash \quad \sim \quad \dot{\vdash} \quad \vdash \quad \vdash \quad \tau \quad , \quad \vdash \quad \tilde{E}$

6. 'E ǔ n u Ğ u 'E ħ  
, ,

^ 1~ u ~ γ n ≠ h 'E l ~ 'E Ĩ ↓  
ψ ,

1~ γ | \$ b 4 \$ ~ E v~ \$ Ğ n ≠ τ \$  
2~ γ \$ 'E"ħ E v b 4 \$ ~ E v ≠ \$ ~ | b \$ 'E"ħ E v ħ  
4 \$ ρ ≠ ~ || : τ \$

^ 2~ u 'E ~ 'E || : τ \$

### 35 ∞ / ṽ

1. ∞ ṽ E v b ĩ ħ ^ b 4 ∞ Ğ ṽ ~ γ ĩ  
~ b ĩ ħ ~ ~ ∞ ĩ ṽ

2. ∞ γ ~ ũ ~ 4 ∞ ṽ ~ A  
~ γ || ψ

3. ∞ ṽ ~ ∞ E v ~ ~ γ  
∞ ≠ ~ † : ∞ E v ~ ~ :

4. 'E Ğ b 4 ~ ~ p b' Ĩ ↓ '∞ ' ^ 1~ o  
3<sub>vii</sub> ' ^ 2~ † ħ

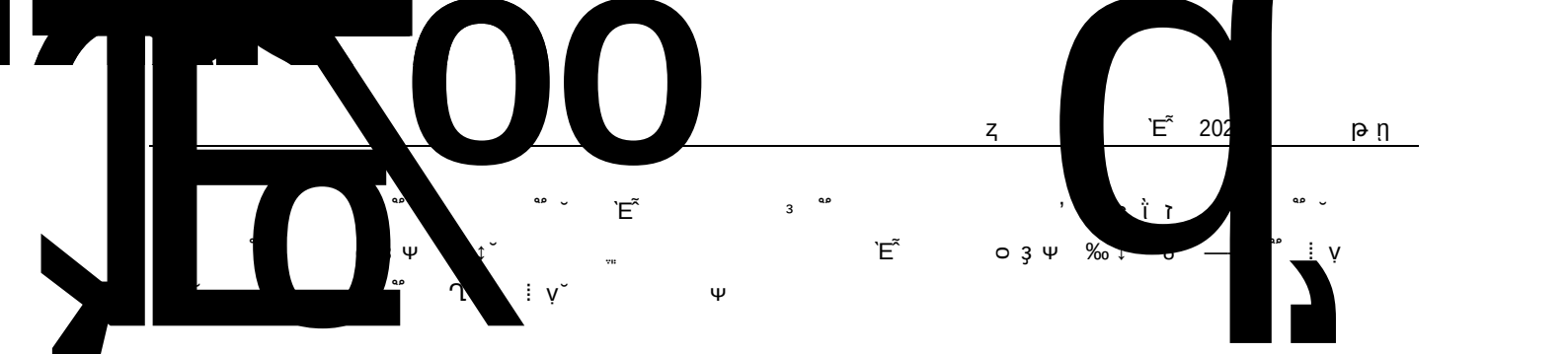
### 36

^ 1~ ψ

1~ 'E 4 ~ Ğ ṽ U~ 'E a ∞ U ā o 3 ψ % † 4~ —  
— ∞ τ a ∞ ũ ∞ ~ b

∞ ▼ φ a ٢ ρ ∞ ũ ∞ ~ b  
∞ ▼ φ a ٢ ħ ρ 'E o 3 ψ % † 8~ — ∞ : γ ~ a  
∞ ٢ ũ : γ~ ≠ : γ ψ 'E u ≠ ṽ ρ γ  
≠ ~ ~ o 3 ψ % † 17~ — \$ ĩ τ % † ~ τ ∞  
~ l ĩ 'E G Ğ ṽ E v ∞ ~ b a ∞ Ğ ṽ Ğ ṽ E v ∞  
u ~ ρ γ a ~ τ ∞

2~ ƒ ~ 'E b 4 ƒ ~ ρ γ a ~ 4 ~ ũ  
b τ Δ ρ b ~ □ № ~ № ~



z E 202 p η

ψ E 3 ψ E 3 ψ % † ψ — ψ

ψ 1 ψ

^ 2~ ψ

1~ E ψ U E a

ξ ÷ E ψ a U ä 3 ψ % † 4~ —

— a U ũ

▼ φ a ث ρ ũ

▼ φ a ث H ρ E 3 ψ % † 8~ — † ψ a

ψ ũ † ≠ † ψ E u ≠ ÷ ρ ÷

≠ 3 ψ % † 17~ — \$ ÷ † % † ~ τ

÷ ÷ E G ξ ÷ E ψ ÷ b a ξ ÷ E ψ

U ρ ÷

2~ F E b ψ F

u ≠ ρ ÷ ≠ ~

37 ψ ξ ψ τ †

^ 1~ ψ †

□ b

| ψ † ρ ξ λ                    |   |                           |
|------------------------------|---|---------------------------|
| 3 ψ % † 15~ (Υ Ξ<br>" 15~ ") | b |                           |
| 3 ψ % † 16~ (Υ Ξ<br>" 16~ ") | b | ̄ 2023 1 1 '<br>H ̂̂̂ E H |

ψ †

^ 1~ 3 ψ % † 15~ E j

3 ψ % † 15~ ~ E † ÷ E 2022 1 1 ~ | ~ a ~ d



|        |  |     |       |     |     |       |     |  |
|--------|--|-----|-------|-----|-----|-------|-----|--|
| $\psi$ |  | 2%  |       |     |     |       |     |  |
| 0 3    |  | 28% | 26.5% | 25% | 18% | 16.5% | 15% |  |

[illegible]

2 п

1.  $\forall$   $\Pi$

$\tau$  G     $z$   $\bar{u}$      $v$      $\wedge$     [2015]74 $\sim$      $\sim$      $\sim$      $E^{\sim}$      $b$   $\psi$      $z$   $\bar{u}$      $E^{\sim}$      $\sim$      $\neq$      $z$   $^{\circ}$

$z$      $v$      $\downarrow$      $\downarrow$     50%     $\Pi$

2. 0 3 п

[illegible]

|     |     |        |                 |                       |   |   |      |       |
|-----|-----|--------|-----------------|-----------------------|---|---|------|-------|
|     | ᳵ ᳚ | ᳵ      | ᳶ               | [2011]58 <sup>ᳵ</sup> | ᳵ | ᳶ | ᳵ    | ᳵ ᳚   |
|     | ᳵ ᳚ | ᳵ 2020 | 23 <sup>ᳵ</sup> | 2011                  | 1 | 1 | 2030 | 12 31 |
| : ᳵ | ᳵ ᳚ | 15%    | ᳵ               |                       |   |   |      |       |

[illegible]

№ Վ Ի

1

Վ Բ՝ Դ

|       | Փ                 | Δ Փ              |
|-------|-------------------|------------------|
|       | 3,019.00          | 2,118.80         |
|       | 20,272,581,012.67 | 4,088,407,471.20 |
| Ն Ղ   | 203,393,599.50    | 86,809,400.58    |
| Դ Ք   | 17,134,194.35     | 0.00             |
| ՎՅ    | 20,493,111,825.52 | 4,175,218,990.58 |
| Ա Լ Դ | 2,137,452,252.62  | 262,098,340.24   |

Ն Ղ Վ

2 Վ Դ

Վ Բ՝ Դ

|                   | Փ              | Δ Փ            |
|-------------------|----------------|----------------|
| Վ Ե՝ԴԵ Վ Բ Ն Ղ՝ ~ | 448,539,334.64 | 742,494,307.30 |
| Ն Ղ՝              |                |                |
| Վ Ի Ն             | 0.00           | 0.00           |
| Ն                 | 206,539,334.64 | 293,794,307.30 |
| Ն Ղ               | 242,000,000.00 | 448,700,000.00 |
| Վ Ե՝ԴԵ Վ Բ Ն Ղ՝ ~ | 0.00           |                |
| Ն Ղ՝              |                |                |
| Վ Ի Ն             | 0.00           | 0.00           |
| Ն Ղ               | 0.00           | 0.00           |
| ՎՅ                | 448,539,334.64 | 742,494,307.30 |

Ն Ղ Վ

3

^ 1~ № ↓

Վ Բ՝ Դ

|     | Փ              | Δ Փ            |
|-----|----------------|----------------|
| Ղ   | 201,634,379.64 | 190,746,467.24 |
| Ղ Ղ | 0.00           | 16,000,000.00  |
| ՎՅ  | 201,634,379.64 | 206,746,467.24 |

Վ Բ՝ Դ

| № | Փ | Δ Փ |
|---|---|-----|
|---|---|-----|

|  |           |      |   |           |      |
|--|-----------|------|---|-----------|------|
|  | $\varphi$ | $\%$ | E | $\varphi$ | $\%$ |
|  |           |      | V |           |      |

|   |              |  |  |  |  |              |
|---|--------------|--|--|--|--|--------------|
| % |              |  |  |  |  |              |
| т | 1,000,000.00 |  |  |  |  | 1,000,000.00 |

і т %

□ б

^ 3~ Е

у β' "H

|    |               |
|----|---------------|
|    |               |
| "Q | 37,953,790.64 |
| т  | 37,953,790.64 |

^ 4~ Е й ф ° ъ |

у β' "H

|    |                |                |
|----|----------------|----------------|
|    |                |                |
| "Q | 435,054,726.00 | 118,103,390.39 |
| т  | 435,054,726.00 | 118,103,390.39 |

4

^ 1~ №

у β' "H

| ≠      | φ              |         |                |        |                | Δ φ            |         |                |        |                |
|--------|----------------|---------|----------------|--------|----------------|----------------|---------|----------------|--------|----------------|
|        | φ              |         | %              |        | E<br>У         | φ              |         | %              |        | E<br>У         |
|        |                | Д       |                | Д      |                |                | Д       |                | Д      |                |
| і<br>т |                |         |                |        |                |                |         |                |        |                |
| т<br>% | 562,355,123.53 | 100.00% | 221,464,595.21 | 39.38% | 340,890,528.32 | 386,940,084.41 | 100.00% | 225,210,081.14 | 58.20% | 161,730,003.27 |
| і<br>т |                |         |                |        |                |                |         |                |        |                |
| і т    | 562,355,123.53 | 100.00% | 221,464,595.21 | 39.38% | 340,890,528.32 | 386,940,084.41 | 100.00% | 225,210,081.14 | 58.20% | 161,730,003.27 |
| т      | 562,355,123.53 | 100.00% | 221,464,595.21 | 39.38% | 340,890,528.32 | 386,940,084.41 | 100.00% | 225,210,081.14 | 58.20% | 161,730,003.27 |

т % 221,464,595.21

у β' "H

| O     | φ              |                |        |
|-------|----------------|----------------|--------|
|       | φ              | %              | Д      |
| і т т | 562,355,123.53 | 221,464,595.21 | 39.38% |



5

γ β ' H

φ

Δ φ

| Վ Բ Օ       | Փ              | Վ Ս<br>Ս (%) | Ս            | Լ |
|-------------|----------------|--------------|--------------|---|
| Հ. Լ. Ե՝ Ե՝ | 163,900,492.54 | 20.66        | 1 Կ ը ի 1 Կ՝ | Դ |
| Դ Ե՝        | 89,006,048.02  | 11.22        | 1 Կ ը        | Դ |
| Դ Ե՝        | 27,466,570.27  | 3.46         | 1 Կ ը        | Դ |
| Ը Ե՝        | 26,804,232.00  | 3.38         | 1 Կ ը        | Դ |
|             | 21,495,650.00  | 2.71         | 1 Կ ը ի 1 Կ՝ | Դ |
| Ե՝          | 328,672,992.83 | 41.43        | —            | — |

Ի ղ

7 Ի ղ

Վ Բ՝ Դ

|     | Փ              | Δ Փ              |
|-----|----------------|------------------|
| ≠   | 0.00           | 0.00             |
| ≠   | 57,544,107.91  | 296,423,812.50   |
| Ի ղ | 819,007,730.77 | 725,870,734.19   |
| Ե՝  | 876,551,838.68 | 1,022,294,546.69 |

Հ 1~ ≠

1~ ≠ №

Վ Բ՝ Դ

| ( Վ Բ )    | Փ             | Δ Փ            |
|------------|---------------|----------------|
| Կ Դ Հ ը Ե՝ | 20,161,487.72 | 20,185,961.53  |
| Ը Ե՝       | 13,348,168.43 | 13,348,168.43  |
| Ե՝         | 15,882,681.41 | 9,637,912.19   |
| Ե՝         | 7,500,000.00  | 7,500,000.00   |
| Կ Խ Հ ը Ե՝ | 651,770.35    | 651,770.35     |
| Կ ը Ե՝     |               | 150,000,000.00 |
| Ի Ե՝       |               | 95,100,000.00  |
| Ե՝         | 57,544,107.91 | 296,423,812.50 |

2~ 1 ≠

Վ Բ՝ Դ

| ( Վ Բ )    | Փ             | Լ                                              | Դ ը ի ի ի<br>Կ |
|------------|---------------|------------------------------------------------|----------------|
| Ը Ե՝ Հ ը   | 13,348,168.43 | 1-2 2,400,773.03<br>Դ՝ 2-3<br>10,947,395.40 Դ՝ | Դ              |
| Կ Դ Հ ը Ե՝ | 13,261,762.42 | 1-2                                            | Դ              |

|      |               |       |   |   |
|------|---------------|-------|---|---|
| Ե՝ չ | 7,500,000.00  | 5 Ի՛: | Ս | Ղ |
| ԿԻ   | 34,109,930.85 |       |   |   |

3~ % ,

□ Ե

ի ղ Ի

^ 2~ ի ղ

1~ ի ղ № ,

Կ Բ՝ ԿԻ

|       | Փ                | Δ Փ              |
|-------|------------------|------------------|
| Լ     | 392,115,314.76   | 360,796,598.41   |
| Վ Վ Վ | 186,773,323.66   | 164,095,436.29   |
| Ը     | 183,693,221.69   | 140,489,417.30   |
| Ը     | 60,281,312.33    | 36,096,328.08    |
| Դ     | 297,333,399.80   | 565,363,114.22   |
| ԿԻ    | 1,120,196,572.24 | 1,266,840,894.30 |

2~ % ,

Կ Բ՝ ԿԻ

| %o           | Մ               | Խ           | Մ               | ԿԻ              |
|--------------|-----------------|-------------|-----------------|-----------------|
|              | 12 Գ Ի          | Գ ( Ս Ի Ի ) | Գ ( Ս Ի Ի )     |                 |
| 2022 1 1 Փ   | 540,970,160.11  | 0.00        | 0.00            | 540,970,160.11  |
| 2022 1 1 Փ   |                 |             |                 |                 |
| — ~ Խ        | 0.00            | 0.00        | 0.00            | 0.00            |
| — ~ Մ        | -260,259,139.94 | 0.00        | 260,259,139.94  | 0.00            |
| — Խ          | 0.00            | 0.00        | 0.00            | 0.00            |
| — Մ          | 0.00            | 0.00        | 0.00            | 0.00            |
|              | 20,477,821.30   | 0.00        | 0.00            | 20,477,821.30   |
|              | 0.00            | 0.00        | 0.00            | 0.00            |
|              | 0.00            | 0.00        | 0.00            | 0.00            |
|              |                 | 0.00        | -260,259,139.94 | -260,259,139.94 |
| 2022 12 31 Փ | 301,188,841.47  | 0.00        | 0.00            | 301,188,841.47  |

%o ի՛ Գ ի՛ ,

□ Ե

Վ Բ՝ Դ

|             | Փ                |
|-------------|------------------|
| 1 Կ ը Ծ 1 ~ | 747,161,596.39   |
| 1 2         | 89,868,006.59    |
| 2 3         | 31,618,321.77    |
| 3 Կ՝        | 251,548,647.49   |
| 3 4         | 28,319,328.94    |
| 4 5         | 23,344,773.12    |
| 5 Կ՝        | 199,884,545.43   |
|             | 1,120,196,572.24 |

3~ ի ռ ,

Վ Բ՝ Դ

| ի ռ | 260,259,139.94 |
|-----|----------------|

ի Դ ի ռ ,

Վ Բ՝ Դ

| Վ Բ Օ | ի ռ |                | Լ     |      | Ղ Դ |
|-------|-----|----------------|-------|------|-----|
| Օ Ե՝  |     | 260,259,139.94 | Վ Լ Դ | WԵ Փ |     |
|       |     | 260,259,139.94 |       |      |     |

ի ռ ,

4~ Փ Խ լ Օ ի ռ ,

Վ Բ՝ Դ

| Վ Բ Օ  |       | Փ              |       | Վ ի ռ<br>Փ Դ | %<br>Փ |
|--------|-------|----------------|-------|--------------|--------|
| Հ Ե՝   | Վ Ե   | 55,509,185.76  | 1 Կ ը | 4.96%        |        |
| Հ Ե՝   | Վ Ե   | 53,201,812.58  | 1 Կ ը | 4.75%        |        |
| Ի Կ Ե՝ |       | 42,872,684.83  | 5 Կ՝  | 3.83%        |        |
| Ե՝     |       | 28,316,438.89  | 1 Կ ը | 2.53%        |        |
| Լ Կ Դ  | Վ Կ Կ | 20,792,820.20  | 1 Կ ը | 1.86%        |        |
|        |       | 200,692,942.26 |       | 17.93%       |        |

5 Ի Դ

Կ Բ Դ

| Կ Բ Դ | Դ Դ Դ | Փ              | Կ Բ   | Մ<br>Դ Կ         |
|-------|-------|----------------|-------|------------------|
| Կ Դ Դ | Կ Դ Դ | 186,773,323.66 | 1 Կ Բ | 2023<br>[2016]74 |

Դ Դ Դ

8

Է Դ Դ Դ Դ

Դ

Դ 1 Դ

Կ Բ Դ

|     | Փ              |                |                | Δ Փ            |                |                |
|-----|----------------|----------------|----------------|----------------|----------------|----------------|
|     | Փ              | Է %<br>Դ Դ Դ % | Է Դ            | Փ              | Է %<br>Դ Դ Դ % | Է Դ            |
| Դ   | 631,312,898.62 | 8,093,961.44   | 623,218,937.18 | 711,619,405.40 |                | 711,619,405.40 |
| Դ Դ | 126,246,200.69 |                | 126,246,200.69 | 52,903,568.57  |                | 52,903,568.57  |
| Դ   | 489,639.73     |                | 489,639.73     | 572,865.53     |                | 572,865.53     |
| Դ   | 758,048,739.04 | 8,093,961.44   | 749,954,777.60 | 765,095,839.50 |                | 765,095,839.50 |

9 Դ Դ Դ Դ

Կ Բ Դ

|               | Փ                | Δ Փ              |
|---------------|------------------|------------------|
|               | 1,925,855,645.13 | 1,417,862,260.08 |
|               | 104,479,309.32   | 127,952,951.18   |
| Դ Դ           |                  | 55,725,284.45    |
| Դ             | 251,750,000.00   | 891,750,000.00   |
| Դ Դ ABS Դ Դ Դ |                  | 54,227,984.45    |
| Դ             | 2,282,084,954.45 | 2,547,518,480.16 |

Դ Դ Դ

10 Դ

Կ Բ Դ

|  | Փ | Δ Փ |
|--|---|-----|
|--|---|-----|



|                 |                          |                       |  |                             |  |  |                            |  |  |                          |                |
|-----------------|--------------------------|-----------------------|--|-----------------------------|--|--|----------------------------|--|--|--------------------------|----------------|
| ժ 1<br>Հ ը<br>Ե | 106,62<br>9,813.<br>06   |                       |  | 3,662,<br>257.93            |  |  |                            |  |  | 110,29<br>2,070.<br>99   |                |
| Վ ը<br>Ե        | 46,613<br>,978.2<br>5    | 67,600<br>,042.8<br>7 |  | 27,772<br>,484.8<br>7       |  |  |                            |  |  | 141,98<br>6,505.<br>99   |                |
| Մ<br>Ե          | 11,400<br>,000.0<br>0    |                       |  | 307,09<br>2.76              |  |  |                            |  |  | 11,707<br>,092.7<br>6    |                |
| Կ<br>Հ<br>Ե     | 467,82<br>3.42           |                       |  |                             |  |  |                            |  |  | 467,82<br>3.42           | 467,82<br>3.42 |
| Հ<br>Ե          | 34,952<br>,101.8<br>6    |                       |  | 3,064,<br>184.80            |  |  |                            |  |  | 38,016<br>,286.6<br>6    |                |
| Կ<br>Հ<br>Ե     | 46,953<br>,193.0<br>3    |                       |  | -<br>1,549,<br>143.93       |  |  |                            |  |  | 45,404<br>,049.1<br>0    |                |
| Հ<br>Ե          | 480,36<br>1,394.<br>66   |                       |  | -<br>458,83<br>2,441.<br>50 |  |  |                            |  |  | 21,528<br>,953.1<br>6    |                |
| Ե               | 1,651,<br>617,28<br>1.59 |                       |  | 77,504<br>,828.3<br>1       |  |  | -<br>69,533<br>,800.0<br>0 |  |  | 1,659,<br>588,30<br>9.90 |                |
| Ե               |                          | 50,000<br>,000.0<br>0 |  |                             |  |  |                            |  |  | 50,000<br>,000.0<br>0    |                |
| Ե               | 16,500<br>,000.0<br>0    |                       |  |                             |  |  |                            |  |  | 16,500<br>,000.0<br>0    |                |
| Հ<br>Ե          | 3,754,<br>447.09         |                       |  | -<br>330,43<br>0.78         |  |  |                            |  |  | 3,424,<br>016.31         |                |
| Վ<br>Վ          | 18,852<br>,129.9<br>4    |                       |  | 818,92<br>8.34              |  |  |                            |  |  | 19,671<br>,058.2<br>8    |                |

|             |                  |                |                                                                          |  |  |  |  |  |  |  |  |  |
|-------------|------------------|----------------|--------------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|
| Е           |                  |                |                                                                          |  |  |  |  |  |  |  |  |  |
| Е           | 6,927,254.13     |                | -<br>2,684,422.33<br>4,242,831.80                                        |  |  |  |  |  |  |  |  |  |
| Е           | 178,094,288.93   |                | 64,092,341.75<br>-35,000,000.00<br>207,186,630.68                        |  |  |  |  |  |  |  |  |  |
| Е           | 65,212,608.25    |                | 2,246,153.30<br>-11,165,186.70<br>56,293,574.85                          |  |  |  |  |  |  |  |  |  |
| Ж<br>з<br>Е | 11,978,635.40    |                | 719,597.94<br>12,698,233.34                                              |  |  |  |  |  |  |  |  |  |
| М<br>Е      | 340,036,079.62   |                | 17,564,210.85<br>357,600,290.47                                          |  |  |  |  |  |  |  |  |  |
| з<br>Е      | 45,807,728.78    |                | 1,031,308.52<br>-845,749.35<br>45,993,287.95                             |  |  |  |  |  |  |  |  |  |
| Е           |                  | 10,000,000.00  | 10,000,000.00                                                            |  |  |  |  |  |  |  |  |  |
| Е           |                  | 8,910,000.00   | 287,620.25<br>9,197,620.25                                               |  |  |  |  |  |  |  |  |  |
| Е           |                  | 25,198,638.90  | 598,894.27<br>25,797,533.17                                              |  |  |  |  |  |  |  |  |  |
| Е           |                  | 20,000,000.00  | 20,000,000.00                                                            |  |  |  |  |  |  |  |  |  |
|             | 3,348,313,639.15 | 181,708,681.77 | -<br>0.00248,509,654.0.000.00128,344,461.-<br>3,153,168,205.46467,823.42 |  |  |  |  |  |  |  |  |  |



|    |              |                |               |                |  |  |
|----|--------------|----------------|---------------|----------------|--|--|
| Պ  |              |                |               |                |  |  |
| ԿԵ | 1,873,336.87 | 140,975,528.28 | 69,723,999.02 | 102,575,096.27 |  |  |

ձ ի ղ

13

ԿԵ

Կ 1~

ԿԵ

□ Ե

Կ Թ ԵՔ

|           |               | ա |  | ԿԵ            |
|-----------|---------------|---|--|---------------|
| 1. Δ φ    | 34,288,807.33 |   |  | 34,288,807.33 |
| 2. v      |               |   |  |               |
| Կ 1~      |               |   |  |               |
| Կ 2~ \    |               |   |  |               |
| Կ 3~ օ 3~ |               |   |  |               |
| 3. ∴      |               |   |  |               |
| Կ 1~      |               |   |  |               |
| Կ 2~ ձ ղ  |               |   |  |               |
| 4. φ      | 34,288,807.33 |   |  | 34,288,807.33 |
| Կ Ե       |               |   |  |               |
| 1. Δ φ    | 14,560,845.76 |   |  | 14,560,845.76 |
| 2. v      | 857,220.18    |   |  | 857,220.18    |
| Կ 1~      | 857,220.18    |   |  | 857,220.18    |
| 3. ∴      |               |   |  |               |
| Կ 1~      |               |   |  |               |
| Կ 2~ ձ ղ  |               |   |  |               |
| 4. φ      | 15,418,065.94 |   |  | 15,418,065.94 |
| Կ Ե %     |               |   |  |               |
| 1. Δ φ    |               |   |  |               |
| 2. v      |               |   |  |               |
| Կ 1~      |               |   |  |               |
| 3. ∴      |               |   |  |               |
| Կ 1~      |               |   |  |               |
| Կ 2~ ձ ղ  |               |   |  |               |

|          |               |  |               |
|----------|---------------|--|---------------|
| 4. φ     |               |  |               |
| Е √      |               |  |               |
| 1. Е √   | 18,870,741.39 |  | 18,870,741.39 |
| 2. Δ Е √ | 19,727,961.57 |  | 19,727,961.57 |

^ 2~ Е~H Е √

□ Ъ

14

√ β' H

|    | φ                  | Δ φ                |
|----|--------------------|--------------------|
| ас | 134,641,322,749.98 | 125,723,923,939.57 |
| ас | 1,466,910.15       |                    |
| тн | 134,642,789,660.13 | 125,723,923,939.57 |

^ 1~ ,

√ β' H

|                        | ī                 | ī з F              | тн                 |
|------------------------|-------------------|--------------------|--------------------|
| W / √'                 |                   |                    |                    |
| 1. Δ φ                 | 17,747,345,470.82 | 178,110,841,926.83 | 195,858,187,397.65 |
| 2. √                   | 782,883,647.72    | 19,777,401,217.65  | 20,560,284,865.37  |
| ^ 1~                   |                   | 2,261,904,217.79   | 2,261,904,217.79   |
| ~ ^ 2~                 | 782,883,647.72    | 17,515,496,999.86  | 18,298,380,647.58  |
| ^ 3~ о з <sub>тн</sub> |                   |                    |                    |
| √                      |                   |                    |                    |
| 3. ∴                   | 89,836,296.89     | 249,489,634.95     | 339,325,931.84     |
| ^ 1~                   | 89,836,296.89     | 249,489,634.95     | 339,325,931.84     |
|                        |                   |                    |                    |
| 4. φ                   | 18,440,392,821.65 | 197,638,753,509.53 | 216,079,146,331.18 |
| H                      |                   |                    |                    |
| 1. Δ φ                 | 5,894,926,143.59  | 63,412,016,289.78  | 69,306,942,433.37  |
| 2. √                   | 502,771,040.28    | 9,654,233,564.47   | 10,157,004,604.75  |
| ^ 1~                   | 502,771,040.28    | 9,654,233,564.47   | 10,157,004,604.75  |
|                        |                   |                    |                    |
| 3. ∴                   | 25,104,919.75     | 188,139,621.26     | 213,244,541.01     |
| ^ 1~                   | 25,104,919.75     | 188,139,621.26     | 213,244,541.01     |
|                        |                   |                    |                    |
| 4. φ                   | 6,372,592,264.12  | 72,878,110,232.99  | 79,250,702,497.11  |
| ∴ √ % <sub>о</sub>     |                   |                    |                    |
| 1. Δ φ                 | 177,152,780.30    | 650,168,244.41     | 827,321,024.71     |

|          |                   |                    |                    |
|----------|-------------------|--------------------|--------------------|
| 2. в     | 105,589,806.72    | 1,269,035,198.83   | 1,374,625,005.55   |
| 1        | 105,589,806.72    | 1,269,035,198.83   | 1,374,625,005.55   |
| 3. :     |                   | 14,824,946.17      | 14,824,946.17      |
| 1        |                   | 14,824,946.17      | 14,824,946.17      |
| 4. φ     | 282,742,587.02    | 1,904,378,497.07   | 2,187,121,084.09   |
| Е V      |                   |                    |                    |
| 1. Е V   | 11,785,057,970.51 | 122,856,264,779.47 | 134,641,322,749.98 |
| 2. Δ Е V | 11,675,266,546.93 | 114,048,657,392.64 | 125,723,923,939.57 |

2

β' "H

|     |              |     |
|-----|--------------|-----|
|     | φ            | Δ φ |
| з F | 1,466,910.15 |     |
|     | 1,466,910.15 |     |

1

15

β' "H

|  |                   |                   |
|--|-------------------|-------------------|
|  | φ                 | Δ φ               |
|  | 14,737,467,953.65 | 15,715,484,992.92 |
|  | 2,989,809,558.95  | 4,898,457,833.04  |
|  | 17,727,277,512.60 | 20,613,942,825.96 |

1

β' "H

|        | φ                |                |                  | Δ φ            |       |                |
|--------|------------------|----------------|------------------|----------------|-------|----------------|
|        | φ                | ∶ V ‰          | Е V              | φ              | ∶ V ‰ | Е V            |
| Х 2022 | 421,925,565.99   |                | 421,925,565.99   | 35,620,516.23  |       | 35,620,516.23  |
| Х 2023 | 1,009,505,613.35 |                | 1,009,505,613.35 |                |       |                |
| Е      | 1,061,266,411.68 |                | 1,061,266,411.68 | 1,887,657.04   |       | 1,887,657.04   |
| 100MW  | 352,836,796.14   |                | 352,836,796.14   |                |       |                |
| Ч 2022 | 781,149,747.05   | 271,932,257.00 | 509,217,490.05   | 519,142,670.90 |       | 519,142,670.90 |

|                              |                       |                    |                       |                       |                    |                       |
|------------------------------|-----------------------|--------------------|-----------------------|-----------------------|--------------------|-----------------------|
| “                            | 2,655,300,36<br>0.95  |                    | 2,655,300,36<br>0.95  |                       |                    |                       |
| ”                            | 348,273,329.<br>29    |                    | 348,273,329.<br>29    |                       |                    |                       |
| 640MW ‘ ѿ Ů<br>ѿ р. ѿ<br>^ ~ | 303,802,500.<br>41    |                    | 303,802,500.<br>41    | 640,334.59            |                    | 640,334.59            |
| ˆˆˆ                          | 413,928,952.<br>69    |                    | 413,928,952.<br>69    | 22,230,015.4<br>9     |                    | 22,230,015.4<br>9     |
| 20’ ѿ<br>“ Ů ѿ р<br>” ~<br>^ | 603,576,455.<br>64    |                    | 603,576,455.<br>64    |                       |                    |                       |
| ї ї<br>т                     | 7,729,941,91<br>0.82  | 672,107,433.<br>36 | 7,057,834,47<br>7.46  | 15,651,185,3<br>01.25 | 515,221,502.<br>58 | 15,135,963,7<br>98.67 |
| ™                            | 15,681,507,6<br>44.01 | 944,039,690.<br>36 | 14,737,467,9<br>53.65 | 16,230,706,4<br>95.50 | 515,221,502.<br>58 | 15,715,484,9<br>92.92 |

^ 2~ ї- ,

ı β’ “H

| O                           |                              | Δ<br>φ                | ψ                            | ~<br>φ | ї т<br>... | φ                            | ѿ<br>D     |            | ≠                    | ї<br>T'<br>≠         | ≠     |   |
|-----------------------------|------------------------------|-----------------------|------------------------------|--------|------------|------------------------------|------------|------------|----------------------|----------------------|-------|---|
| Х<br>ˆˆˆ                    | 600,0<br>00,00<br>0.00       | 35,62<br>0,516<br>.23 | 386,3<br>05,04<br>9.76       |        |            | 421,9<br>25,56<br>5.99       | 80.00<br>% | 80.00<br>% | 4,789<br>,470.<br>73 | 3,162<br>,566.<br>62 | 3.00% | ї |
| Х<br>ѿ ѿ                    | 2,477<br>,876,<br>106.2<br>0 |                       | 1,009<br>,505,<br>613.3<br>5 |        |            | 1,009<br>,505,<br>613.3<br>5 | 41.00<br>% | 41.00<br>% |                      |                      |       | ї |
| Е<br>κ                      | 2,680<br>,320,<br>000.0<br>0 | 1,887<br>,657.<br>04  | 1,059<br>,378,<br>754.6<br>4 |        |            | 1,061<br>,266,<br>411.6<br>8 | 39.59<br>% | 39.59<br>% | 2,496<br>,179.<br>17 | 2,496<br>,179.<br>17 | 4.17% | ї |
| ·<br>·<br>^ H<br>100MW<br>~ | 638,9<br>75,10<br>0.00       |                       | 352,8<br>36,79<br>6.14       |        |            | 352,8<br>36,79<br>6.14       | 51.00<br>% | 51.00<br>% |                      |                      |       | ї |

|                                  |                               |                        |                              |  |                      |                              |            |            |                       |                       |       |     |
|----------------------------------|-------------------------------|------------------------|------------------------------|--|----------------------|------------------------------|------------|------------|-----------------------|-----------------------|-------|-----|
| Կ Ծ<br>Ի Վ<br>Ե                  | 300,0<br>00,00<br>0.00        | 519,1<br>42,67<br>0.90 | 262,0<br>07,07<br>6.15       |  |                      | 781,1<br>49,74<br>7.05       | 17.00<br>% | 17.00<br>% |                       |                       |       | ի   |
| “<br>”                           | 5,353<br>,190,<br>000.0<br>0  |                        | 2,655<br>,300,<br>360.9<br>5 |  |                      | 2,655<br>,300,<br>360.9<br>5 | 51.70<br>% | 50.00<br>% |                       |                       |       | ի   |
|                                  | 726,1<br>80,00<br>0.00        |                        | 348,2<br>73,32<br>9.29       |  |                      | 348,2<br>73,32<br>9.29       | 47.95<br>% | 47.95<br>% | 4,038<br>,225.<br>58  | 4,038<br>,225.<br>58  | 3.82% | ի   |
| 640MW<br>Կ<br>Մ<br>Մ<br>Մ<br>Մ   | 2,243<br>,113,<br>100.0<br>0  | 640,3<br>34.59         | 303,1<br>62,16<br>5.82       |  |                      | 303,8<br>02,50<br>0.41       | 13.54<br>% | 13.54<br>% | 42,92<br>0,120<br>.58 | 42,62<br>3,506<br>.88 | 4.76% |     |
| ՀՀՀՀ                             | 632,4<br>30,00<br>0.00        | 22,23<br>0,015<br>.49  | 393,0<br>38,97<br>6.08       |  | 1,340<br>,038.<br>88 | 413,9<br>28,95<br>2.69       | 65.45<br>% | 65.45<br>% | 8,002<br>,667.<br>32  | 8,002<br>,667.<br>32  | 3.45% | ի Հ |
| 20<br>Վ<br>“<br>Մ<br>Մ<br>Մ<br>Մ | 1,286<br>,390,<br>000.0<br>0  |                        | 603,5<br>76,45<br>5.64       |  |                      | 603,5<br>76,45<br>5.64       | 50.00<br>% | 50.00<br>% | 1,845<br>,534.<br>70  | 1,845<br>,534.<br>70  | 4.54% |     |
| ԿԵ                               | 16,93<br>8,474<br>,306.<br>20 | 579,5<br>21,19<br>4.25 | 7,373<br>,384,<br>577.8<br>2 |  | 1,340<br>,038.<br>88 | 7,951<br>,565,<br>733.1<br>9 |            |            | 64,09<br>2,198<br>.08 | 62,16<br>8,680<br>.27 |       |     |

^ 3~ ի Կ% ,

Կ Բ՝ Դ

|                        |                | Լ  |
|------------------------|----------------|----|
| Կ Կ Կ Կ Ե՝             | 271,932,257.00 | Ա  |
| ճ                      | 57,018,591.46  | Ա  |
| ^ Կ Կ Կ Կ Կ Ե<br>20՝ Կ | 43,340,040.76  | Ա  |
| US Project             | 20,698,062.21  | Ա  |
| 80MW Ե՝                | 19,229,485.37  | Ա  |
| 70MW Ե՝                | 18,358,416.47  | Ա  |
| 60MW Ե՝                | 17,417,277.76  | Ա  |
| Կ Կ Կ Ե՝ Կ Կ           | 15,004,607.03  | Ա  |
|                        | 8,880,998.44   | Ա  |
| Կ Կ                    | 42,462,499.04  | Ա  |
|                        | 514,342,235.54 | -- |

Կ Կ

^ 4~

Կ Բ՝ Դ

|     | Φ                    |                   |                      | Δ Φ                  |                   |                      |
|-----|----------------------|-------------------|----------------------|----------------------|-------------------|----------------------|
|     | Φ                    | Կ Կ%              | Ե Կ                  | Φ                    | Կ Կ%              | Ե Կ                  |
| Ս Ը | 1,648,665,18<br>8.00 | 16,599,500.0<br>0 | 1,632,065,68<br>8.00 | 1,572,509,41<br>4.00 | 16,599,500.0<br>0 | 1,555,909,91<br>4.00 |
| F Ը | 1,365,874,65<br>7.24 | 8,130,786.29      | 1,357,743,87<br>0.95 | 3,342,547,91<br>9.04 |                   | 3,342,547,91<br>9.04 |
|     | 3,014,539,84<br>5.24 | 24,730,286.2<br>9 | 2,989,809,55<br>8.95 | 4,915,057,33<br>3.04 | 16,599,500.0<br>0 | 4,898,457,83<br>3.04 |

Կ Կ

16 ա

Կ Բ՝ Դ

| Կ Կ    | ա              | Կ              |                |                  |
|--------|----------------|----------------|----------------|------------------|
| 1. Δ Φ | 212,864,303.88 | 155,023,390.80 | 719,406,420.08 | 1,087,294,114.76 |
| 2. Կ   | 284,291,938.31 | 51,768,166.08  | 18,086,980.16  | 354,147,084.55   |
|        | 284,291,938.31 | 51,768,166.08  | 18,086,980.16  | 354,147,084.55   |
| 3. Կ   | 318,869.03     | 10,204,958.23  | 331,844,572.12 | 342,368,399.38   |
|        | 318,869.03     | 10,204,958.23  | 331,844,572.12 | 342,368,399.38   |
| 4. Φ   | 496,837,373.16 | 196,586,598.65 | 44 Ա4          |                  |

| Н        |                |                |                |                |
|----------|----------------|----------------|----------------|----------------|
| 1. Δ φ   | 28,066,778.06  | 69,723,297.42  | 21,440,486.12  | 119,230,561.60 |
| 2. ψ     | 68,080,712.74  | 45,292,884.53  | 26,412,153.01  | 139,785,750.28 |
| ^ 1~     | 68,080,712.74  | 45,292,884.53  | 26,412,153.01  | 139,785,750.28 |
|          |                |                |                |                |
| 3. ∴     |                | 4,079,389.24   | 4,398,439.72   | 8,477,828.96   |
| ^ 1~     |                |                |                |                |
| ^ 2~     |                | 4,079,389.24   | 4,398,439.72   | 8,477,828.96   |
| 4. φ     | 96,147,490.80  | 110,936,792.71 | 43,454,199.41  | 250,538,482.92 |
| ∴ ∴ %    |                |                |                |                |
| 1. Δ φ   |                |                |                |                |
| 2. ψ     |                |                |                |                |
| ^ 1~     |                |                |                |                |
|          |                |                |                |                |
| 3. ∴     |                |                |                |                |
| ^ 1~     |                |                |                |                |
|          |                |                |                |                |
| 4. φ     |                |                |                |                |
| Е ∴      |                |                |                |                |
| 1. Е ∴   | 400,689,882.36 | 85,649,805.94  | 362,194,628.71 | 848,534,317.01 |
| 2. Δ Е ∴ | 184,797,525.82 | 85,300,093.38  | 697,965,933.96 | 968,063,553.16 |

і і

17

^ 1~

γ β' "H

|         | а                | F ≠ | F ≠ |                   | а              |                   |
|---------|------------------|-----|-----|-------------------|----------------|-------------------|
| W l ∴   |                  |     |     |                   |                |                   |
| 1. Δ φ  | 1,465,750,720.00 |     |     | 11,803,430,000.00 | 865,166,438.34 | 14,134,347,158.34 |
| 2. ψ    | 116,750,823.70   |     |     | 65,170,000.00     | 250,098,122.83 | 432,018,946.53    |
| ~ ^ 1   | 116,750,823.70   |     |     | 65,170,000.00     | 240,063,934.85 | 421,984,758.55    |
| ~ ρ ÷   |                  |     |     |                   | 10,034,187.98  | 10,034,187.98     |
| ~ ∘ 3 ∴ |                  |     |     |                   |                |                   |
| ψ       |                  |     |     |                   |                |                   |
|         |                  |     |     |                   |                |                   |
| 3. ∴    | 25,626,507.30    |     |     |                   | 349,973,888.89 | 375,600,396.19    |
| ^ 1     | 25,626,507.3     |     |     |                   | 349,973,888.   | 375,600,396.      |

|          |                      |  |  |                       |                    |                       |
|----------|----------------------|--|--|-----------------------|--------------------|-----------------------|
| ~        | 0                    |  |  |                       | 89                 | 19                    |
| 4. φ     | 1,556,875,03<br>6.40 |  |  | 11,868,600,0<br>00.00 | 765,290,672.<br>28 | 14,190,765,7<br>08.68 |
| н        |                      |  |  |                       |                    |                       |
| 1. Δ φ   | 361,161,068.<br>30   |  |  | 5,261,243,40<br>5.81  | 163,502,250.<br>28 | 5,785,906,72<br>4.39  |
| 2. φ     | 46,209,986.9<br>0    |  |  | 517,060,737.<br>40    | 42,490,047.2<br>2  | 605,760,771.<br>52    |
| ~ ^ 1    | 46,209,986.9<br>0    |  |  | 517,060,737.<br>40    | 42,490,047.2<br>2  | 605,760,771.<br>52    |
| 3. ∴     | 5,283,822.69         |  |  |                       | 1,496,882.37       | 6,780,705.06          |
| ~ ^ 1    | 5,283,822.69         |  |  |                       | 1,496,882.37       | 6,780,705.06          |
| 4. φ     | 402,087,232.<br>51   |  |  | 5,778,304,14<br>3.21  | 204,495,415.<br>13 | 6,384,886,79<br>0.85  |
| ∴ ∴ %    |                      |  |  |                       |                    |                       |
| 1. Δ φ   |                      |  |  |                       | 255,096.07         | 255,096.07            |
| 2. φ     |                      |  |  |                       | 97,829,892.8<br>6  | 97,829,892.8<br>6     |
| ~ ^ 1    |                      |  |  |                       | 97,829,892.8<br>6  | 97,829,892.8<br>6     |
| 3. ∴     |                      |  |  |                       |                    |                       |
| ~ ^ 1    |                      |  |  |                       |                    |                       |
| 4. φ     |                      |  |  |                       | 98,084,988.9<br>3  | 98,084,988.9<br>3     |
| Е ∴      |                      |  |  |                       |                    |                       |
| 1. Е ∴   | 1,154,787,80<br>3.89 |  |  | 6,090,295,85<br>6.79  | 462,710,268.<br>22 | 7,707,793,92<br>8.90  |
| 2. Δ Е ∴ | 1,104,589,65<br>1.70 |  |  | 6,542,186,59<br>4.19  | 701,409,091.<br>99 | 8,348,185,33<br>7.88  |

18 ð ₣

γ β' "H

|       | Δ φ              | φ              |     |  | ∴   |   |  | φ                |
|-------|------------------|----------------|-----|--|-----|---|--|------------------|
|       |                  | ρ ð ₣          | î ı |  | μ ∞ | ~ |  |                  |
| о з η | 5,302,560<br>.28 | 118,613.8<br>6 |     |  |     |   |  | 5,421,174<br>.14 |

|                    |                   |                  |                  |  |                   |                  |  |                   |
|--------------------|-------------------|------------------|------------------|--|-------------------|------------------|--|-------------------|
| რ                  |                   |                  |                  |  |                   |                  |  |                   |
| ბ                  |                   |                  |                  |  |                   |                  |  |                   |
| ზ<br>უ<br>ე -<br>უ | 1,613,556<br>.18  |                  | 2,827,131<br>.75 |  |                   |                  |  | 4,440,687<br>.93  |
| ჰ                  | 2,096,105<br>.49  | 1,683,815<br>.55 |                  |  |                   |                  |  | 3,779,921<br>.04  |
| რ<br>ბ             | 856,637.2<br>1    | 1,855,148<br>.41 |                  |  |                   |                  |  | 2,711,785<br>.62  |
| უ                  | 741,509.4<br>2    | 1,365,094<br>.34 |                  |  |                   |                  |  | 2,106,603<br>.76  |
| ი რ                | 14,628,64<br>5.76 | 3,864,012<br>.56 | 2,218,081<br>.72 |  | 10,034,18<br>7.98 | 3,564,356<br>.60 |  | 7,112,195<br>.46  |
| რ                  | 25,239,01<br>4.34 | 8,886,684<br>.72 | 5,045,213<br>.47 |  | 10,034,18<br>7.98 | 3,564,356<br>.60 |  | 25,572,36<br>7.95 |

ი რ

## 19

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| რ ბ ო | Δ φ                | φ | φ | φ | φ                  |
|-------|--------------------|---|---|---|--------------------|
| ბ     | Δ φ                | φ | φ | φ | φ                  |
| ა     | 11,541,286.2<br>4  |   |   |   | 11,541,286.2<br>4  |
| ბ     | 37,151,670.8<br>5  |   |   |   | 37,151,670.8<br>5  |
| გ     | 7,561,970.15       |   |   |   | 7,561,970.15       |
| დ     | 5,235,323.00       |   |   |   | 5,235,323.00       |
| ე     | 87,604,502.2<br>4  |   |   |   | 87,604,502.2<br>4  |
| ვ     | 46,522,633.2<br>4  |   |   |   | 46,522,633.2<br>4  |
| ზ     | 17,903,844.1<br>9  |   |   |   | 17,903,844.1<br>9  |
| თ     | 213,521,229.<br>91 |   |   |   | 213,521,229.<br>91 |

$$\hat{2} \sim \frac{1}{2} \quad \vdots \quad \forall \%$$
 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$ 

| ϣ β O<br>⋈<br>H <sub>U</sub>          | Δ φ               | ψ |  | ⋮ |  | φ                 |
|---------------------------------------|-------------------|---|--|---|--|-------------------|
|                                       |                   |   |  |   |  |                   |
| z <sub>1</sub><br>E <sup>z</sup><br>Ü | 17,903,844.1<br>9 |   |  |   |  | 17,903,844.1<br>9 |
|                                       | 17,903,844.1<br>9 |   |  |   |  | 17,903,844.1<br>9 |

$\lambda$                        $q\rho$                        $q\rho$                        $\gamma$                        $H$

$\tau$  G  $\parallel$   $\hat{\kappa}_i$  {2014}496 $\sim \sim$   $z$   $\ddot{u}$   $E^x$   $T$   
 $\tilde{A}$   $\sim$  2013  $\eta$   $\vdots$   $v$

[illegible]

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 $\dot{I} \quad \dot{I}$ 

20

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$ [illegible] $\dot{I} \quad \dot{\gamma}$

21 /

1

β' H

|                      | φ                |                | Δ φ              |                |
|----------------------|------------------|----------------|------------------|----------------|
|                      |                  |                |                  |                |
| ∴ ‰                  | 1,540,505,022.88 | 339,373,256.54 | 515,207,865.64   | 79,557,683.63  |
| τ                    | 35,277,713.88    | 8,819,428.47   | 22,530,513.56    | 5,632,628.39   |
| □ w L Ѡ о з<br>т ∴ ‰ | 141,698,347.41   | 35,450,542.45  | 160,886,478.50   | 40,251,090.01  |
| ~ Ѡ τ<br>E H E ‰     | 76,034,077.20    | 19,008,519.30  | 66,964,184.48    | 16,741,046.12  |
|                      | 440,134,320.52   | 103,489,188.36 | 675,134,761.59   | 143,832,448.86 |
|                      | 2,233,649,481.89 | 506,140,935.12 | 1,440,723,803.77 | 286,014,897.01 |

2

β' H

|                  | φ                |                | Δ φ            |                |
|------------------|------------------|----------------|----------------|----------------|
|                  |                  | Ѡ              |                | Ѡ              |
| ~ Ѡ τ<br>E H E ‰ | 38,400,432.01    | 9,600,108.00   | 48,103,240.68  | 12,025,810.17  |
| □ w L о з<br>т ‰ | 10,723,396.28    | 2,680,849.07   | 64,153,202.64  | 16,038,300.66  |
| Ѡ                | 1,010,589,238.12 | 252,647,309.53 | 648,383,545.96 | 162,095,886.49 |
|                  | 1,059,713,066.41 | 264,928,266.60 | 760,639,989.28 | 190,159,997.32 |

3

β' H

|   | φ                | Δ φ              |
|---|------------------|------------------|
|   | 2,332,475,036.44 | 1,680,715,030.91 |
| τ | 1,823,209,507.87 | 1,708,639,051.10 |
|   | 4,155,684,544.31 | 3,389,354,082.01 |

Ѡ τ

22 Ѡ τ

β' H

|   | φ            |     |              | Δ φ          |     |              |
|---|--------------|-----|--------------|--------------|-----|--------------|
|   | φ            | ∴ ‰ | E ‰          | φ            | ∴ ‰ | E ‰          |
| . | 1,200,000.00 |     | 1,200,000.00 | 1,200,000.00 |     | 1,200,000.00 |

|   |                  |  |                  |                  |  |                  |
|---|------------------|--|------------------|------------------|--|------------------|
|   |                  |  |                  |                  |  |                  |
| ~ |                  |  |                  | 55,763,852.44    |  | 55,763,852.44    |
| ¥ | 3,744,312,264.60 |  | 3,744,312,264.60 | 3,832,275,946.59 |  | 3,832,275,946.59 |
| ¥ | 9,340,800.00     |  | 9,340,800.00     |                  |  |                  |
| ~ | 41,440,049.56    |  | 41,440,049.56    |                  |  |                  |
| ¥ | 13,135.88        |  | 13,135.88        |                  |  |                  |
| ¥ | 3,796,306,250.04 |  | 3,796,306,250.04 | 3,889,239,799.03 |  | 3,889,239,799.03 |

¥

## 23

¥

1~ ¥ No

¥

|   | ¥                 | Δ ¥               |
|---|-------------------|-------------------|
| ¥ |                   | 650,290,404.00    |
| ¥ | 18,523,652,694.99 | 19,243,102,356.93 |
| ¥ | 18,523,652,694.99 | 19,893,392,760.93 |

¥ No

¥ No ~ ¥ Z

## 24

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¥

|                        | ¥             | Δ ¥            |
|------------------------|---------------|----------------|
| ¥                      | 23,265,291.63 | 125,438,178.80 |
| ¥                      |               |                |
| No ¥ ¥ ¥ ¥ ¥ ¥ ¥ ¥ ¥ ¥ | 23,265,291.63 | 125,438,178.80 |
| ¥                      |               |                |
| ¥                      | 23,265,291.63 | 125,438,178.80 |

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¥ ¥ ¥ ¥ ¥ ¥ ¥ ¥ ¥ ¥ LongyuanMuliloDeAarWindPower(RF)ProprietaryLimited ¥ LongyuanMuliloDeAar2North(RF)ProprietaryLimited ¥ ≠ ¥ ≠ ¥

## 25

¥

¥

|   | ¥ | Δ ¥          |
|---|---|--------------|
| ¥ |   | 2,004,893.60 |

|   |                  |                  |
|---|------------------|------------------|
| Ω | 1,668,779,472.28 | 3,007,654,720.19 |
| Σ | 1,668,779,472.28 | 3,009,659,613.79 |

0.00 Η

26 υ

1~ υ ↓

β' Η

|     | φ                 | Δ φ               |
|-----|-------------------|-------------------|
| υ   | 178,785,612.14    | 303,781,778.03    |
| υ   | 251,620,406.91    | 165,287,249.65    |
| υ k | 354,135,733.37    | 311,842,960.42    |
| υ ξ | 10,315,464,570.28 | 10,983,075,934.13 |
| Σ   | 11,100,006,322.70 | 11,763,987,922.23 |

2~ 1 υ

β' Η

| . 0 ,6 Ε | Ε              | ε λ |
|----------|----------------|-----|
| ☀ M Ε    | 275,061,162.10 | ∫ ϑ |
| ☀ No Ε   | 275,061,162.10 | ∫ ϑ |
| ☀ Σ Ε    | 109,758,544.33 | ∫ ϑ |
| Ε        | 105,545,638.89 | ∫ ϑ |
| M Ε      | 87,382,903.92  | ∫ ϑ |
| Σ        | 785,015,057.95 |     |

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ϑ υ

Ε υ

ΔΕ

|      |                |                  |                  |
|------|----------------|------------------|------------------|
| 2023 | 43,518,454.68  | 42,568,419.90    | 950,034.78       |
| 2022 | 260,655,829.66 | 3,770,847,638.63 | 3,791,023,695.25 |
| 2021 |                |                  | 240,479,773.04   |

↓

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

|    |          |                |                  |                  |                |
|----|----------|----------------|------------------|------------------|----------------|
| 1  | ξ        | 334,055.50     | 2,374,631,261.95 | 2,374,631,261.70 | 334,055.75     |
| 2  | ≠        | 177,118,487.22 | 257,851,603.01   | 271,275,224.96   | 163,694,865.27 |
| 3  | ψ Ĝ      | 18,164,030.23  | 265,541,698.53   | 268,454,535.33   | 15,251,193.43  |
|    | ì ò' ı Ĝ | 17,963,263.43  | 252,078,363.95   | 254,553,558.15   | 15,488,069.23  |
|    | Ĥ Ĝ      | 101,540.58     | 12,601,772.57    | 12,599,879.68    | 103,433.47     |
|    | Ĝ        | 99,226.22      | 861,562.01       | 1,301,097.50     | -340,309.27    |
| 4  | δ 'E     | 1,568,335.51   | 229,143,933.76   | 229,097,247.86   | 1,615,021.41   |
| 5  | ψ ξ      | 52,655,531.73  | 89,018,983.73    | 91,386,627.87    | 50,287,887.59  |
| 6  | ì ı      | 5,164,059.77   | 58,616,488.48    | 60,504,103.24    | 3,276,445.01   |
| ٧٨ |          | 255,004,499.96 | 3,274,803,969.46 | 3,295,349,000.96 | 234,459,468.46 |

 $\frac{7}{8} \downarrow$  $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 

|    |     |              |                |                |              |
|----|-----|--------------|----------------|----------------|--------------|
| 1  | Ī Ģ | 3,709,902.47 | 282,786,509.68 | 282,917,918.56 | 3,578,493.59 |
| 2  | ₳ Ģ | 52,903.07    | 9,681,491.17   | 9,770,784.04   | -36,389.80   |
| 3  | ○ ₳ | 1,888,524.16 | 160,057,213.64 | 160,417,571.79 | 1,528,166.01 |
| ٧٨ |     | 5,651,329.70 | 452,525,214.49 | 453,106,274.39 | 5,070,269.80 |

$$\dot{I} \quad \dot{I} \quad \dot{I}$$

•

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

|       |                |                |
|-------|----------------|----------------|
| у     | 248,422,296.62 | 291,759,583.76 |
| о з   | 417,176,162.82 | 308,821,162.66 |
|       | 7,961,669.44   | 8,826,525.31   |
| г г а | 81,965,959.73  | 63,526,497.91  |
| а     | 14,203,103.63  | 17,474,871.06  |
| а     | 5,590,585.29   | 10,204,549.39  |
| у     | 7,942,027.37   | 10,006,974.58  |

|     |                |                |
|-----|----------------|----------------|
| Վ   | 6,612,071.28   | 3,418,088.15   |
| Վ   | 12,020.00      | 11,520.00      |
| Ը   | 2,102,453.17   | 3,719,219.24   |
| Ք   | 460,923.98     | 433,704.95     |
| Ը   | 32,042.95      | 43,418.17      |
| Ի ռ | 2,887,185.30   | 4,697,538.20   |
|     | 795,368,501.58 | 722,943,653.38 |

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30 Ի ռ Ծ

|       |                  |                  |
|-------|------------------|------------------|
|       | Փ                | Δ Փ              |
| Ծ Ք   | 732,939,358.40   | 733,702,535.04   |
| Ի ռ Ծ | 6,127,040,420.32 | 3,571,857,274.52 |
|       | 6,859,979,778.72 | 4,305,559,809.56 |

^ 1~ Ծ Ք

|   |                |     |
|---|----------------|-----|
|   | Փ              | Δ Փ |
| Ք | 732,939,358.40 |     |
|   | 135            |     |

|                                       |                |   |
|---------------------------------------|----------------|---|
| Е                                     | 122,010,342.54 | Д |
| SUW South Ukraine Wind Plant Holdings | 85,793,212.27  | Д |
| к Е                                   | 36,481,478.56  | Д |
| Т ґо Е                                | 33,497,381.98  | Д |
|                                       | 685,102,585.55 |   |

і т

### 31 ̄ ́ ̂ ̃ ̄ ̅

ґ ґ' "Ғ

|             | φ                 | Δ φ               |
|-------------|-------------------|-------------------|
| ̄ ́ ̂ ̃ ̄ ̅ | 12,638,123,373.21 | 6,433,948,089.80  |
| ̄ ́ ̂ ̃ ̄ ̅ | 7,280,684,790.64  | 9,571,521,466.62  |
| ̄ ́ ̂ ̃ ̄ ̅ | 106,188,117.94    | 63,718,289.75     |
| ̄ ́ ̂ ̃ ̄ ̅ | 254,068,603.26    | 37,325,000.00     |
| ̄ ́ ̂ ̃ ̄ ̅ | 17,100,034.78     | 16,150,000.00     |
|             | 20,296,164,919.83 | 16,122,662,846.17 |

і т

### 32 ̂ ̃ ̄ ̅ ̆ ̇

ґ ґ' "Ғ

|         | φ                 | Δ φ              |
|---------|-------------------|------------------|
| ̂ ̃ ̄ ̅ | 14,900,000,000.00 | 7,000,000,000.00 |
| ̂ ̃ ̄ ̅ | 23,757,260.27     | 96,739,109.99    |
| ̂ ̃ ̄ ̅ |                   | 55,725,284.45    |
|         | 99,340,606.48     | 13,935,598.16    |
|         | 15,023,097,866.75 | 7,166,399,992.60 |

̂ ̃ ̄ ̅ : ̂ ̃ ̄ ̅

ґ ґ' "Ғ

| ̂ ̃ ̄ ̅                                       | ґ      | ̂ ̃ ̄ ̅        | ̂ ̃ ̄ ̅ | ̂ ̃ ̄ ̅                  | Δ φ                      | ̂ ̃ ̄ ̅ | ґ | Е | ̂ ̃ ̄ ̅                  | φ |
|-----------------------------------------------|--------|----------------|---------|--------------------------|--------------------------|---------|---|---|--------------------------|---|
| 2021<br>Ғ М<br>20<br>"Ғ<br>̂ ̃ ̄ ̅<br>̂ ̃ ̄ ̅ | 100.00 | 2021/10<br>/15 | 90      | 2,000,0<br>00,000.<br>00 | 2,000,0<br>00,000.<br>00 |         |   |   | 2,000,0<br>00,000.<br>00 |   |
| 2021<br>Ғ М<br>10                             | 100.00 | 2021/10<br>/22 | 88      | 1,000,0<br>00,000.<br>00 | 1,000,0<br>00,000.<br>00 |         |   |   | 1,000,0<br>00,000.<br>00 |   |

|                                    |        |                |     |                          |                          |  |  |  |                          |                          |
|------------------------------------|--------|----------------|-----|--------------------------|--------------------------|--|--|--|--------------------------|--------------------------|
| Հ<br>Ի<br>Ե                        |        |                |     |                          |                          |  |  |  |                          |                          |
| 2021<br>Հ Ի<br>Ե 20<br>Հ<br>Ի<br>Ե | 100.00 | 2021/10<br>/22 | 84  | 2,000,0<br>00,000.<br>00 | 2,000,0<br>00,000.<br>00 |  |  |  | 2,000,0<br>00,000.<br>00 |                          |
| 2021<br>Հ Ի<br>Ե 20<br>Հ<br>Ի<br>Ե | 100.00 | 2021/11<br>/12 | 89  | 2,000,0<br>00,000.<br>00 | 2,000,0<br>00,000.<br>00 |  |  |  | 2,000,0<br>00,000.<br>00 |                          |
| 2022SCP<br>001<br>Հ                | 100.00 | 2022/1/<br>7   | 60  | 2,500,0<br>00,000.<br>00 | 2,500,0<br>00,000.<br>00 |  |  |  | 2,500,0<br>00,000.<br>00 |                          |
| 2022SCP<br>002(<br>Հ)              | 100.00 | 2022/1/<br>11  | 90  | 2,500,0<br>00,000.<br>00 | 2,500,0<br>00,000.<br>00 |  |  |  | 2,500,0<br>00,000.<br>00 |                          |
| 2022SCP<br>001(<br>Հ)              | 100.00 | 2022/2/<br>16  | 365 | 2,000,0<br>00,000.<br>00 | 2,000,0<br>00,000.<br>00 |  |  |  |                          | 2,000,0<br>00,000.<br>00 |
| 2022SCP<br>003<br>Հ                | 100.00 | 2022/3/<br>9   | 120 | 1,500,0<br>00,000.<br>00 | 1,500,0<br>00,000.<br>00 |  |  |  | 1,500,0<br>00,000.<br>00 |                          |
| 2022SCP<br>004<br>Հ                | 100.00 | 2022/4/<br>13  | 63  | 2,000,0<br>00,000.<br>00 | 2,000,0<br>00,000.<br>00 |  |  |  | 2,000,0<br>00,000.<br>00 |                          |
| 2022SCP<br>005<br>Հ                | 100.00 | 2022/4/<br>15  | 32  | 1,000,0<br>00,000.<br>00 | 1,000,0<br>00,000.<br>00 |  |  |  | 1,000,0<br>00,000.<br>00 |                          |
| 2022SCP<br>006<br>Հ                | 100.00 | 2022/4/<br>25  | 60  | 2,000,0<br>00,000.<br>00 | 2,000,0<br>00,000.<br>00 |  |  |  | 2,000,0<br>00,000.<br>00 |                          |
| 2022SCP<br>007(<br>Հ)              | 100.00 | 2022/4/<br>26  | 30  | 600,000<br>,000.00       | 600,000<br>,000.00       |  |  |  | 600,000<br>,000.00       |                          |
| 2022SCP<br>008<br>Հ                | 100.00 | 2022/5/<br>24  | 178 | 1,000,0<br>00,000.<br>00 | 1,000,0<br>00,000.<br>00 |  |  |  | 1,000,0<br>00,000.<br>00 |                          |
| 22<br>Հ<br>SCP009<br>Հ             | 100.00 | 2022/6/<br>15  | 85  | 2,000,0<br>00,000.<br>00 | 2,000,0<br>00,000.<br>00 |  |  |  | 2,000,0<br>00,000.<br>00 |                          |
| 22<br>Հ<br>SCP010<br>Հ             | 100.00 | 2022/6/<br>23  | 57  | 1,500,0<br>00,000.<br>00 | 1,500,0<br>00,000.<br>00 |  |  |  | 1,500,0<br>00,000.<br>00 |                          |
| 2022SCP                            | 100.00 | 2022/7/        | 90  | 2,000,0                  | 2,000,0                  |  |  |  | 2,000,0                  |                          |

|         |        |         |     | ₺       | M | ₺       | 2022 | ₺       |
|---------|--------|---------|-----|---------|---|---------|------|---------|
| 011     |        | 13      |     | 00,000. |   | 00,000. |      | 00,000. |
| ~       |        |         |     | 00      |   | 00      |      | 00      |
| 2022SCP |        | 2022/7/ |     | 2,000,0 |   | 2,000,0 |      | 2,000,0 |
| 012     | 100.00 | 14      | 29  | 00,000. |   | 00,000. |      | 00,000. |
| 00      |        |         |     | 00      |   | 00      |      | 00      |
| 2022SCP |        | 2022/7/ |     | 2,000,0 |   | 2,000,0 |      | 2,000,0 |
| 013(    | 100.00 | 25      | 120 | 00,000. |   | 00,000. |      | 00,000. |
| )       |        |         |     | 00      |   | 00      |      | 00      |
| 2022SCP |        | 2022/8/ |     | 1,500,0 |   | 1,500,0 |      | 1,500,0 |
| 014(    | 100.00 | 17      | 120 | 00,000. |   | 00,000. |      | 00,000. |
| )       |        |         |     | 00      |   | 00      |      | 00      |
| 2022SCP |        | 2022/8/ |     | 1,000,0 |   | 1,000,0 |      | 1,000,0 |
| 015(    | 100.00 | 25      | 57  | 00,000. |   | 00,000. |      | 00,000. |
| )       |        |         |     | 00      |   | 00      |      | 00      |
| 2022SCP |        | 2022/9/ |     | 2,000,0 |   | 2,000,0 |      | 2,000,0 |
| 016     | 100.00 | 19      | 88  | 00,000. |   | 00,000. |      | 00,000. |
| 00      |        |         |     | 00      |   | 00      |      | 00      |
| 22      |        |         |     |         |   |         |      |         |
| SCP017  | 100.00 | 2022/9/ | 90  | 1,000,0 |   | 1,000,0 |      | 1,000,0 |
| ~       |        | 22      |     | 00,000. |   | 00,000. |      | 00,000. |
| H~      |        |         |     | 00      |   | 00      |      | 00      |
| 22      |        |         |     |         |   |         |      |         |
| SCP018  | 100.00 | 2022/9/ | 58  | 1,200,0 |   | 1,200,0 |      | 1,200,0 |
| ~       |        | 28      |     | 00,000. |   | 00,000. |      | 00,000. |
|         |        |         |     | 00      |   | 00      |      | 00      |
| ~       |        |         |     |         |   |         |      |         |
| 22SCP01 |        | 2022/10 |     | 2,000,0 |   | 2,000,0 |      | 2,000,0 |
| 9       | 100.00 | /19     | 90  | 00,000. |   | 00,000. |      | 00,000. |
| ~       |        |         |     | 00      |   | 00      |      | 00      |
| 22      |        |         |     |         |   |         |      |         |
| SCP020  | 100.00 | 2022/11 | 88  |         |   |         |      |         |
| ~       |        | /14     |     |         |   |         |      |         |
| ~       |        |         |     |         |   |         |      |         |

|    |  |  |  |                   |                  |                   |  |  |                   |                   |
|----|--|--|--|-------------------|------------------|-------------------|--|--|-------------------|-------------------|
| ^  |  |  |  |                   |                  |                   |  |  |                   |                   |
| ~  |  |  |  |                   |                  |                   |  |  |                   |                   |
|    |  |  |  |                   |                  |                   |  |  |                   |                   |
| ԵԵ |  |  |  | 53,200,000,000.00 | 7,000,000,000.00 | 46,200,000,000.00 |  |  | 38,300,000,000.00 | 14,900,000,000.00 |

Ն ը ռ

|     |    |    |      |       |      |      |                   |       |     |    |         |         |
|-----|----|----|------|-------|------|------|-------------------|-------|-----|----|---------|---------|
| 1'  | ԵՖ | G  | 2021 | 10    | 15   | Ն    | Հ 2021            | Խ Վճ  | 20  | fi | Ն       | Ի       |
| Ն   | Կ  | 20 | Ի    | Ն     | Կ 90 | Ն    | Կ                 | 100   | Ի   | Ն  | ≠       | Կ 2.38% |
| 2'  | ԵՖ | G  | 2021 | 10    | 22   | Ն    | Հ 2021            | Խ Վ   | 10  | fi | Ն       | Ի       |
| Ն   | Կ  | 10 | Ի    | Ն     | Կ 88 | Ն    | Կ                 | 100   | Ի   | Ն  | ≠       | Կ 2.48% |
| 3'  | ԵՖ | G  | 2021 | 10    | 22   | Ն    | Հ 2021            | Խ Վ Լ | 20  | fi | Ն       | Ի       |
| Ն   | Կ  | 20 | Ի    | Ն     | Կ 84 | Ն    | Կ                 | 100   | Ի   | Ն  | ≠       | Կ 2.47% |
| 4'  | ԵՖ | G  | 2021 | 11    | 12   | Ն    | Հ 2021            | Խ Վ Ե | 20  | fi | Ն       | Ի       |
| Ն   | Կ  | 20 | Ի    | Ն     | Կ 90 | Ն    | Կ                 | 100   | Ի   | Ն  | ≠       | Կ 2.45% |
| 5'  | ԵՖ | G  | 2022 | 1     | 7    | Ն    | Հ 2022SCP001      | Ն     |     | Ի  | Ն       | Ի Ն     |
| Կ   | 25 | Ի  | Ն    | Կ 60  | Ն    | Կ    | 100               | Ի     | Ն   | ≠  | Կ 2.34% |         |
| 6'  | ԵՖ | G  | 2022 | 1     | 11   | Ն    | Հ 2022SCP002( )   |       |     | Ի  | Ն       | Ի Ն     |
| Կ   | 25 | Ի  | Ն    | Կ 90  | Ն    | Կ    | 100               | Ի     | Ն   | ≠  | Կ 2.34% |         |
| 7'  | ԵՖ | G  | 2022 | 2     | 16   | Ն    | Հ 2022CP001( չ )  |       |     | Ի  | Ն       | Ի Ն Կ   |
| Կ   | 20 | Ի  | Ն    | Կ 365 | Ն    | Կ    | 100               | Ի     | Ն   | ≠  | Կ 2.17% |         |
| 8'  | ԵՖ | G  | 2022 | 3     | 9    | Ն    | Հ 2022SCP003      | Ն     |     | Ի  | Ն       | Ի Ն     |
| Կ   | 15 | Ի  | Ն    | Կ 120 | Ն    | Կ    | 100               | Ի     | Ն   | ≠  | Կ 2.00% |         |
| 9'  | ԵՖ | G  | 2022 | 4     | 13   | Ն    | Հ 2022SCP004      | Ն     |     | Ի  | Ն       | Ի Ն     |
| Կ   | 20 | Ի  | Ն    | Կ 63  | Ն    | Կ    | 100               | Ի     | Ն   | ≠  | Կ 2.00% |         |
| 10' | ԵՖ | G  | 2022 | 4     | 15   | Ն    | Հ 2022SCP005      | Ն     |     | Ի  | Ն       | Ի Ն     |
| Կ   | 10 | Ի  | Ն    | Կ 32  | Ն    | Կ    | 100               | Ի     | Ն   | ≠  | Կ 2.00% |         |
| 11' | ԵՖ | G  | 2022 | 4     | 25   | Ն    | Հ 2022SCP006      | Ն     | Ի 3 | Ի  | Ն       | Ի Ն     |
| Կ   | 20 | Ի  | Ն    | Կ 60  | Ն    | Կ    | 100               | Ի     | Ն   | ≠  | Կ 2.00% |         |
| 12' | ԵՖ | G  | 2022 | 4     | 26   | Ն    | Հ 2022SCP007( Ն ) |       |     | Ի  | Ն       | Ի Ն     |
| Կ   | 6  | Ի  | Ն    | Կ 30  | Ն    | Կ    | 100               | Ի     | Ն   | ≠  | Կ 2.00% |         |
| 13' | ԵՖ | G  | 2022 | 5     | 24   | Ն    | Հ 2022SCP008      | Ն     |     | Ի  | Ն       | Ի Ն     |
| Կ   | 10 | Ի  | Ն    | Կ 178 | Ն    | Կ    | 100               | Ի     | Ն   | ≠  | Կ 2.00% |         |
| 14' | ԵՖ | G  | 2022 | 6     | 15   | Ն 22 | Հ SCP009          | Ն     |     | Ի  | Ն       | Ի Ն     |
| Կ   | 20 | Ի  | Ն    | Կ 85  | Ն    | Կ    | 100               | Ի     | Ն   | ≠  | Կ 1.74% |         |

|     |           | з  |       | м  |    | Е 2022          |     | р η   |   |
|-----|-----------|----|-------|----|----|-----------------|-----|-------|---|
| 15' | Е 2022    | 6  | 23    | з  | 22 | з SCP010'       | 0 ~ | 1     | 0 |
|     | 15. "H' 0 | 4  | 57 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.75% |   |
| 16' | Е 2022    | 7  | 13    | з  | 22 | з SCP011'       | 2 ~ | 1     | 0 |
|     | 20. "H' 0 | 4  | 90 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.67% |   |
| 17' | Е 2022    | 7  | 14    | з  | 22 | з SCP012'       | 0 ~ | 1     | 0 |
|     | 20. "H' 0 | 4  | 29 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.63% |   |
| 18' | Е 2022    | 7  | 25    | з  | 22 | з SCP013( ( )   | 0 ~ | 1     | 0 |
|     | 20. "H' 0 | 4  | 120 ~ |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.72% |   |
| 19' | Е 2022    | 8  | 17    | з  | 22 | з SCP014( ( )   | 0 ~ | 1     | 0 |
|     | 15. "H' 0 | 4  | 120 ~ |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.47% |   |
| 20' | Е 2022    | 8  | 25    | з  | 22 | з SCP015( ( )   | 0 ~ | 1     | 0 |
|     | 10. "H' 0 | 4  | 57 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.46% |   |
| 21' | Е 2022    | 9  | 19    | з  | 22 | з SCP016'       | 0 ~ | 1     | 0 |
|     | 20. "H' 0 | 4  | 88 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.50% |   |
| 22' | Е 2022    | 9  | 22    | з  | 22 | з SCP017' ( H ) | 0 ~ | 1     | 0 |
|     | 10. "H' 0 | 4  | 90 ~  |    |    |                 |     |       |   |
| 0   |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.47% |   |
| 23' | Е 2022    | 9  | 28    | з  | 22 | з SCP018'       | 0 ~ | 1     | 0 |
|     | 12. "H' 0 | 4  | 58 ~  |    |    |                 |     |       |   |
| 0   |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.50% |   |
| 24' | Е 2022    | 10 | 19    | з  | 22 | з SCP019' ( )   | 0 ~ | 1     | 0 |
|     | 20. "H' 0 | 4  | 90 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.52% |   |
| 25' | Е 2022    | 11 | 14    | з  | 22 | з SCP020'       | 0 ~ | 1     | 0 |
|     | 20. "H' 0 | 4  | 88 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 1.78% |   |
| 26' | Е 2022    | 11 | 24    | з  | 22 | з SCP021' ( )   | 0 ~ | 1     | 0 |
|     | 20. "H' 0 | 4  | 30 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 2.00% |   |
| 27' | Е 2022    | 12 | 12    | з  | 22 | з SCP022'       | 0 ~ | 1     | 0 |
|     | 29. "H' 0 | 4  | 91 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 2.20% |   |
| 28' | Е 2022    | 12 | 13    | з  | 22 | з SCP023' ( )   | 0 ~ | 1     | 0 |
|     | 20. "H' 0 | 4  | 86 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 2.34% |   |
| 29' | Е 2022    | 12 | 13    | з  | 22 | з SCP024'       | 0 ~ | 1     | 0 |
|     | 20. "H' 0 | 4  | 123 ~ |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 2.50% |   |
| 30' | Е 2022    | 12 | 21    | з  | 22 | з SCP025'       | 0 ~ | 1     | 0 |
|     | 20. "H' 0 | 4  | 21 ~  |    |    |                 |     |       |   |
| 4.  |           |    |       | 4. |    | 100 "H' 0       | ≠ 4 | 2.49% |   |

33 \$

^ 1~ \$ №

γ β' H

|             | φ                 | Δ φ               |
|-------------|-------------------|-------------------|
| \$          | 6,161,906,343.06  | 7,091,436,062.92  |
| \$          | 978,691,793.46    | 697,189,191.07    |
| G \$        | 427,584,321.85    | 483,011,684.39    |
| H \$        | 60,618,142,890.58 | 44,535,772,592.46 |
| :' w p   \$ | 12,638,123,373.21 | 6,433,948,089.80  |
|             | 55,548,201,975.74 | 46,373,461,441.04 |

\$ № '

i r ~ ' ≠ M '

E ũ \$ ≠ M 1.80%-12.36%

34 u v |

^ 1~ u v |

γ β' H

|              | φ                 | Δ φ               |
|--------------|-------------------|-------------------|
| o 3 E v      | 2,783,712,358.75  | 10,272,658,008.98 |
| T            | 15,587,642,008.99 | 14,107,054,178.14 |
| :' w p   u v | 7,280,684,790.64  | 9,571,521,466.62  |
|              | 11,090,669,577.10 | 14,808,190,720.50 |

^ 2~ u v | : N



| Հ Ի Մ Ե՝ 2022 թ ղ          |        |    |    |   |        |      |    |       |            |          |        |        |
|----------------------------|--------|----|----|---|--------|------|----|-------|------------|----------|--------|--------|
| 2՝                         | Գ 2021 | 8  | 4  | ՝ | Ե՝ օ ռ | 7.91 | ՝Ի | ≠     | Կ 3.05% ճճ | Ը Դ      | ՝      | ≠      |
| Կ 3.05%                    |        |    |    |   |        |      |    |       |            |          |        |        |
| 3՝                         | Գ 2021 | 8  | 20 | ՝ | Ե՝ օ ռ | 20   | ՝Ի | ≠     | Կ 3.05% ճճ | Ը Դ      | ՝      | ≠      |
| Կ 3.05%                    |        |    |    |   |        |      |    |       |            |          |        |        |
| 4՝                         | Գ 2021 | 12 | 2  | ՝ | Ե՝ օ ռ | 29.9 | ՝Ի | ≠     | Կ 2.70% ճճ | Ը Դ      | ՝      | ≠      |
| Կ 2.70%                    |        |    |    |   |        |      |    |       |            |          |        |        |
| 5՝                         | Գ 2022 | 5  | 12 | ՝ | Ե՝ օ ռ | 15   | ՝Ի | ≠     | Կ 2.65% ճճ | Ը Դ      | ՝      | ≠      |
| Կ 2.65%                    |        |    |    |   |        |      |    |       |            |          |        |        |
| 6՝                         | Գ 2022 | 1  | 13 | ՝ | Ե՝ օ ռ | 15   | ՝Ի | ≠     | Կ 2.93% ճճ | Ը Դ      | ՝      | ≠      |
| Կ 2.93%                    |        |    |    |   |        |      |    |       |            |          |        |        |
| 7՝                         | Գ 2018 | 4  | 23 | ՝ | Ե՝ օ ռ | 30   | ՝Ի | ≠     | Կ 4.83% ճճ | Ը Ե՝ Վ Դ | ՝      | ≠      |
| Կ 4.89%                    |        |    |    |   |        |      |    |       |            |          |        |        |
| 8՝                         | Գ 2020 | 4  | 27 | ՝ | Ե՝ օ ռ | 20   | ՝Ի | ≠     | Կ 2.38% ճճ | Ը Դ      | ՝      | ≠      |
| Կ 2.38%                    |        |    |    |   |        |      |    |       |            |          |        |        |
| 9՝                         | Գ 2020 | 11 | 18 | ՝ | Ե՝ Ե՝  | ՝    | Ե՝ | Վ օ ռ | Յ 3        | ՝Ի ճճ    | Ե՝ Վ Դ | ≠      |
| Կ 1.50% ≠ Կ 1.80%          |        |    |    |   |        |      |    |       |            |          |        |        |
| 10՝                        | Գ 2015 | 10 | 22 | ՝ | Ե՝ Ե՝  | Վ    | ՝  | Ե՝    | Վ օ ռ      | Յ 2      | Վ      | ՝Ի Վ ղ |
| Ե՝ Վ Դ ≠ Կ 4.32% ≠ Կ 4.32% |        |    |    |   |        |      |    |       |            |          |        |        |

### 35 Վ

Վ Բ՝ ՝Ի

|            | φ              | Δ φ            |
|------------|----------------|----------------|
| Վ          | 561,079,491.13 | 912,823,998.95 |
| ՝՝ Ծ ը Դ Վ | 254,068,603.26 | 37,325,000.00  |
| ԿԻ         | 307,010,887.87 | 875,498,998.95 |

՝ ղ ՝

### 36 Ս

Վ Բ՝ ՝Ի

|     | φ              | Δ φ            |
|-----|----------------|----------------|
| Ս   | 414,386,452.68 | 433,386,739.73 |
| F Ս | 42,456,081.96  |                |
| ԿԻ  | 456,842,534.64 | 433,386,739.73 |

^ 1~ ↓ Ս

Վ Բ՝ ՝Ի

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

|     |   |                |                |
|-----|---|----------------|----------------|
| № 0 | а | 414,386,452.68 | 433,386,739.73 |
| тн  |   | 414,386,452.68 | 433,386,739.73 |

і т

^ 2~ F 0

|     | Δ φ | ν             | ⋮ | φ             | Λ   |
|-----|-----|---------------|---|---------------|-----|
| F ↑ |     | 42,456,081.96 |   | 42,456,081.96 | F ↑ |
| тн  |     | 42,456,081.96 |   | 42,456,081.96 |     |

і т

37 0

^ 1~ 0

|                | φ              | Δ φ            |
|----------------|----------------|----------------|
| w <sub>2</sub> | 125,480,142.84 | 138,681,719.70 |
| тн             | 125,480,142.84 | 138,681,719.70 |

38 ̃

|    | φ             | Δ φ           | Λ  |
|----|---------------|---------------|----|
|    | 94,238,064.96 | 87,709,277.01 | °° |
| тн | 94,238,064.96 | 87,709,277.01 |    |

і т ~ ̃ τ X T

39

|    | Δ φ            | ν             | ⋮             | φ              | Λ        |
|----|----------------|---------------|---------------|----------------|----------|
| ↑  | 228,442,383.73 | 12,320,079.32 | 22,749,749.77 | 218,012,713.28 | б °° τ ↑ |
| тн | 228,442,383.73 | 12,320,079.32 | 22,749,749.77 | 218,012,713.28 | --       |

і ↑

| ̃   | Δ φ       | ↑ | 3 ~ | і т ~     | ⋮ | і т і | φ         | б °° τ / б τ |
|-----|-----------|---|-----|-----------|---|-------|-----------|--------------|
| Ѡ Э | 103,088,1 |   |     | 12,171,05 |   |       | 90,917,09 | б °°         |



|                                      |                   |                      |  |                    |                   |                      |                   |                      |
|--------------------------------------|-------------------|----------------------|--|--------------------|-------------------|----------------------|-------------------|----------------------|
| 2020<br>H 10.<br>3+N<br>T<br>(<br>1) | 10,000,00<br>0.00 | 1,013,191<br>,837.70 |  | 45,823,00<br>0.00  |                   | 45,000,00<br>0.00    | 10,000,00<br>0.00 | 1,014,014<br>,837.70 |
| 2020<br>H<br>'E v<br>T 2+N<br>^ 2~   | 10,000,00<br>0.00 | 1,007,052<br>,086.89 |  | 30,147,91<br>3.11  | 10,000,00<br>0.00 | 1,037,200<br>,000.00 |                   |                      |
| 2020<br>'E<br>v T<br>^ 3+N<br>^ 3~   | 20,000,00<br>0.00 | 2,017,131<br>,330.46 |  | 82,000,04<br>9.32  |                   | 82,000,00<br>0.00    | 20,000,00<br>0.00 | 2,017,131<br>,379.78 |
| 2021<br>T<br>MTN003<br>^ 4~          | 20,000,00<br>0.00 | 2,024,276<br>,949.72 |  | 70,376,95<br>4.01  |                   | 69,400,00<br>0.00    | 20,000,00<br>0.00 | 2,025,253<br>,903.73 |
|                                      | 60,000,00<br>0.00 | 6,061,652<br>,204.77 |  | 228,347,9<br>16.44 | 10,000,00<br>0.00 | 1,233,600<br>,000.00 | 50,000,00<br>0.00 | 5,056,400<br>,121.21 |

ი რ ი : ი ' , ი ' ~ γ ἱ ἡ ψ ყ ' .

1' 2020 9 16 ~ 'E ო T ბ ყ ~ ~ T ყ 3+N ≠ ~ ო  
ყ. 10. "H ≠ ყ 4.50% T ≠ ბ ყ № ~ ~ ≠ გ 9 ო ო L ო  
H ო ო h 'E ყ № ≠ ἱ : 'Y ~ ~ 'E ≠ γ ἱ ≠  
T | ~ 'E ~ η გ 2023 9 ო ἱ U კ v № ო ἱ □  
კ v ო № ~ T ≠ გ ო ἱ ო ἱ U ო ყ  
% ≠ Δ ≠ ἱ 300 ო ღ

2' 2020 10 27 ~ 'E ო 2020 H ~ 'E v ბ ყ ~ ~ v T H ო ო ო  
w ყ 1+N ≠ v T ო ყ. 10. "H ≠ ყ 3.59% ო H ყ 2+N ≠ v T ო  
ყ. 10. "H ≠ ყ 3.90% ~ 'E v T ≠ ბ ყ № ~ ~ ≠ გ 10 ო  
ო L ო H ო ო h 'E ყ № ≠ ἱ : 'Y ~ ~ 'E ≠ γ ἱ  
≠ ~ 'E v T | ~ გ ო w 'E ~ η გ 2021 10 ღ 2022 10  
~ ო ო ო № ≠ 1 ღ 2 T ≠ გ ო ἱ ო  
ἱ U ყ % ≠ Δ ≠ ἱ 300 ო ღ

3' 2020 8 28 ~ 'E ო 2020 w ~ 'E v T ბ ყ ~ ~ v T ყ 3+N  
≠ v T ო ყ. 20. "H ≠ ყ 4.10% ~ 'E v T ≠ ბ ყ № ~ ~ ≠ გ 8  
ო ო L ო H ო ო h 'E ყ № ≠ ἱ : 'Y ) 'E ≠ γ ἱ  
≠ ~ 'E v T | ~ 'E ~ η გ 2023 8 ( " ო ")  
ო ἱ U კ v № ო ἱ □ კ v ო № ~ ~ 'E v T ≠  
გ ო ἱ ო ἱ U ყ % ≠ Δ ≠ ἱ 300 ო ღ



|                       |                         |                         |  |  |                       |                         |                     |                         |
|-----------------------|-------------------------|-------------------------|--|--|-----------------------|-------------------------|---------------------|-------------------------|
| Ն ի ղ                 |                         |                         |  |  |                       |                         |                     |                         |
| Ն ի ղ<br>Ե Վ ի<br>Ե՝Ի | -<br>93,238,98<br>7.81  | 120,398,9<br>72.30      |  |  | -<br>4,693,175<br>.35 | 122,577,1<br>51.95      | 2,514,995<br>.70    | 29,338,16<br>4.14       |
| Խ<br>Ո<br>Ն ի ղ       | -<br>283,139,4<br>80.00 | -<br>202,080,7<br>68.85 |  |  |                       | -<br>201,563,0<br>05.55 | -<br>517,763.3<br>0 | -<br>484,702,4<br>85.55 |
| Ի                     | -<br>283,139,4<br>80.00 | -<br>202,080,7<br>68.85 |  |  |                       | -<br>201,563,0<br>05.55 | -<br>517,763.3<br>0 | -<br>484,702,4<br>85.55 |
| Ն ի ղ<br>Ե՝Ի          | -<br>376,378,4<br>67.81 | -<br>144,352,1<br>82.96 |  |  | -<br>4,693,175<br>.35 | -<br>141,656,2<br>40.01 | 1,997,232<br>.40    | -<br>518,034,7<br>07.82 |

Ն ի ղ Ն ի ղ Δ

#### 45 Բ Մ

Ն ի ղ

|     | Δ φ  | ν             | ⋮            | φ             |
|-----|------|---------------|--------------|---------------|
| ղ   | 0.00 | 26,795,255.92 | 7,127,393.01 | 19,667,862.91 |
| Ե՝Ի | 0.00 | 26,795,255.92 | 7,127,393.01 | 19,667,862.91 |

Ն ի ղ Ն ի ղ Ն ի ղ

#### 46 φ Ե

Ն ի ղ

|     | Δ φ              | ν              | ⋮ | φ                |
|-----|------------------|----------------|---|------------------|
| φ Ե | 2,637,320,670.31 | 185,440,087.52 |   | 2,822,760,757.83 |
| Ե՝Ի | 2,637,320,670.31 | 185,440,087.52 |   | 2,822,760,757.83 |

φ Ե Ն ի ղ Ն ի ղ

#### 47 Ո չ

Ն ի ղ

|         |                   | ☀                 |
|---------|-------------------|-------------------|
| Ո չ     | 35,071,329,546.49 | 27,866,484,881.45 |
| Δ Ո չ   |                   | 1,255,871,334.77  |
| Ս Δ Ո չ | 35,071,329,546.49 | 29,122,356,216.22 |

|                     |                   |                   |
|---------------------|-------------------|-------------------|
| Վ՝ Գ Ե՝ Դ Ք         | 5,112,188,852.32  | 7,423,791,887.07  |
| ՝՝ Ս Փ՝Ե            | 185,440,087.52    | -275,260,121.28   |
| Ս Ք                 | 1,232,148,585.10  | -945,079,346.40   |
| ՝՝ Ս                | 15,591,044.29     | -9,434,600.76     |
| ՝՝ Գ Վ Պ Ք          | 228,347,916.44    | -254,421,400.00   |
| Վ՝ Կ՝Ե՝Կ Ե Վ Բ ի ի՝ | 102,575,096.27    |                   |
| Վ՝ Կ Ե՝ Վ Լ         |                   | 9,376,911.64      |
| ՆՁ Ք                | 38,624,565,861.73 | 35,071,329,546.49 |

Δ ՆՁ Ք

- 1) Գ օ Յ Փ %ժ ի ի Պ Վ Յ Δ ՆՁ Ք 0.00՝Կ
- 2) Գ Փ ի Վ Յ Δ ՆՁ Ք 0.00՝Կ
- 3) Գ Փ Վ Յ Δ ՆՁ Ք 0.00՝Կ
- 4) Գ Դ Վ Լ ի Վ Յ Δ ՆՁ Ք 1,255,871,334.77՝Կ
- 5) ի ի Վ Յ Δ ՆՁ Ք 0.00՝Կ

#### 48 Յ Վ Զ Յ

Վ Ք՝ ՝Կ

|         | Ս                 |                   | Ս                 |                   |
|---------|-------------------|-------------------|-------------------|-------------------|
|         | Վ                 | Վ                 | Վ                 | Վ                 |
| Կ Յ Ի   | 39,452,829,795.45 | 25,904,754,937.90 | 39,467,373,760.06 | 25,208,141,814.92 |
| ի ի Յ Ի | 410,249,760.00    | 234,391,989.92    | 425,503,845.68    | 140,084,496.32    |
| Վ       | 39,863,079,555.45 | 26,139,146,927.82 | 39,892,877,605.74 | 25,348,226,311.24 |

Լ ՆՁ Վ Փ Կ Ի Ե Պ Կ ՝

Ք 21,961,521.70՝Կ Գ 2023 Վ 15,403,773.58՝Կ Գ 2024 Վ 0.00՝Կ Գ 2025 Վ 37,365,295.28՝Կ ի ի Վ Վ Գ Ք Δ Վ Դ ի Գ Կ Ի Վ 162,150,150.53՝Կ

ի ի ՝

#### 49 ի Վ

Վ Ք՝ ՝Կ

|         | Ս              | Ս              |
|---------|----------------|----------------|
|         | 106,289,377.05 | 102,182,899.07 |
| Վ՝ Շ Վ՝ | 108,325,645.98 | 110,378,916.10 |
|         | 3,982,384.46   | 1,268,264.17   |
| Պ       | 39,044,300.77  | 38,402,981.10  |
| Ձ       | 59,018,065.63  | 48,433,467.79  |
| Վ       | 24,281,110.25  | 18,589,079.17  |
| ի ի     | 20,783,466.22  | 13,816,097.39  |
| Վ       | 361,724,350.36 | 333,071,704.79 |

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50

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|         | ᐃ              | ᐃ              |
|---------|----------------|----------------|
|         | 185,881,569.01 | 211,255,698.45 |
| ᐃ       | 33,615,664.78  | 37,363,630.35  |
| ᐃ : ᐃ ᐃ | 42,104,368.37  | 81,540,802.79  |
| ᐃ       | 15,260,705.94  | 17,516,323.57  |
|         | 5,997,864.08   | 8,726,093.23   |
| ᐃᐃ      | 6,761,297.42   | 8,143,431.71   |
|         | 2,054,606.52   | 7,715,871.76   |
| ᐃ       | 33,194.45      | 5,097,437.76   |
| ᐃ ᐃ     | 9,609,162.33   | 20,735,033.25  |
| ᐃ       | 301,318,432.90 | 398,094,322.87 |

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51 ᐃ

ᐃ ᐃ ᐃ

|   | ᐃ             | ᐃ              |
|---|---------------|----------------|
| ᐃ | 97,216,748.93 | 142,150,684.49 |
| ᐃ | 97,216,748.93 | 142,150,684.49 |

ᐃ ᐃ ᐃ

52 ᐃ

ᐃ ᐃ ᐃ

|       | ᐃ                | ᐃ                |
|-------|------------------|------------------|
| ᐃ ᐃ   | 3,502,678,758.46 | 3,434,919,638.09 |
| ᐃ ᐃ ᐃ | 182,804,873.98   | 35,551,365.61    |
| ᐃ     | 419,565,984.17   | 52,388,300.67    |
|       | 66,545,167.50    | 546,717,263.26   |
| ᐃ     | 3,805,985,036.15 | 3,998,473,836.41 |

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53 ᐃ ᐃ

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| ՊՍ Ի Ղ | Ս              | Ս              |
|--------|----------------|----------------|
| Վ Վ Վ  | 954,678,348.55 | 874,362,094.85 |
|        | 4,682,482.43   | 797,868.00     |
| Պ      | 2,004,148.73   | 1,776,012.80   |
| Ի Ղ    | 18,169,106.56  | 59,098,768.70  |
| Ծ      | 979,534,086.27 | 936,034,744.35 |

54

|         | Ս               | Ս               |
|---------|-----------------|-----------------|
|         | -419,372,478.64 | -580,251,484.38 |
| Ս       | 10,443,793.92   | 9,453,781.77    |
| Ի Ղ Վ Ս | 1,873,336.87    | 99,566,395.40   |
| Պ       | 2,882.91        | 20,213.89       |
| Ծ       | -407,052,464.94 | -471,211,093.32 |

Ի Ղ

55 Է՝ՀԷ Վ Ի՝

| ՊՍ Է՝ՀԷ Վ Ի՝ | Ս               | Ս              |
|--------------|-----------------|----------------|
| Ս            | -108,086,135.55 | 196,819,171.45 |
| Վ            | 104,518,389.61  | 92,760,335.24  |
| Ծ            | -3,567,745.94   | 289,579,506.69 |

Ի Ղ

56 Հ Ս Վ

|   | Ս              | Ս               |
|---|----------------|-----------------|
|   | -36,970,693.73 | -219,715,087.89 |
| Ծ | -36,970,693.73 | -219,715,087.89 |

Ի Ղ

57 Պ Ս Վ

|  | Ս | Ս |
|--|---|---|
|  |   |   |

|   |   |                   |                 |
|---|---|-------------------|-----------------|
| Մ | Վ | -8,093,961.44     |                 |
| Խ | Վ | -1,374,625,005.55 | -182,334,284.00 |
| Խ | Վ | -8,130,786.29     |                 |
|   | Վ | -514,342,235.54   | -73,897,949.35  |
| Լ | Վ | -97,829,892.86    |                 |
| Խ |   | -2,003,021,881.68 | -256,232,233.35 |

Ն ը

58

Վ Բ՝ Խ

|   |             |                |   |
|---|-------------|----------------|---|
|   | Ս           | Ս              | Ս |
|   | 138,664.09  | 73,239,993.82  |   |
|   | -322,167.90 | -57,678,099.62 |   |
| Խ | -183,503.81 | 15,561,894.20  |   |

59 3

Վ Բ՝ Խ

|               |               |                |               |
|---------------|---------------|----------------|---------------|
|               | Ս             | Ս              | Ս             |
| Ն             |               | 2,800.11       |               |
| ↑             | 3,946,827.83  | 4,982,488.37   | 3,946,827.83  |
| Ն             | 20,778,918.63 | 44,575,889.31  | 20,778,918.63 |
| Վ Բ՝ ≠        | 6,697,798.46  | 26,214,741.80  | 6,697,798.46  |
| Ս Ս           | 14,770,344.41 | 3,740,683.13   | 14,770,344.41 |
| ≠             |               | 5,280,736.77   |               |
| ≠             | 2,047,332.25  | 2,250,119.67   | 2,047,332.25  |
| Ա Ն           |               | 8,080,335.00   |               |
| Վ             | 15,820,354.69 | 53,730,479.00  |               |
| Ս Մ Լ օ 3 Խ ≠ | 2,210,401.48  |                | 2,210,401.48  |
| Ն             | 4,476,915.48  |                | 4,476,915.48  |
| Ն ը           | 15,491,112.31 | 26,333,712.08  | 15,491,112.31 |
| Խ             | 86,240,005.54 | 175,191,985.24 | 70,419,650.85 |

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Վ Բ՝ Խ

|                            |     |     |                      |   |   |                |                |       |
|----------------------------|-----|-----|----------------------|---|---|----------------|----------------|-------|
| ↑                          | Ս Խ | Ս Լ |                      | Ս | Ս | Ս              | Ս              | Ս / Ս |
| Ե 1<br>Վ “<br>Ս “ օ 3<br>: | Ե 1 | :   | Խ 3<br>Ս<br>Ս<br>Ե Լ | Ս | Ս | 200,000.0<br>0 | 500,000.0<br>0 | Ս     |

|                       |               |   |                                        |  |   |                  |                  |        |
|-----------------------|---------------|---|----------------------------------------|--|---|------------------|------------------|--------|
|                       |               |   | ↑                                      |  |   |                  |                  |        |
| g<br>ᐅᐅ               | g             | ↑ | ᐅ ᐅ<br>: ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ |  | ᐅ | 1,142,499<br>.96 | 1,142,499<br>.96 | ᐅ<br>ᐅ |
| :                     | ᐅ<br>ᐅ<br>2 ᐅ | : | ᐅ<br>ᐅ<br>ᐅ<br>ᐅ<br>ᐅ<br>ᐅ             |  | ᐅ | 200,000.0<br>0   |                  | ᐅ<br>ᐅ |
| ᐅ H7                  | ᐅ ᐅ<br>ᐅ ᐅ ᐅ  | ↑ | ᐅ ᐅ<br>: ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ |  | ᐅ | 150,000.0<br>0   |                  | ᐅ<br>ᐅ |
| ᐅ                     | ᐅ ᐅ ᐅ         | ↑ | ᐅ<br>ᐅ<br>ᐅ<br>ᐅ<br>ᐅ<br>ᐅ             |  | ᐅ |                  | 1,227,000<br>.00 | ᐅ<br>ᐅ |
| ᐅ<br>2020<br>ᐅ ᐅ<br>: | ᐅ             | : | ᐅ<br>ᐅ<br>ᐅ<br>ᐅ<br>ᐅ<br>ᐅ             |  | ᐅ |                  | 200,000.0<br>0   | ᐅ<br>ᐅ |
| ᐅ ᐅ 2MW               | ᐅ<br>ᐅ<br>2 ᐅ | ↑ | ᐅ ᐅ<br>: ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ |  | ᐅ | 793,703.5<br>7   | 216,464.6<br>3   | ᐅ<br>ᐅ |
| ᐅ ᐅ                   | ᐅ<br>ᐅ        | ↑ | ᐅ ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ<br>ᐅ ᐅ |  | ᐅ | 1,460,624<br>.30 | 1,696,523<br>.78 | ᐅ<br>ᐅ |

|    |  |  |   |  |  |                  |                  |  |
|----|--|--|---|--|--|------------------|------------------|--|
|    |  |  | ↑ |  |  |                  |                  |  |
| ԴԵ |  |  |   |  |  | 3,946,827<br>.83 | 4,982,488<br>.37 |  |

Ն ը Ե՝

60 Հ Ե՝

Կ Բ՝ ԴԵ

|         | Ն              | Ն              | Ն              |
|---------|----------------|----------------|----------------|
|         | 90,695,882.00  | 29,609,139.47  | 90,695,882.00  |
| Ե՝ Ն Ե՝ | 16,633,443.73  | 10,018,691.74  | 16,633,443.73  |
| Ե՝      | 4,781,827.15   | 8,108,256.09   | 4,781,827.15   |
| Ե՝      |                | 35,740,993.54  |                |
|         |                | 24,496,658.69  |                |
|         | 17,697,358.49  | 15,019,416.94  |                |
|         | 121,851.58     | 690,183.77     | 121,851.58     |
| Ն ը     | 5,186,013.25   | 2,738,163.00   | 5,186,013.25   |
| ԴԵ      | 135,116,376.20 | 126,421,503.24 | 117,419,017.71 |

Ն ը Ե՝

61

^ 1~

Կ Բ՝ ԴԵ

|    | Ն                | Ն                |
|----|------------------|------------------|
|    | 1,682,630,020.64 | 1,576,050,214.93 |
|    | -140,664,593.48  | 22,789,256.97    |
| ԴԵ | 1,541,965,427.16 | 1,598,839,471.90 |

^ 2~ Ս Զ Ե՝

Կ Բ՝ ԴԵ

|          | Ն                 |
|----------|-------------------|
| Զ        | 7,637,549,484.80  |
| /        | 1,909,387,371.20  |
| Ե՝ Ե՝ Ե՝ | -1,048,208,574.97 |
| Կ Ե՝     | 21,244,010.68     |
| Ե՝ Ե՝    | -1,149,409.89     |
| Ե՝ Ե՝    | 48,048,405.11     |
| Ե՝ Ե՝    | -90,035,829.51    |

|           |                  |
|-----------|------------------|
| Ե         | 597,836,334.89   |
| Օ 3 ≠ ի Ե | 104,843,119.65   |
|           | 1,541,965,427.16 |

ի ռ

62

1~ ի ռ Ե

|           |                  |                   |
|-----------|------------------|-------------------|
|           | Ս                | Ս                 |
| ի ռ       | 18,372,895.10    | 64,020,669.74     |
| Ի ≠       | 165,670,679.63   | 35,551,365.61     |
| Ը Ե՝ ի Ը  | 22,543,986.45    | 81,242,856.17     |
| Ս Ի Դ Դ Ս | 3,359,643,192.63 | 10,258,894,926.15 |
|           | 3,566,230,753.81 | 10,439,709,817.67 |

ի ռ Ե

2~ Ս ի ռ Ե

|               |                  |                  |
|---------------|------------------|------------------|
|               | Ս                | Ս                |
| Ս             | 207,367,948.04   | 867,952,081.29   |
| Ս Ի Ը ~ Դ Դ Ս | 1,547,018,910.00 | 6,123,026,328.92 |
|               | 1,754,386,858.04 | 6,990,978,410.21 |

Ս ի ռ Ե

3~ Ս ի ռ Ե

|         |      |               |
|---------|------|---------------|
|         | Ս    | Ս             |
| Դ Լ Դ Բ | 0.00 | 11,400,000.00 |
|         | 0.00 | 11,400,000.00 |

Ս ի ռ Ե

^ 4~ Ս ի ռ Ե - Դ

Կ Բ՝ Դ

|      | Ս                | Ե՝ Ս             |
|------|------------------|------------------|
| □ Ե՝ | 5,774,114,000.00 |                  |
|      | 7,555,700.00     |                  |
|      | 471,945,000.00   | 542,248,200.59   |
| Վ ի  | 1,235,400,000.00 | 2,000,700,000.00 |
|      | 7,489,014,700.00 | 2,542,948,200.59 |

Ս ի ռ Ե - Դ

63 Դ

^ 1~ Դ

Կ Բ՝ Դ

| Դ               |                   | Ե՝                |
|-----------------|-------------------|-------------------|
| 1՝ Դ ≠ Կ -      |                   |                   |
| Դ ≠             | 6,095,584,057.64  | 8,416,809,486.72  |
| Վ՝ Ե՝ Կ %       | 2,039,992,575.41  | 475,947,321.24    |
| Ե՝ Ե՝           | 10,157,861,824.93 | 8,187,345,149.53  |
| Կ Ե՝            | 139,785,750.28    | 67,831,979.54     |
| Ե՝              | 605,760,771.52    | 551,610,977.76    |
|                 | 4,226,628.09      | 5,976,492.34      |
| Դ Ե՝ Կ Ե՝ Ե՝ Ե՝ | 183,503.81        | -15,561,894.20    |
| Ե՝ Ե՝ Ե՝ Ե՝ Ե՝  | -1,915,971.31     | -18,106,485.71    |
| Ե՝ Ե՝ Ե՝ Ե՝ Ե՝  | 3,567,745.94      | -289,579,506.69   |
| Ե՝ Ե՝ Ե՝ Ե՝ Ե՝  | 3,502,678,758.46  | 3,434,919,638.09  |
| Ե՝ Ե՝ Ե՝ Ե՝ Ե՝  | 407,052,464.94    | 471,211,093.32    |
| Ե՝ Ե՝ Ե՝ Ե՝ Ե՝  | -217,858,564.93   | -10,026,889.68    |
| Ե՝ Ե՝ Ե՝ Ե՝ Ե՝  | 77,193,971.45     | 32,816,146.65     |
| Ե՝ Ե՝ Ե՝ Ե՝ Ե՝  | 7,047,100.46      | 51,593,224.05     |
| Ե՝ Ե՝ Ե՝ Ե՝ Ե՝  | 2,541,828,900.02  | -5,851,530,213.88 |
| Ե՝ Ե՝ Ե՝ Ե՝ Ե՝  | 4,243,193,607.39  | 2,608,883,287.61  |





^ 2~ Ի Զ

Կ Բ՝ Դ

|                     | Ե՝            |
|---------------------|---------------|
| --                  | 34,126,717.63 |
| -- Ե՝ԻԵ Վ           |               |
| -- Ծ ՎԻ Ե՝ԻԵ Վ      |               |
| -- Ծ Ի Ե՝ԻԵ Վ       |               |
| -- Ե Ե՝ԻԵ Վ         |               |
| -- Կ Ի Դ Գ Կ Ե՝ԻԵ Վ |               |
| -- Ի Ի              |               |
|                     | 34,126,717.63 |
| Ի՝ Ծ Ե՝ Ե՝ԻԵ Վ Մ    | 36,337,119.11 |
| Զ / Գ Ծ Ե՝ Ե՝ԻԵ Վ Մ | -2,210,401.48 |

^ 3~ Կ Ե Կ Ե՝ Ե՝ Վ

Կ Բ՝ Դ

|           | Ե՝            |               |
|-----------|---------------|---------------|
|           | Կ Ե՝ԻԵ Վ      | Կ Ե Վ         |
| Ե՝ Ի      |               |               |
|           | 13,355.26     | 13,355.26     |
|           | 26,550,307.94 | 26,550,307.94 |
|           |               |               |
| Ի Ի Ե՝ Ե՝ | 1,087,300.23  | 1,087,300.23  |
| Ե՝        | 44,947,260.39 | 43,568,094.83 |
| Ե՝        |               |               |
| Ի Ի Ե՝ Ե՝ | 402,813.35    | 402,813.35    |
| Վ՝        |               |               |
| Տ         |               |               |
| Ս         |               |               |
| Վ         |               |               |
| Ս         | 8,100.00      | 8,100.00      |
| Ի Ի Վ     | 36,655,818.06 | 36,311,026.67 |
| Ե՝        | 36,337,119.11 | 35,302,744.94 |
| Ի՝ Կ      |               |               |
| Ծ Ե՝      | 36,337,119.11 | 35,302,744.94 |

2 ը Ծ Լ Կ օ Յ

^ 1~ օ ը Ծ Լ Կ օ Յ

Կ Բ՝ Կ

| Օ         | օ Յ<br>Կ օ | Լ Կ օ<br>Կ օ |               | Կ   | Δ                | Δ                | ~                  | Կ ≠                |
|-----------|------------|--------------|---------------|-----|------------------|------------------|--------------------|--------------------|
| Կ. օ<br>Է | 100.00%    | Կ օ<br>Կ օ   | 2022 01<br>04 | օ Լ | 4,794,664<br>.09 | 1,440,920<br>.51 | 418,651,0<br>19.52 | 146,408,6<br>77.57 |
| Է՝        | 100.00%    | Կ օ<br>Կ օ   | 2022 01<br>04 | օ Լ | 2,878,817<br>.28 | 1,014,600<br>.78 | 303,076,5<br>17.37 | 126,462,0<br>21.42 |
| օ<br>Է՝   | 100.00%    | Կ օ<br>Կ օ   | 2022 01<br>04 | օ Լ | 7,309,383<br>.85 | 2,733,532<br>.95 | 617,023,8<br>46.70 | 235,925,2<br>14.78 |
| Է Վ<br>Է՝ | 100.00%    | Կ օ<br>Կ օ   | 2022 01<br>04 | օ Լ | 4,449,956<br>.81 | 2,762,838<br>.50 | 276,055,3<br>44.38 | 157,994,7<br>14.24 |
| Կ Կ<br>Է՝ | 100.00%    | Կ օ<br>Կ օ   | 2022 01<br>04 | օ Լ | 1,609,367<br>.64 | 759,504.2<br>5   | 132,586,3<br>23.09 | 44,311,39<br>8.76  |
| Է՝        | 100.00%    | Կ օ<br>Կ օ   | 2022 01<br>05 | օ Լ | 2,059,222<br>.93 | 258,250.8<br>7   | 164,241,6<br>86.99 | 11,126,19<br>2.30  |
| Է Յ<br>Է՝ | 100.00%    | Կ օ<br>Կ օ   | 2022 01<br>06 | օ Լ | 2,781,532<br>.62 | 820,293.4<br>8   | 160,456,1<br>20.12 | 56,428,89<br>2.16  |
| Է ռ<br>Է՝ | 100.00%    | Կ օ<br>Կ օ   | 2022 01<br>06 | օ Լ | 2,049,014<br>.96 | 320,643.2<br>1   | 170,432,4<br>68.80 | 55,030,59<br>4.20  |



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 2022 6 24

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|              |                  |
|--------------|------------------|
|              |                  |
| --           | 5,774,114,000.00 |
| -- E V       |                  |
| -- Ü V H E V |                  |
| -- Ü H V     |                  |
| -- E         |                  |

E I I I

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|--|------------|
|  | κ. Ü E Ж E |
|  | 328,39-    |

|           |                  |                  |
|-----------|------------------|------------------|
| Ս         | 2,004,893.60     | 2,004,893.60     |
| Ս Վ       | 3,405,185.08     | 3,405,185.08     |
| Ս         | 4,439,579.05     | 4,339,456.57     |
| Ս         | 117,138,089.79   | 117,182,174.77   |
| Ս Ս       | 281,819,214.13   | 281,623,741.88   |
| Ս Ս Ս Ս Ս | 288,353,832.28   | 288,353,832.28   |
| Ս         | 6,100,441,543.97 | 6,100,441,543.97 |
| Ս         | 222,624,416.20   | 222,624,416.20   |
| Ս         | 3,950,000.01     | 3,950,000.01     |
| Ս         | 5,305,193,847.95 | 5,305,639,764.63 |
| Ս         | 512,579,299.90   | 512,579,299.90   |
| Ս Ս       | 4,792,614,548.05 | 4,793,060,464.73 |

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### 3 Է՝

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### 4 Ս Ս Ս Ս

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 2022 Է՝ 16 Ս Է՝ 2

### 5 Ս Ս

## Ջ Ս Ս Ս Ս

### 1 Է՝ Ս

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| Է՝ Ս      | h | Կ | Ս Ս | Ը      |        | Ս |
|-----------|---|---|-----|--------|--------|---|
|           |   |   |     |        |        |   |
| Ս Ս Ս Ս Է |   |   |     | 33.66% | 28.05% |   |
| Ս Ս Ս     |   |   |     | 15.01% | 24.95% |   |

|   |                | z      | m | E <sup>z</sup> 2022 | ρ η |
|---|----------------|--------|---|---------------------|-----|
| Ü | E <sup>z</sup> |        |   |                     |     |
| z | E <sup>z</sup> | 5.00%  |   | 35.00%              |     |
| Ü | E <sup>z</sup> |        |   |                     |     |
| Ü | E <sup>z</sup> | 75.00% |   | 25.00%              |     |
| Ü | E <sup>z</sup> |        |   |                     |     |
| Ü | E <sup>z</sup> | 2      |   |                     |     |

|   | з       | м | Е      | 2022 | рп |
|---|---------|---|--------|------|----|
| з | 56.58%  |   | 9.65%  |      |    |
| Е | 75.00%  |   | 25.00% |      |    |
| з | 100.00% |   | 0.00%  |      |    |
| з | 91.29%  |   | 8.71%  |      |    |
| з | 100.00% |   | 0.00%  |      |    |
| з | 85.00%  |   | 5.00%  | УСМ  | ЛЙ |
| н | 66.15%  |   | 25.00% | о    | з  |
| з | 60.00%  |   | 0.00%  |      |    |
| з | 50.01%  |   | 49.99% |      |    |
| з | 100.00% |   | 0.00%  |      |    |
| з | 34.00%  | р | 0.00%  |      |    |
| з | 72.01%  | р | 25.00% |      |    |
| з | 75.00%  | р | 25.00% |      |    |
| з | 100.00% | р | 0.00%  |      |    |
| з | 75.00%  | р | 25.00% |      |    |
| з | 75.00%  | р | 25.00% |      |    |
| з | 75.00%  | р | 25.00% |      |    |
| з | 100.00% | р | 0.00%  |      |    |
| з |         |   |        |      |    |

|           |     |     |     |         |        |                |
|-----------|-----|-----|-----|---------|--------|----------------|
| Ե՝        |     |     |     |         |        |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 50.00%  | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 30.00%  | 25.00% |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 40.00%  | 20.00% | Ի Ի Լ Ի<br>Օ 3 |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 70.00%  | 0.00%  | Ի Ի Լ Ի<br>3   |
| Հ ը<br>Ե՝ |     |     | Պ Յ | 90.00%  | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 70.00%  | 30.00% |                |
| Հ ը<br>Ե՝ | Ե Վ | Ե Վ |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ | Ե Վ | Ե Վ |     | 80.00%  | 0.00%  |                |
| Հ ը<br>Ե՝ | Ե Վ | Ե Վ |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ | Ե Վ | Ե Վ |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ | Կ   | Կ   |     | 70.00%  | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |
| Հ ը<br>Ե՝ |     |     |     | 100.00% | 0.00%  |                |

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| 'Е       |     |     |     |         |        |           |
| ü з 'Е   |     |     |     | 100.00% | 0.00%  |           |
| ü з 'Е   |     |     |     | 100.00% | 0.00%  |           |
| ü л 'Е   |     |     |     | 100.00% | 0.00%  |           |
| ü з 'Е   |     |     |     | 100.00% | 0.00%  |           |
| 'Е       |     |     |     | 100.00% | 0.00%  |           |
| 'Е       |     |     |     | 100.00% | 0.00%  |           |
| 'Е       |     |     |     | 100.00% | 0.00%  | □ w л й о |
| ü 'Е     |     |     | ü   | 100.00% | 0.00%  | □ w л й о |
| 'Е       |     |     |     | 100.00% | 0.00%  |           |
| 'Е       |     |     | Ѡ Э | 100.00% | 0.00%  |           |
| 'Е       |     |     |     | 100.00% | 0.00%  |           |
| т з 'Е   | · < | · < | т   | 100.00% | 0.00%  |           |
| т 'Е     | · < | · < | т   | 100.00% | 0.00%  |           |
| 'Е       | · < | · < | т   | 100.00% | 0.00%  |           |
| 'Е       | · < | · < | т   | 100.00% | 0.00%  |           |
| 'Е       | · < | · < | т   | 100.00% | 0.00%  |           |
| 'Е       | · < | · < | т   | 100.00% | 0.00%  |           |
| 'Е       | · < | · < | Ѡ Э | 100.00% | 0.00%  |           |
| ü 'Е     |     |     |     | 100.00% | 0.00%  |           |
| з ü      |     |     |     | 70.00%  | 30.00% |           |
| з 'Е     |     |     |     | 100.00% | 0.00%  |           |
| е 'Е     | ε ы | ε ы |     | 100.00% | 0.00%  |           |
| ü к у 'Е | т   | т   |     | 88.00%  | 0.00%  |           |
| 'Е       |     |     |     | 90.00%  | 0.00%  |           |

|   |   |   |   |         |        |  |
|---|---|---|---|---------|--------|--|
| მ | უ |   |   | 59.52%  | 0.00%  |  |
| უ | კ | ზ |   | 70.00%  | 0.00%  |  |
| უ | ე |   |   | 100.00% | 0.00%  |  |
| ე |   |   |   | 100.00% | 0.00%  |  |
| ე | რ | ტ | ტ | 100.00% | 0.00%  |  |
| უ | ხ | ზ | კ | 100.00% | 0.00%  |  |
| უ | ზ | უ | კ | 51.00%  | 0.00%  |  |
| ≠ | ე |   |   | 100.00% | 0.00%  |  |
| უ | ე |   |   | 100.00% | 0.00%  |  |
| ე |   |   |   | 2.00%   | 25.00% |  |
| ყ | უ |   |   | 0.65%   | 31.29% |  |
| ე |   |   |   | 100.00% | 0.00%  |  |
| ე | ყ | ზ |   | 100.00% | 0.00%  |  |
| უ | ე | ზ |   | 100.00% | 0.00%  |  |
| უ | კ | ყ | კ | 50.00%  | 0.00%  |  |
| უ | ე | ზ |   | 100.00% | 0.00%  |  |
| უ | ე | ზ |   | 100.00% | 0.00%  |  |
| უ | ე | ზ |   | 70.00%  | 0.00%  |  |
| ც | ზ | უ |   | 70.00%  | 0.00%  |  |
| ე | ზ | უ | კ | 70.00%  | 10.00% |  |
| უ | გ | ზ |   | 100.00% | 0.00%  |  |
| უ | ე | ზ | ყ | 50.00%  | 0.00%  |  |
| უ | ე | ზ |   | 100.00% | 0.00%  |  |
| რ | ე |   |   | 51.00%  | 0.00%  |  |

|          |     |     |  |         |        |                              |
|----------|-----|-----|--|---------|--------|------------------------------|
| з        |     |     |  |         |        |                              |
| 'Е       |     |     |  | 100.00% | 0.00%  |                              |
| 'Е       |     |     |  | 100.00% | 0.00%  |                              |
| ü 'Е     |     |     |  | 51.00%  | 0.00%  | □ w L Ы о<br>3 <sub>те</sub> |
| · 'Е     | ·   | ·   |  | 100.00% | 0.00%  |                              |
| з ^ ~ 'Е | κ   | κ   |  | 51.00%  | 49.00% |                              |
| ↑ 'Е     |     |     |  | 100.00% | 0.00%  |                              |
| κ 'Е     | κ   | κ   |  | 51.00%  | 0.00%  | □ w L Ы о<br>3 <sub>те</sub> |
| 'Е       |     |     |  | 100.00% | 0.00%  |                              |
| ü l 'Е   |     |     |  | 100.00% | 0.00%  |                              |
| з ü 'Е   |     |     |  | 50.00%  | 0.00%  |                              |
| з ü 'Е   |     |     |  | 70.00%  | 30.00% |                              |
| ü · 'Е   | √   | √   |  | 50.00%  | 0.00%  |                              |
| ü ã 'Е   |     |     |  | 100.00% | 0.00%  |                              |
| ü ċ 'Е   |     |     |  | 100.00% | 0.00%  |                              |
| з ^ ~ 'Е | κ   | κ   |  | 51.00%  | 49.00% |                              |
| з ü 'Е   |     |     |  | 100.00% | 0.00%  |                              |
| 'Е ü     |     |     |  | 100.00% | 0.00%  |                              |
| з ü 'Е   | ρ 1 | ρ 1 |  | 100.00% | 0.00%  |                              |
| 'Е ü     |     |     |  | 100.00% | 0.00%  |                              |
| з ü 'Е   |     |     |  | 100.00% | 0.00%  |                              |
| ρ 1 ü 'Е | ρ 1 | ρ 1 |  | 100.00% | 0.00%  |                              |
| з        |     |     |  | 100.00% | 0.00%  |                              |

|                   |                |                |   |         |        |                   |
|-------------------|----------------|----------------|---|---------|--------|-------------------|
| ü 'Е              |                |                |   |         |        |                   |
| ü 'Е <sup>з</sup> | .              | .              |   | 100.00% | 0.00%  |                   |
| ü 'Е              |                |                |   | 50.00%  | 0.00%  |                   |
| ü 'Е <sup>з</sup> | М              | М              |   | 100.00% | 0.00%  |                   |
| ü 'Е <sup>з</sup> |                |                |   | 100.00% | 0.00%  |                   |
| ü 'Е <sup>з</sup> |                |                | ф | 100.00% | 0.00%  |                   |
| ü 'Е <sup>з</sup> |                |                |   | 100.00% | 0.00%  |                   |
| ü 'Е <sup>з</sup> |                |                |   | 51.00%  | 49.00% |                   |
| ü 'Е <sup>з</sup> |                |                |   | 100.00% | 0.00%  |                   |
| ü 'Е <sup>з</sup> |                |                |   | 50.00%  | 20.00% |                   |
| ü 'Е              |                |                |   | 99.04%  | 0.96%  | □ w L й           |
| ü 'Е              |                |                |   | 51.00%  | 0.00%  | о з <sub>тн</sub> |
| ü 'Е <sup>з</sup> |                |                |   | 70.00%  | 30.00% |                   |
| ü 'Е <sup>з</sup> |                |                |   | 51.00%  | 0.00%  |                   |
| ü 'Е <sup>з</sup> | тн             | тн             | т | 100.00% | 0.00%  | □ w L й о         |
| ü 'Е <sup>з</sup> | р <sup>1</sup> | р <sup>1</sup> |   | 100.00% | 0.00%  |                   |
| ü 'Е              | М              | М              |   | 100.00% | 0.00%  |                   |
| ü 'Е <sup>з</sup> |                |                |   | 51.00%  | 49.00% |                   |
| ü 'Е <sup>з</sup> |                |                |   | 100.00% | 0.00%  |                   |
| ü 'Е              |                |                |   | 100.00% | 0.00%  |                   |
| ü 'Е <sup>з</sup> |                |                |   | 100.00% | 0.00%  |                   |
| ü 'Е              | М              | М              |   | 100.00% | 0.00%  |                   |

|          |   |   |   |         |        |  |
|----------|---|---|---|---------|--------|--|
| Յ ը<br>Ֆ |   |   |   | 50.00%  | 0.00%  |  |
| Գ<br>Է   | Գ | Գ | Գ | 100.00% | 0.00%  |  |
| Գ<br>Է   |   |   |   | 53.00%  | 47.00% |  |
| Գ<br>Է   |   |   |   | 51.00%  | 49.00% |  |
| Գ<br>Է   |   |   |   | 51.00%  | 49.00% |  |
| Գ<br>Է   | Գ | Գ | Գ | 100.00% | 0.00%  |  |
| Գ<br>Է   | Գ | Գ | Գ | 100.00% | 0.00%  |  |
| Գ<br>Է   |   |   |   | 100.00% | 0.00%  |  |
| Գ<br>Է   |   |   |   | 100.00% | 0.00%  |  |
| Գ<br>Է   |   |   |   | 100.00% | 0.00%  |  |
| Գ<br>Է   | Գ | Գ |   | 100.00% | 0.00%  |  |
| Գ<br>Է   |   |   |   | 75.00%  | 25.00% |  |
| Գ<br>Է   |   |   |   | 100.00% | 0.00%  |  |
| Գ<br>Է   |   |   |   | 100.00% | 0.00%  |  |
| Գ<br>Է   |   |   |   | 51.00%  | 49.00% |  |
| Գ<br>Է   | Գ | Գ |   | 100.00% | 0.00%  |  |
| Գ<br>Է   | Գ | Գ |   | 100.00% | 0.00%  |  |
| Գ<br>Է   |   |   |   | 75.00%  | 25.00% |  |
| Գ<br>Է   |   |   |   | 70.00%  | 0.00%  |  |
| Գ<br>Է   |   |   |   | 100.00% | 0.00%  |  |

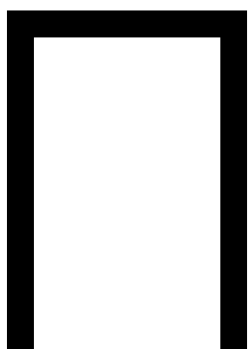
|               |       |       |       |         |       |                             |
|---------------|-------|-------|-------|---------|-------|-----------------------------|
| 'E            |       |       |       | 100.00% | 0.00% |                             |
| ^<br>α~<br>'E |       |       |       | 100.00% | 0.00% |                             |
| χ<br>'E       |       |       |       | 100.00% | 0.00% |                             |
| ζ<br>'E       | · ·   | · ·   | ĩ ı   | 100.00% | 0.00% |                             |
| χ<br>'E       | ~     | ~     |       | 51.00%  | 0.00% |                             |
| ö<br>'E       |       |       |       | 35.00%  | 0.00% |                             |
| 'E            |       |       |       | 100.00% | 0.00% |                             |
| í<br>'E       |       |       |       | 100.00% | 0.00% |                             |
| 'E            |       |       |       | 100.00% | 0.00% |                             |
| 'E            |       |       |       | 100.00% | 0.00% |                             |
| ^<br>'E       | · ·   | · ·   | ö ß ĩ | 51.00%  | 0.00% |                             |
| 'E            |       |       |       | 100.00% | 0.00% |                             |
| 'E            | ε υ   | ε υ   |       | 100.00% | 0.00% |                             |
| 'E            |       |       |       | 100.00% | 0.00% | □ w L ĩ o<br>3 <sub>თ</sub> |
| ζ<br>'E       |       |       |       | 100.00% | 0.00% | □ w L ĩ o<br>3 <sub>თ</sub> |
| 'E            |       |       |       | 100.00% | 0.00% | □ w L ĩ o<br>3 <sub>თ</sub> |
| 'E            |       |       |       | 100.00% | 0.00% | □ w L ĩ o<br>3 <sub>თ</sub> |
| ö<br>'E       |       |       |       | 100.00% | 0.00% | □ w L ĩ o<br>3 <sub>თ</sub> |
| ö<br>'E       | υ     | υ     |       | 100.00% | 0.00% | □ w L ĩ o<br>3 <sub>თ</sub> |
| 1<br>'E       |       |       |       | 100.00% | 0.00% | □ w L ĩ o<br>3 <sub>თ</sub> |
| ε υ<br>'E     | ε υ   | ε υ   |       | 100.00% | 0.00% | □ w L ĩ o<br>3 <sub>თ</sub> |
| ^<br>'E       | ρ ı υ | ρ ı υ | ĩ ı   | 100.00% | 0.00% | □ w L ĩ o<br>3 <sub>თ</sub> |
| ö<br>'E       |       |       |       | 34.00%  | 0.00% |                             |
| θ<br>'E       |       |       |       | 100.00% | 0.00% |                             |

|    |  |  |     |        |       |  |
|----|--|--|-----|--------|-------|--|
| ՝Է |  |  | ի ռ | 85.00% | 0.00% |  |
|----|--|--|-----|--------|-------|--|

Է՝ Ծ Ե Գ = Ծ

| ՝  | օ Յ Օ      | Ծ ^ %~ | ^ %~ = | Ծ Ե Գ = Ծ         |
|----|------------|--------|--------|-------------------|
| 1  | Վ չ ը Է՝   | 39.96  | 71.10  | Ե՝ ի ռ Կ Ծ<br>՝ Վ |
| 2  | Կ չ ը Է՝   | 40.00  | 70.00  | Ե՝ ի ռ Կ Ծ<br>՝ Վ |
| 3  | չ ը Է՝     | 34.00  | 100.00 | Ե՝ ի ռ Կ Ծ<br>՝ Վ |
| 4  | . չ ը Է՝   | 50.00  | 100.00 | Ե՝ ի ռ Կ Ծ<br>՝ Վ |
| 5  | Է՝         | 27.00  | 74.00  | Ե՝ ի ռ Կ Ծ<br>՝ Վ |
| 6  | Վ ը Է՝     | 31.94  | 63.02  | Ե՝ ի ռ Կ Ծ<br>՝ Վ |
| 7  | Կ Վ չ ը Է՝ | 50.00  | 100.00 | Ե՝ ի ռ Կ Ծ<br>՝ Վ |
| 8  | ~ չ ը Է՝   | 50.00  | 100.00 | Ե՝ ի ռ Կ Ծ<br>՝ Վ |
| 9  | Պ Յ ը Է՝   | 50.00  | 100.00 | Ե՝ ի ռ Կ Ծ<br>՝ Վ |
| 10 | Վ Է՝       | 25.00  | 100.00 | Ե՝ ի ռ Կ Ծ<br>՝ Վ |

ի ռ ռ Գ



^ 3~ ղ Է՝ հ Ի Ի

Կ թ՝ Դ

| Տ<br>Օ      | φ                            |                              |                              |                              |                        |                              | Δ φ                          |                              |                              |                              |                        |                              |
|-------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------|------------------------------|
|             | Տ<br>Օ                       | Տ<br>Օ                       | Տ<br>Օ                       | Տ<br>Օ                       | Տ<br>Օ                 | Տ<br>Օ                       | Տ<br>Օ                       | Տ<br>Օ                       | Տ<br>Օ                       | Տ<br>Օ                       | Տ<br>Օ                 | Տ<br>Օ                       |
| Է՝          | 1,269<br>,131,<br>669.9<br>7 | 4,634<br>,645,<br>241.3<br>3 | 5,903<br>,776,<br>911.3<br>0 | 2,517<br>,073,<br>044.3<br>1 | 258,1<br>37,43<br>4.73 | 2,775<br>,210,<br>479.0<br>4 | 1,330<br>,099,<br>144.2<br>6 | 4,164<br>,603,<br>903.3<br>6 | 5,494<br>,703,<br>047.6<br>2 | 2,641<br>,126,<br>364.5<br>7 | 56,16<br>6,079<br>.08  | 2,697<br>,292,<br>443.6<br>5 |
| Մ<br>Օ<br>Է | 664,8<br>37,68<br>6.89       | 3,327<br>,191,<br>442.5<br>7 | 3,992<br>,029,<br>129.4<br>6 | 919,6<br>20,93<br>7.32       | 276,8<br>16,13<br>8.04 | 1,196<br>,437,<br>075.3<br>6 | 533,9<br>26,05<br>3.90       | 3,709<br>,956,<br>989.0<br>3 | 4,243<br>,883,<br>042.9<br>3 | 1,137<br>,323,<br>071.7<br>3 | 281,0<br>01,48<br>3.03 | 1,418<br>,324,<br>554.7<br>6 |

Կ թ՝ Դ

| Տ<br>Օ       | Օ                    |                    |                    |                    | Օ                    |                    |                    |                    |
|--------------|----------------------|--------------------|--------------------|--------------------|----------------------|--------------------|--------------------|--------------------|
|              | Յ<br>Օ               | Տ<br>Օ             | Տ<br>Օ             | Տ<br>Օ             | Յ<br>Օ               | Տ<br>Օ             | Տ<br>Օ             | Տ<br>Օ             |
| Է՝           | 8,779,871<br>,261.03 | 451,558,6<br>50.27 | 451,558,6<br>50.27 | 42,453,16<br>3.55  | 9,307,866<br>,701.83 | 354,719,0<br>36.29 | 354,719,0<br>36.29 | 724,387,3<br>87.87 |
| Մ<br>Օ<br>Է՝ | 2,935,386<br>,348.93 | 4,740,818<br>.54   | 1,045,555<br>.98   | 360,434,6<br>36.83 | 3,153,160<br>,627.42 | 112,818,5<br>33.05 | 114,263,1<br>51.12 | 106,791,8<br>48.93 |

Ի ի՝

2 ~ օ Յ Դ

^ 1~ ~ օ Յ օ Յ

| Տ<br>Օ<br>Օ Յ Օ | հ | Կ | Յ Ի | D      |        | Տ<br>Օ<br>Օ Յ<br>Ψ |
|-----------------|---|---|-----|--------|--------|--------------------|
|                 |   |   |     |        |        |                    |
| Մ<br>Օ<br>Է՝    |   |   | Հ Օ |        | 50.00% |                    |
| Խ<br>Օ<br>Է՝    |   |   | Ի Յ | 30.00% |        |                    |
| Է՝              |   |   |     |        | 49.00% |                    |

^ 2~ o 3 h F H

1 B' "H

|                  | φ / ũ            |   | Δ φ f, ũ         |   |
|------------------|------------------|---|------------------|---|
|                  | М ũ              | E | М ũ              | E |
| — op             | 954,864,955.22   |   | 1,321,518,583.36 |   |
| ī T' Ğ E         |                  |   |                  |   |
| — op             | 4,133,307,005.57 |   | 4,367,584,159.20 |   |
| op               | 5,088,171,960.79 |   | 5,689,102,742.56 |   |
| — Ṽ             | 2,063,972,243.91 |   | 2,765,804,192.79 |   |
| — Ṽ             | 1,839,619,917.38 |   | 1,387,163,958.69 |   |
| Ṽ               | 3,903,592,161.29 |   | 4,152,968,151.48 |   |
| κ                |                  |   |                  |   |
| G E κ            | 1,184,579,799.50 |   | 1,536,134,591.08 |   |
| o [ op M         | 592,289,899.75   |   | 768,067,295.54   |   |
| H                | 51,687,069.92    |   | 44,624,724.02    |   |
| -- 3             |                  |   |                  |   |
| -- ρ ≠           | 51,687,069.92    |   | 44,624,724.02    |   |
| -- ī T           |                  |   |                  |   |
| op o 3 E V       | 643,976,969.67   |   | 812,692,019.56   |   |
| E E op<br>E"HE V |                  |   |                  |   |
| 3 ~              | 4,360,813,225.38 |   | 3,996,963,955.51 |   |
| F                | 109,045,696.16   |   | 119,117,892.49   |   |
|                  | -116,746,693.99  |   | 140,487,403.54   |   |
| [ ≠              | -351,554,791.58  |   | -357,718,626.56  |   |
| [ ≠              |                  |   |                  |   |
| ī T              |                  |   |                  |   |
|                  | -351,554,791.58  |   | -357,718,626.56  |   |
|                  |                  |   |                  |   |
| [ op ≠           |                  |   | 21,639,282.36    |   |

ī T

^ 3~ o 3 h F H

1 B' "H

|      | φ / ũ             |                   | Δ φ f, ũ          |                   |
|------|-------------------|-------------------|-------------------|-------------------|
|      | z E               | E                 | z E               | E                 |
| — op | 10,182,196,978.59 | 8,907,019,341.13  | 9,230,087,185.89  | 3,256,644,970.28  |
| — op | 3,145,481,784.13  | 17,632,364,494.76 | 2,896,663,374.87  | 21,429,009,782.81 |
| op   | 13,327,678,762.72 | 26,539,383,835.89 | 12,126,750,560.76 | 24,685,654,753.09 |
| — Ṽ | 11,041,846,582.00 | 13,559,414,388.33 | 8,897,413,487.16  | 13,570,694,451.11 |

|            |                   |                   |                   |                   |
|------------|-------------------|-------------------|-------------------|-------------------|
| Ў          | 1,943,962,523.88  | 9,593,054,529.41  | 1,316,257,354.82  | 7,744,312,788.53  |
| Ў          | 12,985,809,105.88 | 23,152,468,917.74 | 10,213,670,841.98 | 21,315,007,239.64 |
|            |                   |                   |                   |                   |
| қ          |                   |                   |                   |                   |
| г Е қ      | 341,869,656.84    | 3,386,914,918.15  | 1,913,079,718.78  | 3,370,647,513.45  |
| м          | 102,560,897.05    | 1,659,588,309.90  | 573,923,915.63    | 1,651,617,281.59  |
| н          | -81,031,943.89    |                   | -93,562,520.97    |                   |
|            |                   |                   |                   |                   |
| р          | -81,031,943.89    |                   | -93,562,520.97    |                   |
|            |                   |                   |                   |                   |
| о з<br>Е в | 21,528,953.16     | 1,659,588,309.90  | 480,361,394.66    | 1,651,617,281.59  |
| о з<br>Е в |                   |                   |                   |                   |
| з          | 3,112,030,751.57  | 974,823,308.20    | 2,977,534,686.80  | 927,189,554.91    |
| р          | -1,571,210,343.16 | 158,173,119.01    | -1,684,617,610.69 | 171,947,005.33    |
| р          |                   |                   |                   |                   |
| р          |                   |                   |                   |                   |
| н          | -1,571,210,343.16 | 158,173,119.01    | -1,684,617,610.69 | 171,947,005.33    |
|            |                   |                   |                   |                   |
| о з        |                   | 69,533,800.00     |                   | 90,530,114.49     |

р

4 б о з о з р

р

|     | φ / 0            | Δ φ 0            |
|-----|------------------|------------------|
| о з |                  |                  |
| Е в |                  | 6,397,774.64     |
| н   |                  |                  |
| -р  | -6,398,793.72    | -20,407,551.86   |
| -н  | -6,398,793.72    | -20,407,551.86   |
| о з |                  |                  |
| Е в | 1,471,583,118.98 | 1,215,867,139.48 |
| н   |                  |                  |
| -р  | 471,940,945.71   | 205,388,550.14   |
| -н  | 471,940,945.71   | 205,388,550.14   |

р

1     $\gamma$  'E" H E V                      <sup>ad</sup>     $\xi$      $\tilde{V}$                       'E" H E V

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

|                   | E" H E V       |                  |                   |                   |
|-------------------|----------------|------------------|-------------------|-------------------|
|                   | W E" H E V     | H E" H E V       | 3 3 3 E" H E V    | VE                |
| W E" H E V        | --             | --               | --                | --                |
| ^ W ~ ' 3 3 3     | 206,539,334.64 | 242,000,000.00   |                   | 448,539,334.64    |
| ^ 2 ~ ' i         | 206,539,334.64 |                  |                   | 206,539,334.64    |
|                   |                | 242,000,000.00   |                   | 242,000,000.00    |
| ^ 3 3 3 ~ ' i i i | 45,316,906.10  |                  | 217,783,182.30    | 263,100,088.40    |
|                   |                | 1,977,535,497.68 | 25,122,907,976.00 | 27,100,443,473.68 |
| Y E" H E V        | 251,856,240.74 | 2,219,535,497.68 | 25,340,691,158.30 | 27,812,082,896.72 |
| ^ ' E ~ ' V       |                | 23,265,291.63    |                   | 23,265,291.63     |
| Y E" H E V V      |                | 23,265,291.63    |                   | 23,265,291.63     |
| H E" H E V        | --             | --               | --                | --                |

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No 4      E<sup>x</sup>   ~   ↓   G<sup>r</sup>   °°   Ğ   İ   ı   İ   ~   İ   E<sup>n</sup> H E V   ı   p   U<sup>r</sup>  
E

3      Ğ      H      E<sup>n</sup>H E V      ~      T V      Ğ      ä      İ      H

$$\begin{array}{ccccccc} \varphi & \Omega & \xi & \sim & \dot{\imath} & \sim & \\ \dot{\imath} \text{ "E"} \text{H}_\text{E} \vee & & \neq & & \rho & & \\ \text{JIBAR } \varepsilon & & & & & & \end{array}$$

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б      ☼      і      т      б ч 'Е"Н Е V

$$Y \bar{W} \quad \gamma \quad \bar{I} \quad \gamma \quad \cdot$$

1 03 E<sup>x</sup> ,

|               |          |            |          |                          |                          |
|---------------|----------|------------|----------|--------------------------|--------------------------|
| $E^x \quad O$ | $\gamma$ | $z \vdash$ | $\gamma$ | $E^x \quad o \ z$<br>$D$ | $E^x \quad o \ z$<br>$D$ |
|---------------|----------|------------|----------|--------------------------|--------------------------|



|         |            |   |    |
|---------|------------|---|----|
| Վ՜ ~    | Կ՝Է՜       | □ | Է՜ |
| Վ՜ ~    | Կ՝Է՜       | □ | Է՜ |
| Վ՜   ~  | Է՜         | □ | Է՜ |
| Վ՜ Վ՜   | Է՜         | □ | Է՜ |
| Վ՜ ~    | Կ՝Է՜       | □ | Է՜ |
| Վ ը     | Է՜         | □ | Է՜ |
| .       | Յ Է՜       | □ | Է՜ |
|         | Է՜         | □ | Է՜ |
| Տ       | Հ ը Է՜     | □ | Է՜ |
|         | Է՜ Կ՝Է՜    | □ | Է՜ |
| Կ Դ Վ ը | Է՜         | □ | Է՜ |
| Կ ը Վ   |            | □ | Է՜ |
| Հ՜ ը    | Կ՝Է՜       | □ | Է՜ |
|         | Է՜         | □ | Է՜ |
|         | Է՜ Կ՝Է՜    | □ | Է՜ |
| Հ .     | Մ Է՜       | □ | Է՜ |
| ը 1     | Է՜ Կ՝Է՜    | □ | Է՜ |
| ը 1     | Հ՜ ~ Կ՝Է՜  | □ | Է՜ |
| ը 1     | Վ Յ Է՜     | □ | Է՜ |
| ը 1     | Վ% ը Կ՝Է՜  | □ | Է՜ |
| ը 1     | Ճ Է՜       | □ | Է՜ |
| ը 1     | Յ Կ՝Է՜     | □ | Է՜ |
| 7       | Ճ Է՜       | □ | Է՜ |
| Թ       | Է՜         | □ | Է՜ |
| Վ       | Է՜         | □ | Է՜ |
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| .       | Վ Կ ը Կ՝Է՜ | □ | Է՜ |
| Է՜      |            | □ | Է՜ |
| Ճ Վ     | Է՜         | □ | Է՜ |
| յ       | Է՜         | □ | Է՜ |
|         | Է՜         | □ | Է՜ |
| Ի       | Է՜         | □ | Է՜ |
| '       | Հ Կ՝Է՜     | □ | Է՜ |
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| Է Վ     | Ճ Է՜       | □ | Է՜ |
| Ճ       | Է՜         | □ | Է՜ |
| ՝Ի      | Է՜         | □ | Է՜ |
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| ը       | Է՜         | □ | Է՜ |
|         | Է՜         | □ | Է՜ |
| .       | Ճ Կ՝Է՜     | □ | Է՜ |
|         | Է՜         | □ | Է՜ |
|         | Է՜         | □ | Է՜ |
| Ի       | Է՜         | □ | Է՜ |





[illegible]

|                                         |                                       |           |           |
|-----------------------------------------|---------------------------------------|-----------|-----------|
| $\ddot{u}$                              | $\lambda$                             | $\square$ | $\vec{E}$ |
| $\pi$                                   | $z$                                   | $\square$ | $\vec{E}$ |
| $\gamma$                                | $z$                                   | $\square$ | $\vec{E}$ |
| $\nu$                                   | $\dot{u}$                             | $\square$ | $\vec{E}$ |
| $\nu$                                   | $\dot{u}$                             | $\square$ | $\vec{E}$ |
| $\nu$                                   | $z$                                   | $\square$ | $\vec{E}$ |
| $\nu$                                   | $z$                                   | $\square$ | $\vec{E}$ |
| $\dot{\omega} \exists \ddot{u}$         |                                       | $\square$ | $\vec{E}$ |
| $\mathfrak{r}$                          |                                       | $\square$ | $\vec{E}$ |
| $z$                                     |                                       | $\square$ | $\vec{E}$ |
| $z$                                     |                                       | $\square$ | $\vec{E}$ |
| $\kappa$                                | $z$                                   | $\square$ | $\vec{E}$ |
| $\pi$                                   | $\vdash \top$                         | $\square$ | $\vec{E}$ |
| $\dot{\omega} \exists \ddot{u}$         |                                       | $\square$ | $\vec{E}$ |
| $\mu \dot{\omega} \exists \ddot{u}$     |                                       | $\square$ | $\vec{E}$ |
| $\kappa$                                | $\odot$                               | $\square$ | $\vec{E}$ |
| $\wp \wp \dot{\omega} \exists \ddot{u}$ |                                       | $\square$ | $\vec{E}$ |
| $\vdash$                                | $\vec{E} \wedge \mathcal{O}$          | $\square$ | $\vec{E}$ |
| $\ddot{u}$                              | $\vec{E}$                             | $\square$ | $\vec{E}$ |
| $(\kappa)$                              |                                       | $\square$ | $\vec{E}$ |
| $\wedge$                                | $\kappa \sim$                         | $\square$ | $\vec{E}$ |
| $\gamma \top$                           | $\wedge \sim z \ddot{u}$              | $\square$ | $\vec{E}$ |
| $\gamma$                                | $\wedge \sim$                         | $\square$ | $\vec{E}$ |
| $\gamma$                                | $\wedge \sim$                         | $\square$ | $\vec{E}$ |
| $\gamma$                                | $\gamma(\cdot)$                       | $\square$ | $\vec{E}$ |
| $\gamma$                                | $\gamma \sim z \ddot{u}$              | $\square$ | $\vec{E}$ |
| $\gamma$                                | $\gamma(\neq)$                        | $\square$ | $\vec{E}$ |
| $\gamma$                                | $\kappa \dot{\rho} \mathfrak{r} \sim$ | $\square$ | $\vec{E}$ |
| $\gamma$                                | $\wedge \psi \top \sim$               | $\square$ | $\vec{E}$ |
| $\gamma$                                | $\psi \wedge \sim$                    | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $z \ddot{u}$                          | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\kappa \vec{E}$                      | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\vec{E}$                             | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\circ \sim$                          | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\mathfrak{r} \sim$                   | $\square$ | $\vec{E}$ |
| $\gamma \psi$                           | $U \sim$                              | $\square$ | $\vec{E}$ |
| $\gamma \psi$                           | $\sim$                                | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\vec{E}$                             | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\vec{E}$                             | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\circ \sim$                          | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\vec{E}$                             | $\square$ | $\vec{E}$ |
| $\gamma(\cdot)$                         |                                       | $\square$ | $\vec{E}$ |
| $\gamma \odot$                          | $\sim \kappa \vec{E}$                 | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\vec{E}$                             | $\square$ | $\vec{E}$ |
| $\gamma \chi$                           | $\sim \vec{E}$                        | $\square$ | $\vec{E}$ |
| $\gamma \wp$                            | $\sim \vec{E}$                        | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $z \ddot{u}$                          | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\vec{E}$                             | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\vec{E}$                             | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\gamma \sim$                         | $\square$ | $\vec{E}$ |
| $\gamma \chi$                           | $\sim z \ddot{u}$                     | $\square$ | $\vec{E}$ |
| $\gamma \neq$                           | $\sim \vec{E}$                        | $\square$ | $\vec{E}$ |
| $\gamma \top$                           | $\sim \vec{E}$                        | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\vec{E}$                             | $\square$ | $\vec{E}$ |
| $\gamma \subset \mathfrak{J}$           | $\sim \vec{E}$                        | $\square$ | $\vec{E}$ |
| $\gamma \sim$                           | $\vec{E}$                             | $\square$ | $\vec{E}$ |

[illegible]





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|           |   |                |  |   |                |
|-----------|---|----------------|--|---|----------------|
| ᐃ         | ᐃ | 2,477,907.38   |  | ᐃ |                |
| ᐃ ( ᐃ ) ᐃ | ᐃ | 166,894,359.87 |  | ᐃ | 273,915,590.32 |
| ᐃ ᐃ ᐃ     | ᐃ | 258,335,854.68 |  | ᐃ |                |
| ᐃ ᐃ ᐃ     | ᐃ |                |  | ᐃ | 5,105,589.45   |
| ᐃ ᐃ ᐃ     | ᐃ |                |  | ᐃ | 1,595,216.44   |
| ᐃ ᐃ       | ᐃ | 15,059.82      |  | ᐃ | 133,644,157.17 |
| ᐃ ᐃ ᐃ     | ᐃ | 5,880,444.19   |  | ᐃ | 14,601,847.77  |
| ᐃ ᐃ ᐃ     | ᐃ | 1,226,508.98   |  | ᐃ | 4,247,925.31   |
| ᐃ ᐃ ᐃ     | ᐃ | 8,969,647.22   |  | ᐃ |                |
| ᐃ         | ᐃ | 654,208.15     |  | ᐃ | 6,716,354.45   |
| ᐃ         | ᐃ | 1,130,605.00   |  | ᐃ |                |
| ᐃ ᐃ       | ᐃ | 1,238,752.25   |  | ᐃ | 56,900.12      |
| ᐃ ᐃ ᐃ     | ᐃ |                |  | ᐃ | 2,267,306.81   |
| ᐃ         | ᐃ | 2,122,641.50   |  | ᐃ | 1,827,876.11   |
| ᐃ ᐃ       | ᐃ |                |  | ᐃ | 1,832,079.97   |
| ᐃ ᐃ       | ᐃ | 1,093,488.37   |  | ᐃ |                |
| ᐃ ᐃ ᐃ     | ᐃ | 3,979,698.25   |  | ᐃ | 6,851,635.66   |
| ᐃ ᐃ       | ᐃ | 1,046,263.27   |  | ᐃ |                |
| ᐃ ᐃ ᐃ     | ᐃ | 7,188,801.70   |  | ᐃ | 14,352,095.86  |
| ᐃ ᐃ       | ᐃ |                |  | ᐃ | 1,735,416.67   |
| ᐃ ᐃ       | ᐃ | 1,615,192.55   |  | ᐃ |                |
| ᐃ         | ᐃ | 12,518.19      |  | ᐃ | 815,819.67     |

|   |   |   |   | з | М | Е   | 2022 | рл             |
|---|---|---|---|---|---|-----|------|----------------|
| з |   |   |   |   |   |     |      |                |
| Л | М | М | Е | Т | ~ | с / | л    | 1,980,757.22   |
|   |   | з | К | Т | ~ | с / | л    | 35,606,330.09  |
| Е | з | з | з | Т | ~ | с / | л    | 535,625,178.16 |
|   | з | з | з | Т | ~ | с / | л    | 122,541,185.60 |
| Е | з | з | з | Т | ~ | с / | л    | 408,417.26     |
|   | з | з | з | Т | ~ | с / | л    | 666,037.74     |
| Е | з | з | з | Т | ~ | с / | л    | 495,283.02     |
| М | П | И |   |   |   |     |      |                |

|         | Ṣ         | M  | Eˣ          | 2022         | Þ ñ          |
|---------|-----------|----|-------------|--------------|--------------|
| Eˣ      |           |    |             |              |              |
| κ Eˣ    | Ü         |    | ف ج / ل ا ت |              | 1,119,430.19 |
| Eˣ      | Ü         | K  | ف ج / ل ا ت |              | 2,585,207.55 |
| Eˣ      | Ü         | K  | ف ج / ل ا ت |              | 7,083,620.75 |
| Eˣ      | ^ ~ Ü     |    | ف ج / ل ا ت | 330,188.68   | 613,207.53   |
| Eˣ      |           |    | ف ج / ل ا ت | 896,226.42   |              |
| Eˣ      | G M, Eˣ   |    | ف ج / ل ا ت | 735,886.64   |              |
| κ Eˣ    | Z         |    | ف ج / ل ا ت |              | 3,037,735.85 |
| o ~ m Z | Eˣ        | ^  | ف ج / ل ا ت | 707,547.17   |              |
| x       |           | E  | ف ج / ل ا ت | 3,584,905.66 |              |
| n Eˣ    | Eˣ        |    | ف ج / ل ا ت | 621,162.39   |              |
| Eˣ      | y Ü       | K  | ف ج / ل ا ت | 698,113.20   |              |
| Eˣ      | Ü         | K  | ف ج / ل ا ت | 858,490.56   |              |
| Eˣ      | k Ü       | K  | ف ج / ل ا ت | 867,924.52   |              |
| Eˣ      | Ü Eˣ      |    | ف ج / ل ا ت | 330,188.67   | 1,500,000.00 |
| Eˣ      | Ü Eˣ      |    | ف ج / ل ا ت | 707,547.16   | 735,849.06   |
| Eˣ      | ^ ~       | K  | ف ج / ل ا ت | 1,132,075.44 |              |
| Eˣ      | ^ . ^ ~ T |    | ف ج / ل ا ت | 7,076,538.67 |              |
| Eˣ      |           | K  | ف ج / ل ا ت |              | 31,801.89    |
| Eˣ      | T         | Eˣ | ف ج / ل ا ت | 3,082,075.43 |              |
| Eˣ      | Ü         |    | ف ج / ل ا ت | 330,188.67   | 1,852,830.19 |
| Eˣ      | Ü         |    | ف ج / ل ا ت | 660,377.35   | 1,650,943.40 |
| Eˣ      | Ü N       |    | ف ج / ل ا ت | 660,377.35   | 1,198,113.21 |
| Eˣ      | ã Neˣ     | Z  | ف ج / ل ا ت | 5,761,667.58 | 1,467,993.14 |
| Eˣ      | " , T     |    | ف ج / ل ا ت | 1,798,353.69 |              |
| Eˣ      | ( K )     |    | ف ج / ل ا ت | 800,719.71   |              |
| v       | ã ف ( , x |    |             |              |              |

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|---------|-------------|---------------|---------------|
| ᐃ ᐃ ᐃ ᐃ | ᐃ ᐃ / ᐃ ᐃ ᐃ | 1,060,500.00  |               |
| ᐃ ᐃ ᐃ   | ᐃ ᐃ / ᐃ ᐃ ᐃ | 1,283,018.86  |               |
| ᐃ ᐃ ᐃ ᐃ | ᐃ ᐃ / ᐃ ᐃ ᐃ |               | 2,547,169.80  |
| ᐃ ᐃ ᐃ ᐃ | ᐃ ᐃ / ᐃ ᐃ ᐃ | 330,188.67    | 96,544.19     |
| ᐃ ᐃ ᐃ ᐃ | ᐃ ᐃ / ᐃ ᐃ ᐃ | 2,510,382.64  |               |
| ᐃ ᐃ ᐃ ᐃ | ᐃ ᐃ / ᐃ ᐃ ᐃ | 3,371,132.08  |               |
| ᐃ ᐃ ᐃ ᐃ | ᐃ ᐃ / ᐃ ᐃ ᐃ | 2,843,962.26  |               |
| ᐃ ᐃ ᐃ ᐃ | ᐃ ᐃ / ᐃ ᐃ ᐃ | 3,149,433.96  |               |
| ᐃ ᐃ ᐃ ᐃ | ᐃ ᐃ / ᐃ ᐃ ᐃ | 18,679,245.28 |               |
| ᐃ ᐃ ᐃ   | ᐃ ᐃ / ᐃ ᐃ ᐃ | 63,205,403.45 | 58,211,314.73 |

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| ᐃ       | ᐃ   | ᐃ            | ᐃ            |
|---------|-----|--------------|--------------|
| ᐃ ᐃ ᐃ   | ᐃ / | 3,147,722.41 | 3,147,722.18 |
| ᐃ ᐃ ᐃ   | ᐃ / | 157,141.28   | 157,141.28   |
| ᐃ ᐃ ᐃ   | ᐃ / | 2,718,201.87 | 2,659,013.23 |
| ᐃ ᐃ ᐃ ᐃ | ᐃ / | 313,000.00   | 332,000.00   |

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|---------|---|---------------|---------------|---|-------|-------|
| ᐃ       | ᐃ | ᐃ ᐃ ᐃ         | ᐃ ᐃ ᐃ         | ᐃ | ᐃ ᐃ ᐃ | ᐃ ᐃ ᐃ |
| ᐃ ᐃ ᐃ   | / | 25,335,176.56 | 4,293,260.53  |   |       |       |
| ᐃ ᐃ ᐃ   | / | 19,204,738.18 | 11,185,879.51 |   |       |       |
| ᐃ ᐃ ᐃ ᐃ | / | 60,330.13     | 340,000.00    |   |       |       |
| ᐃ ᐃ ᐃ   | / | 150,484.07    |               |   |       |       |

|    |  |  |  |  |  |  |  |  |  |  |  |
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| Ե՝ |  |  |  |  |  |  |  |  |  |  |  |
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^ 3~ Դ Դ

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| Դ    | Դ              | Դ          | Դ Դ        | Դ Դ |
|------|----------------|------------|------------|-----|
| Կ Ե՝ | 124,027,408.62 | 2005 11 29 | 2025 09 15 | Դ   |

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^ 4~ Դ Դ Դ

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| Դ      | Դ Դ | Դ            | Դ Դ            |
|--------|-----|--------------|----------------|
| Դ Դ Ե՝ |     |              | 188,416,144.26 |
| Դ Ե՝   |     |              | 3,696,716.00   |
| Ե՝     |     | 1,495,890.38 |                |
| Դ Դ    |     | 17,944.91    |                |

^ 5~ Դ Դ 2

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| Դ     | Դ            | Դ Դ          |
|-------|--------------|--------------|
| Դ Դ 2 | 7,842,830.36 | 9,206,013.02 |

^ 6~ Դ Դ Դ

| Դ     | Դ Դ         | Դ   | Դ              | Դ Դ              |
|-------|-------------|-----|----------------|------------------|
| Դ Դ Դ |             |     | -34,817,793.53 | 1,588,031,000.00 |
| Դ Դ Դ | Կ Ե՝        | Կ   | -34,817,793.53 | 1,588,031,000.00 |
| Դ Դ Դ |             |     |                | -184,500,000.00  |
| Դ Դ Դ | Ե՝          | Դ Դ |                | -35,000,000.00   |
| Դ Դ Դ | Դ Ե՝        | Դ Դ |                | -38,500,000.00   |
| Դ Դ Դ | Դ Դ Դ Դ Դ Դ | Դ Դ |                | -111,000,000.00  |

|                    |   |   |    |                   |                  |
|--------------------|---|---|----|-------------------|------------------|
| Օ<br>↓<br>~<br>... | Կ |   |    | 10,063,230,000.00 | 5,361,651,677.72 |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ |                   | -55,000,000.00   |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ |                   | 30,000,000.00    |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -30,000,000.00    |                  |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ |                   | -50,000,000.00   |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -37,500,000.00    | 47,500,000.00    |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ |                   | -392,123,205.36  |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | 11,422,690,000.00 | 4,709,500,000.00 |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | 120,000,000.00    | 242,000,000.00   |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -8,000,000.00     | 340,000,000.00   |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -267,960,000.00   |                  |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -50,000,000.00    |                  |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -105,000,000.00   | 90,000,000.00    |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -651,000,000.00   | 202,560,000.00   |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -250,000,000.00   | 250,000,000.00   |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -80,000,000.00    |                  |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ |                   | -52,785,116.92   |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -33,000,000.00    | 33,000,000.00    |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | -33,000,000.00    | 33,000,000.00    |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | 26,571,790.15     | 16,332,145.68    |
| Օ<br>↓<br>~<br>... | Կ | Կ | Ե՝ | 22,130,767.38     | 6,344,191.39     |

|           |                  |        |                |                |
|-----------|------------------|--------|----------------|----------------|
|           | Ի Է՝ ~           |        |                |                |
| ≠ ~       | Հ Է՝             | □ Է՝   | 8,227.87       |                |
| ≠ ~       | Վ ը Է՝           | 3 ի՝ ը | 4,429,911.99   |                |
| ≠ ~       | Վ ը Է՝           | 3 ի՝ ը | 2,882.91       |                |
| ≠ ~       | Է՝               | 3 ի՝ ը |                | 901,205.43     |
| ≠ ~       | Կ Ի Հ ը Է՝       | 3 ի՝ ը |                | 2,271,657.65   |
| ≠ ~       | Վ ը Է՝           | 3 ի՝ ը |                | 6,569,320.77   |
| ≠ ~       | Վ Է՝             | 3 ի՝ ը |                | 245,770.44     |
| ≠ Դ       |                  |        | 194,824,597.50 | 141,494,793.91 |
| ≠ Դ       | Կ Հ Է՝           | □ Է՝   | 7,222,952.76   | 10,180,203.72  |
| ≠ Դ       | Է Վ Հ Է՝         | □ Է՝   | 9,268,402.76   | 3,374,250.96   |
| ≠ Դ       | Վ Է՝             | □ Է՝   | 238,000.00     | 1,967,914.59   |
| ≠ Դ       | Վ Հ Է՝           | □ Է՝   | 290,375.00     | 707,671.23     |
| ≠ Դ       | Հ Է՝             | □ Է՝   |                | 2,728,767.12   |
| ≠ Դ       | Է՝               | □ Է՝   | 14,327,457.20  | 10,784,057.69  |
| ≠ Դ       | Ի Է՝             | □ Է՝   | 153,333,069.67 | 64,671,009.70  |
| ≠ Դ       | Հ Է՝             | □ Է՝   |                | 3,038,843.76   |
| ≠ Դ       | ^ Կ ~ Է՝         | □ Է՝   |                | 2,009,671.23   |
| ≠ Դ       | Հ Է՝             | □ Է՝   | 1,064,025.00   | 2,307,022.91   |
| ≠ Դ       | Վ Հ Է՝           | □ Է՝   | 8,298,815.48   | 33,899,625.13  |
| ≠ Դ       | Հ Է՝             | □ Է՝   | 0.02           | 947,844.75     |
| ≠ Դ       | Կ Է՝             | □ Է՝   | 831,833.34     |                |
| ≠ Դ       | ^ . , ~ չ Յ Գ Է՝ | □ Է՝   | 1,250,228.19   | 735,150.00     |
| ≠ Դ       | Հ Է՝             | □ Է՝   | 2,977,333.33   | 2,828,911.10   |
| ≠ Դ       | Կ Է՝             | □ Է՝   |                | 1,313,850.00   |
| Օ         |                  |        | 240,930,026.58 | 741,105,007.83 |
| ~ Ր ^ ՝ - | Ի Է՝ ~ Ի Է՝ ^ Շ  | □ Է՝   | 240,930,026.58 | 741,105,007.83 |
| Վ         |                  |        | 181,708,681.77 | 729,601,318.27 |
| Վ         | Վ Վ Է՝           | Է՝     |                | 5,196,000.00   |
| Վ         | Շ Է՝             | Է՝     |                | 3,600,000.00   |
| Վ         | ~ չ Է՝           | Է՝     |                | 631,998,172.00 |
| Վ         | Է՝               | Է՝     |                | 10,000,000.00  |

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| О | 7 | φ | Δ φ |
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| φ | % | φ | %   |

|        |                  |                  |
|--------|------------------|------------------|
| Е      | 2,950,683,064.59 | 2,709,753,038.01 |
| М      |                  | 300,000.00       |
| Е      |                  |                  |
| Е      | 200,000.00       | 150,000.00       |
| Е      |                  |                  |
| Е      |                  | 100,000.00       |
| Е      |                  |                  |
| з 9,75 |                  |                  |

|  |      |               |            |               |            |
|--|------|---------------|------------|---------------|------------|
|  | κ 'Е |               |            |               |            |
|  | 'Е   |               |            | 760,000.00    |            |
|  | υ 'Е | 49,622,665.82 |            | 28,272,289.80 |            |
|  | υ 'Е | 697,782.27    |            | 105,065.10    |            |
|  | γ 'Е |               |            | 550,000.00    |            |
|  | ζ 'Е |               |            | 129,929.25    | 5,033.25   |
|  | 'Е   |               |            | 1,150,000.00  |            |
|  | Η 'Е | 2,661,005.60  |            |               |            |
|  | ι 'Е | 12,697,183.00 |            |               |            |
|  | υ 'Е |               |            | 455,600.00    | 455,600.00 |
|  | 'Е   | 570,000.00    |            |               |            |
|  | 'Е   |               |            | 111,707.00    | 111,707.00 |
|  | ζ 'Е | 830,601.97    |            |               |            |
|  | 'Е   | 500,000.00    |            |               |            |
|  | κ 'Е |               |            | 850,000.00    |            |
|  | κ 'Е |               |            | 800,000.00    |            |
|  | 'Е   | 2,000,000.00  | 400,000.00 | 2,000,000.00  | 400,000.00 |
|  | κ 'Е | 600,000.00    |            |               |            |
|  | κ 'Е | 649,600.00    |            |               |            |
|  | υ 'Е | 540,960.00    |            |               |            |
|  | υ 'Е | 538,200.00    |            |               |            |
|  | υ 'Е |               |            | 199,198.72    |            |
|  | ζ 'Е | 715,400.00    |            |               |            |
|  | ζ 'Е | 600,000.00    | 60,000.00  |               |            |
|  | ζ 'Е |               |            | 398,397.44    |            |

|   |   | ₺ | M             | ₺            | 2022          | ₺          |
|---|---|---|---------------|--------------|---------------|------------|
| D | ₺ |   |               |              |               |            |
|   | ₺ | ₺ |               |              |               |            |
|   | ₺ |   |               | 730,000.00   |               | 34,800.00  |
|   | ₺ |   |               |              |               |            |
|   | ₺ |   | 1,360,000.00  |              |               |            |
|   | ₺ | ₺ |               |              |               |            |
|   | ₺ |   |               | 2,700,000.00 |               |            |
|   | ₺ |   | 35,351,994.35 | 747,639.25   | 17,531,167.74 | 224,480.00 |
|   | ₺ |   |               |              |               |            |
|   | ₺ |   | 1,611,492.95  |              |               |            |
|   | ₺ |   | 3,734,910.00  |              | 16,135,488.00 |            |
|   | ₺ |   |               |              |               |            |
|   | ₺ |   | 391,966.27    |              | 1,917,886.24  |            |
|   | ₺ |   |               |              |               |            |
|   | ₺ |   | 186,750.00    |              | 1,536,750.00  |            |
|   | ₺ |   |               |              |               |            |
|   | ₺ |   | 48,815.09     |              | 11,656,562.54 |            |
|   | ₺ |   |               |              |               |            |
|   | ₺ |   | 1,545,530.85  |              |               |            |
|   | ₺ |   |               |              |               |            |
|   | ₺ |   | 648,663.00    |              |               |            |
|   | ₺ |   | 3,000.00      |              |               |            |
|   | ₺ |   |               |              |               |            |
|   | ₺ |   |               |              |               |            |
|   | ₺ |   | 252,260.09    |              |               |            |
|   | ₺ |   |               |              |               |            |

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|    |   | з             | м            | Е         | 2022      | рл |
|----|---|---------------|--------------|-----------|-----------|----|
| іт |   | 45,345.12     |              |           |           |    |
| іт |   |               |              |           |           |    |
|    | з | 2,700,000.00  |              |           |           |    |
|    | Е |               |              |           |           |    |
|    | з |               |              |           |           |    |
| м  | Е | 138.16        | 1,497.12     |           |           |    |
| №Е |   |               |              |           |           |    |
|    | з | 77,500.00     | 77,500.00    | 77,500.00 | 77,500.00 |    |
|    | Е |               |              |           |           |    |
| т  | Е | 157,430.41    |              |           |           |    |
|    | т |               |              |           |           |    |
| т  | Е | 18,017,409.55 | 95,037.10    |           |           |    |
|    | з |               |              |           |           |    |
| №Е | Е | 55,509,185.76 |              |           |           |    |
|    | з |               |              |           |           |    |
|    | Е | 53,201,812.58 |              |           |           |    |
|    |   | 28,316,438.89 |              |           |           |    |
|    | Е |               |              |           |           |    |
|    | к | 4,858,302.97  |              |           |           |    |
|    | Е |               |              |           |           |    |
| т  | Е | 4,665.31      | 18,126.52    |           |           |    |
|    | Е |               |              |           |           |    |
|    | Е | 815,306.00    | 1,030,355.00 |           |           |    |
|    | з |               |              |           |           |    |
|    | к | 250,000.00    |              |           |           |    |
|    | Е | 66,564.30     |              |           |           |    |
|    | Е |               |              |           |           |    |
|    | Е | 45,163.00     |              |           |           |    |
| з  | Е | 150,653.77    |              |           |           |    |
|    | Е |               |              |           |           |    |
|    | з |               |              |           |           |    |
|    | Е |               | 1,349,152.12 |           |           |    |
|    | з |               |              |           |           |    |
| т  | Е |               |              |           |           |    |
| т  | Е |               | 111,485.00   |           |           |    |
| т  | Е |               |              |           |           |    |
| №Е |   |               | 53,344.00    |           |           |    |
|    | Е |               |              |           |           |    |
|    | т |               | 33,000.00    |           |           |    |
|    | Е |               |              |           |           |    |
|    | з |               |              |           |           |    |
|    | к |               | 29,700.00    |           |           |    |
| Е  |   |               |              |           |           |    |
| т  | Е |               | 4,181,086.72 |           |           |    |
|    | з |               |              |           |           |    |
|    | Е |               | 811,960.90   |           |           |    |
|    | з |               | 811,960.90   |           |           |    |

|     |           |                |  |                |          |
|-----|-----------|----------------|--|----------------|----------|
|     | 'Е        |                |  |                |          |
|     | і<br>к 'Е | 42,872,684.83  |  | 47,243,855.14  |          |
|     | ү<br>'Е   |                |  | 5,185,915.46   |          |
|     | і т       | 188,835.24     |  | 762,689.17     | 4,000.00 |
| - 0 |           |                |  |                |          |
|     | ү<br>'Е з | 542,308,117.24 |  | 45,870,207.00  |          |
| - 0 |           |                |  |                |          |
|     | ү<br>'Е з | 96,566,983.82  |  | 56,474,208.00  |          |
|     | ү<br>'Е   |                |  | 150,000,000.00 |          |
|     | р<br>'Е з | 13,348,168.43  |  | 13,348,168.43  |          |
|     | 'Е        | 15,882,681.41  |  | 9,637,912.19   |          |
|     | ү<br>'Е з | 7,500,000.00   |  | 7,500,000.00   |          |
|     | у<br>'Е з |                |  | 20,185,961.53  |          |
|     | к<br>'Е з | 651,770.35     |  | 651,770.35     |          |
|     | т<br>'Е   |                |  | 95,100,000.00  |          |

^ 2~ 0

γ β' "H

| 0 | т       | φ              | Δ φ            |
|---|---------|----------------|----------------|
| 0 |         |                |                |
|   | з<br>'Е | 12,500,008.00  |                |
|   | з<br>'Е | 71,703,225.00  |                |
| 0 |         |                |                |
|   | з<br>'Е | 1,397,528.50   |                |
|   | з<br>'Е |                | 4,137,529.31   |
|   | з<br>'Е | 2,572,575.75   |                |
|   | з<br>'Е | 423,272,472.15 | 214,796,592.21 |
|   | з<br>'Е | 4,730,750.00   |                |
|   | з<br>'Е | 26,656,900.00  |                |
|   | з<br>'Е |                | 839,918.61     |
|   | з<br>'Е | 48,648,530.07  | 1,218,133.80   |
|   | Г       | 1,055,810.00   |                |

|     |              |
|-----|--------------|
| E   |              |
| ~   | z            |
| E   | 1,917,850.00 |
| K E | 124,96       |

|         |             |                  |                  |
|---------|-------------|------------------|------------------|
|         | Հ<br>Կ Ե՝   | 30,850,889.98    |                  |
|         | Ե՝          |                  | 521,850.00       |
|         | Տ<br>Գ Վ, Ե | 12,296,242.35    |                  |
|         | Ե՝          | 9,528,759.17     | 19,724,196.61    |
|         | Տ<br>Ի Ե    | 1,184,995.35     | 605,094.50       |
|         | Ե՝          | 5,468,310.00     | 6,000,000.00     |
|         | Թ Դ<br>Ե՝   | 1,000,000.00     |                  |
|         | Ի Դ         | 1,335,157.14     | 163,883.26       |
|         | Ե՝          |                  | 29,994,232.50    |
|         | Ե՝          |                  | 4,249,247.92     |
|         | Կ<br>Կ Ե՝   | 37,594,910.22    |                  |
|         | Ե՝          | 6,837,065.00     |                  |
|         | Հ<br>Ե՝     | 1,814,644.60     | 9,198,320.94     |
|         | Դ Ե՝        | 3,000,000.00     |                  |
| Վ Դ     |             |                  |                  |
|         | Հ Ե՝        | 9,327,900.00     | 9,327,900.00     |
|         | Ի Դ         | 163,280.59       |                  |
| Տ       |             |                  |                  |
|         | Ե՝          |                  | 50,000,000.00    |
|         | Ի Ե՝        | 8,806,000,000.00 | 4,220,000,000.00 |
|         | Հ Ե՝        | 10,000,000.00    | 47,500,000.00    |
| Ս       |             |                  |                  |
|         | Հ Ս Լ Ե՝    | 35,094,688.29    |                  |
|         | Հ Ե՝        | 25,590,670.62    |                  |
|         | Հ Ե՝        | 22,171,407.54    | 22,171,407.54    |
|         | Ե՝          | 209,028,347.25   | 163,214,834.66   |
|         | Ե՝          | 43,700,300.91    | 27,263,260.80    |
|         | Կ Հ Ե՝      |                  | 51,682,130.48    |
| Վ Թ Դ Վ |             |                  |                  |
|         | Ի Ե՝        | 690,011,505.08   | 50,000,000.00    |
|         | Ե՝          | 323,091,802.85   | 8,371,611.11     |
| Ի Դ Վ   |             |                  |                  |
|         | Հ Ե՝        |                  | 185,461.80       |
| Տ       |             |                  |                  |
|         | Ի Ե՝        | 8,426,190,000.00 | 1,589,500,000.00 |
| Ս       |             |                  |                  |
|         | Հ Ե՝        |                  | 238,900,434.12   |

## Մ Խ Ի Խ

### 1 Խ

՞ Վ

Վ Բ՝ Խ

|            | 2022 12 31       | 2021 12 31       |
|------------|------------------|------------------|
| Բ Գ Ի Դ Ե՝ |                  |                  |
| —          | 6,571,710,000.00 | 9,545,580,000.00 |
| Խ          | 6,571,710,000.00 | 9,545,580,000.00 |

### 2 Խ

^ 1~ ՞ Վ Խ

Ը

Վ Բ՝ Խ

|       | 2022 12 31   | 2021 12 31    |
|-------|--------------|---------------|
| Օ Յ Ը | 7,194,366.40 | 74,490,000.00 |
| Խ     | 7,194,366.40 | 74,490,000.00 |

^ 2~ Է՝ Խ ~ Յ Յ Կ

Է՝ Ե Խ

Մ՞՞ ՞ Վ ՍԽ

### 1 Խ

|         | Թ                                                                                                                                                                                                                                                                     | Ի՝ Ը Յ                                | Դ Յ |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-----|
| Ը Վ Ի Ս | <p>2023 1 13 Ս 2023 Կ</p> <p>Գ Ե՝ Է՝ Ի՝ Է՝ Վ Ի Ի</p> <p>Խ՝ Խ՝ 2023 1 18 Ս</p> <p>2023 Խ Խ Գ Ե՝ Է՝</p> <p>Ի՝ Է՝ Վ Ի Ի Խ՝</p> <p>2023 2 13 Ս 2023 Ս՞՞՞</p> <p>Գ Ե՝ Է՝ Ի՝ Է՝ Վ Ի Ի</p> <p>Խ՝ Խ՝ 2023 3 13 Ս</p> <p>2023 Խ՝ Խ՝ Խ Գ Խ՝</p> <p>Ի՝ Ե՝ Ս Ի՝ Է՝ Վ</p> <p>Ի</p> | <p>Ս Վ Ի Վ 80. Խ՝</p> <p>Վ 80. Խ՝</p> |     |
|         | <p>Է՝ Գ 2023 2 15 Գ Լ</p> <p>ԽՍ 2023 1 Ս ղ</p> <p>Գ Վ ^ , ~ Է՝ Խ</p>                                                                                                                                                                                                  | <p>19.60. Խ՝</p> <p>19.60. Խ՝</p>     | Վ   |

|  |                                                                                                                                                                                                                                                  |  |  |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  | <p>Е' в 'Y</p> <p>Е' ђ Е' в ^</p> <p>Е' ^ Y Ы " в 'Е</p> <p>к " ~ а Е' ^ Y</p> <p>Ы " ~ в</p> <p>49% ч в А А</p> <p>А п в 'Y</p> <p>40.00 "H в 'Е</p> <p>в 'Y 19.60</p> <p>"H К в 'Y</p> <p>Е' □ в 'Y</p> <p>20.40 "H U</p> <p>Е' в</p> <p>Ї</p> |  |  |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|

2 ≠ № ,

γ β' "H

|            |                                                                                                                                                                             |
|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| № ≠ ≠      | 981,527,886.50                                                                                                                                                              |
| %о р ъ ≠ ≠ | 981,527,886.50                                                                                                                                                              |
| №          | <p>' Е' H ψ G 2023 3 29 ≠ № б ф =</p> <p>2022 № 0.1171 "H</p> <p>  ~ "H в 9 К Л ψ %о G</p> <p>р U № р ъ ч</p> <p>в Е' № H    ъ ъ</p> <p>в в № H б Ї    Ы M</p> <p>ъ Ї ~</p> |

3 غ

М 'Е' т h

1

^ 1~ №

γ β' "H

| ≠  | φ             |         |              |        |               | Δ φ          |         |              |        |              |
|----|---------------|---------|--------------|--------|---------------|--------------|---------|--------------|--------|--------------|
|    | φ             |         | %о           |        | E             | φ            |         | %о           |        | E            |
|    |               | о       |              | о      |               |              | о       |              | о      |              |
| Ї  |               |         |              |        |               |              |         |              |        |              |
| Т' |               |         |              |        |               |              |         |              |        |              |
| %о | 15,757,729.21 | 100.00% | 1,598,934.80 | 10.15% | 14,158,794.41 | 6,388,066.96 | 100.00% | 1,598,934.80 | 25.03% | 4,789,132.16 |

|               |         |              |        |               |              |         |              |        |              |
|---------------|---------|--------------|--------|---------------|--------------|---------|--------------|--------|--------------|
| 15,757,729.21 | 100.00% | 1,598,934.80 | 10.15% | 14,158,794.41 | 6,388,066.96 | 100.00% | 1,598,934.80 | 25.03% | 4,789,132.16 |
|---------------|---------|--------------|--------|---------------|--------------|---------|--------------|--------|--------------|

1,598,934.80

н.н.

| О             | Ф            |        |   |
|---------------|--------------|--------|---|
|               | Ф            | %      | Д |
| 15,757,729.21 | 1,598,934.80 | 10.15% |   |
| 15,757,729.21 | 1,598,934.80 |        |   |

н.н.

н.н. 10 н.н.

|      |               |        |            |
|------|---------------|--------|------------|
| Ե՝   | 2,000,000.00  | 12.69% | 400,000.00 |
| Հ Ե՝ | 1,191,013.10  | 7.56%  |            |
| Հ Ե՝ | 750,000.00    | 4.76%  | 750,000.00 |
|      | 15,308,794.41 | 97.15% |            |

## 2 ի ռ

Կ թ՝ Դ

|     |                   |                   |
|-----|-------------------|-------------------|
|     | φ                 | Δ φ               |
| ≠   | 5,952,330,031.42  | 4,734,673,495.68  |
| ի ռ | 54,278,278,715.29 | 47,952,156,672.00 |
|     | 60,230,608,746.71 | 52,686,830,167.68 |

^ 1~ ≠

1~ ≠ №

Կ թ՝ Դ

|            |                  |                  |
|------------|------------------|------------------|
| ( Կ թ )    | φ                | Δ φ              |
| Ե՝ Ե՝      | 5,908,038,623.68 | 4,696,617,679.56 |
| Հ Ե՝       | 7,500,000.00     | 7,500,000.00     |
| Ե՝         | 15,882,681.41    | 9,637,912.19     |
| ժ 1 Հ ը Ե՝ | 13,348,168.43    | 13,348,168.43    |
| Կ Կ Հ ը Ե՝ | 7,560,557.90     | 7,569,735.50     |
|            | 5,952,330,031.42 | 4,734,673,495.68 |

2~ 1 ≠

Կ թ՝ Դ

|            |               |      |   |                    |
|------------|---------------|------|---|--------------------|
| ( Կ թ )    | φ             |      | λ | Ղ ը ի Կ ի ի ∞<br>Կ |
| ժ 1 Հ ը Ե՝ | 13,348,168.43 | 1 Կ: | Ս | Ղ                  |
| Ե՝ Հ       | 7,500,000.00  | 1 Կ: | Ս | Ղ                  |
|            | 20,848,168.43 |      |   |                    |

3~ % ,

□ Ե

ի ռ ,

2~ ի ռ

1~ ի ռ № ,

Վ Բ՝ Դ

|         | Փ                 | Δ Փ               |
|---------|-------------------|-------------------|
| ժ Տ ի ժ | 54,074,512,728.99 | 47,825,125,095.72 |
| Տ       | 480,085,139.57    | 370,128,931.47    |
|         | 176,313,324.32    | 79,508,460.07     |
| ԿԿ      | 54,730,911,192.88 | 48,274,762,487.26 |

2~ % ,

Վ Բ՝ Դ

| %ժ           | Մ              | Խ           | Կ               | ԿԿ              |
|--------------|----------------|-------------|-----------------|-----------------|
|              | 12 Պ Ի         | Պ ( Ս Ի ի ) | Պ ( Ս Ի ի )     |                 |
| 2022 1 1 Փ   | 322,605,815.26 |             |                 | 322,605,815.26  |
| 2022 1 1 Փ   |                |             |                 |                 |
|              | 390,285,802.27 |             |                 | 390,285,802.27  |
|              |                |             | -260,259,139.94 | -260,259,139.94 |
| 2022 12 31 Փ | 452,632,477.59 |             |                 | 452,632,477.59  |

%ժ ի՛ Փ ի՛ ,

□ Ե

Վ Բ՝ Դ

|              | Փ                 |
|--------------|-------------------|
| 1 Կ ժ՛ Շ 1 ~ | 24,207,593,095.01 |
| 1 2          | 18,966,928,273.26 |
| 2 3          | 11,291,245,220.18 |
| 3 Կ՛         | 265,144,604.43    |
| 5 Կ՛         | 265,144,604.43    |
| ԿԿ           | 54,730,911,192.88 |

3~ ի ռ ,

Վ Բ՝ Դ

| Ի ռ | 260,259,139.94 |
|-----|----------------|

Ի Դ ի ռ ,

Վ Բ՝ Դ

| Վ Բ Օ | Ի ռ | Լ | Ղ |
|-------|-----|---|---|
|-------|-----|---|---|

|      |  |                |      |       |   |
|------|--|----------------|------|-------|---|
| Ս Ե՝ |  | 260,259,139.94 | Ն Ի՝ | W'E Ս | Ղ |
|      |  | 260,259,139.94 |      |       |   |

Ն ի

4՝

Փ Բ Ղ Օ ի ի

Վ Բ՝ Դ

| Վ Բ Օ     |   | Փ                     |       | Վ ի ի<br>Փ ՎԵԾ | %<br>Փ |
|-----------|---|-----------------------|-------|----------------|--------|
| Հ<br>Ե՝   | ժ | 3,164,967,750.9<br>5  | 1 Վ ժ | 5.78%          |        |
| Ե՝        | ժ | 3,109,493,516.4<br>4  | 1 Վ ժ | 5.68%          |        |
| Հ<br>Ե՝   | ժ | 2,579,413,111.1<br>1  | 1-2   | 4.71%          |        |
| Հ<br>Ե    | ժ | 2,471,957,466.5<br>6  | 1-2   | 4.52%          |        |
| Հ Ս<br>Ե՝ | ժ | 2,178,392,202.8<br>8  | 1 Վ ժ | 3.98%          |        |
|           |   | 13,504,224,047.<br>94 |       | 24.67%         |        |

3

Վ Բ՝ Դ

|           | Փ                     |                    |                       | Δ Փ                   |                   |                       |
|-----------|-----------------------|--------------------|-----------------------|-----------------------|-------------------|-----------------------|
|           | Փ                     | Վ %                | Ե Վ                   | Փ                     | Վ %               | Ե Վ                   |
| Ե՝        | 57,605,336,2<br>70.08 | 149,207,748.<br>21 | 57,456,128,5<br>21.87 | 45,901,241,3<br>37.63 | 46,000,000.0<br>0 | 45,855,241,3<br>37.63 |
| Օ Յ<br>ՎԵ | 760,281,914.<br>71    |                    | 760,281,914.<br>71    | 1,054,634,09<br>8.80  |                   | 1,054,634,09<br>8.80  |
|           | 58,365,618,1<br>84.79 | 149,207,748.<br>21 | 58,216,410,4<br>36.58 | 46,955,875,4<br>36.43 | 46,000,000.0<br>0 | 46,909,875,4<br>36.43 |

Հ 1՝ Ե՝

Վ Բ՝ Դ

| Վ Բ       | Δ Փ<br>Հ<br>ՎՆԵ    | Վ Դ՝              |   |     |       | Փ<br>Հ<br>ՎՆԵ      | Վ %<br>Փ |
|-----------|--------------------|-------------------|---|-----|-------|--------------------|----------|
|           |                    | Վ                 | Վ | Վ % | Վ ի ի |                    |          |
| Հ Ս<br>Ե՝ | 320,140,00<br>0.00 | 85,002,000<br>.00 |   |     |       | 405,142,00<br>0.00 |          |
| Ե         | 78,000,000<br>.00  |                   |   |     |       | 78,000,000<br>.00  |          |

|             |                      |                    |                   |                   |  |                      |                   |
|-------------|----------------------|--------------------|-------------------|-------------------|--|----------------------|-------------------|
| ՝           |                      |                    |                   |                   |  |                      |                   |
| ՝           | 36,200,000<br>.00    |                    |                   |                   |  | 36,200,000<br>.00    |                   |
| Հ ՝<br>՝    | 349,235,23<br>8.96   |                    |                   |                   |  | 349,235,23<br>8.96   |                   |
| Հ ՝<br>՝    | 1,135,417,<br>140.00 |                    |                   |                   |  | 1,135,417,<br>140.00 |                   |
| Հ ՝<br>՝    | 159,502,69<br>1.93   |                    |                   |                   |  | 159,502,69<br>1.93   |                   |
| ՝           | 216,130,00<br>0.00   |                    |                   |                   |  | 216,130,00<br>0.00   |                   |
| Կ ՝<br>՝    | 37,041,748<br>.21    |                    |                   | 37,041,748<br>.21 |  | 0.00                 | 37,041,748<br>.21 |
| Հ ՝<br>Կ ՝  | 526,165,20<br>0.00   | 22,620,000<br>.00  |                   |                   |  | 548,785,20<br>0.00   |                   |
| Հ ՝<br>՝    | 1,377,460,<br>000.00 | 165,900,00<br>0.00 |                   |                   |  | 1,543,360,<br>000.00 |                   |
| Կ<br>՝<br>՝ | 183,949,22<br>5.23   |                    |                   |                   |  | 183,949,22<br>5.23   |                   |
| ՝<br>՝<br>՝ | 21,345,528<br>.65    |                    |                   |                   |  | 21,345,528<br>.65    |                   |
| Հ ՝<br>՝    | 63,971,007<br>.38    |                    |                   |                   |  | 63,971,007<br>.38    |                   |
| ՝<br>Կ      | 549,025,43<br>8.67   |                    |                   |                   |  | 549,025,43<br>8.67   |                   |
| Հ ՝<br>՝    | 468,397,50<br>0.00   |                    |                   |                   |  | 468,397,50<br>0.00   |                   |
| Հ ՝<br>՝    | 92,660,345<br>.88    |                    |                   |                   |  | 92,660,345<br>.88    |                   |
| Կ<br>՝      | 123,574,73<br>4.00   | 90,625,266<br>.00  |                   |                   |  | 214,200,00<br>0.00   |                   |
| Հ ՝<br>՝    | 345,308,76<br>0.00   | 43,200,000<br>.00  | 36,000,000<br>.00 |                   |  | 352,508,76<br>0.00   |                   |
| ՝<br>՝      | 52,500,000<br>.00    | 4,500,000.<br>00   |                   |                   |  | 57,000,000<br>.00    |                   |
| ՝<br>՝      | 1,126,133,<br>800.00 | 11,400,000<br>.00  |                   |                   |  | 1,137,533,<br>800.00 |                   |

[illegible]

|    |    |                |                |  |  |  |                  |  |
|----|----|----------------|----------------|--|--|--|------------------|--|
| ՀՀ | ՀՀ | 0.00           |                |  |  |  | 0.00             |  |
| ՀՀ | ՀՀ | 20,854,599.71  |                |  |  |  | 20,854,599.71    |  |
| ՀՀ | ՀՀ | 2,100,000.00   |                |  |  |  | 2,100,000.00     |  |
| ՀՀ | ՀՀ | 220,908,471.57 |                |  |  |  | 220,908,471.57   |  |
| ՀՀ | ՀՀ | 53,678,600.00  |                |  |  |  | 53,678,600.00    |  |
| ՀՀ | ՀՀ | 907,210,920.00 |                |  |  |  | 907,210,920.00   |  |
| ՀՀ | ՀՀ | 96,828,042.12  |                |  |  |  | 96,828,042.12    |  |
| ՀՀ | ՀՀ | 542,300,000.00 | 92,524,900.00  |  |  |  | 634,824,900.00   |  |
| ՀՀ | ՀՀ | 115,885,000.00 |                |  |  |  | 115,885,000.00   |  |
| ՀՀ | ՀՀ | 124,425,000.00 |                |  |  |  | 124,425,000.00   |  |
| ՀՀ | ՀՀ | 976,844,000.00 | 64,000,000.00  |  |  |  | 1,040,844,000.00 |  |
| ՀՀ | ՀՀ | 30,000,000.00  | 31,077,000.00  |  |  |  | 61,077,000.00    |  |
| ՀՀ | ՀՀ | 65,100,000.00  | 227,240,000.00 |  |  |  | 292,340,000.00   |  |
| ՀՀ | ՀՀ | 118,000,000.00 | 20,000,000.00  |  |  |  | 138,000,000.00   |  |
| ՀՀ | ՀՀ | 74,964,090.25  |                |  |  |  | 74,964,090.25    |  |
| ՀՀ | ՀՀ | 159,000,000.00 | 77,090,000.00  |  |  |  | 236,090,000.00   |  |
| ՀՀ | ՀՀ | 880,000.00     | 10,340,900.00  |  |  |  | 11,220,900.00    |  |
| ՀՀ | ՀՀ | 407,831,316.73 |                |  |  |  | 407,831,316.73   |  |
| ՀՀ | ՀՀ | 537,600,000.00 |                |  |  |  | 537,600,000.00   |  |

|           |                      |                   |  |  |  |                      |  |
|-----------|----------------------|-------------------|--|--|--|----------------------|--|
| ԵՄ        | 9,711,604.<br>89     |                   |  |  |  | 9,711,604.<br>89     |  |
| Հ թ<br>ԵՄ | 306,380,84<br>6.49   |                   |  |  |  | 306,380,84<br>6.49   |  |
| ՝Ե        | 218,714,00<br>0.00   | 45,321,430<br>.00 |  |  |  | 264,035,43<br>0.00   |  |
| ԵՄ        | 48,094,039<br>.51    |                   |  |  |  | 48,094,039<br>.51    |  |
| ՝Ե        | 165,202,63<br>7.00   |                   |  |  |  | 165,202,63<br>7.00   |  |
| ՝Ե        | 130,340,00<br>0.00   |                   |  |  |  | 130,340,00<br>0.00   |  |
| Թ<br>ԵՄ   | 1,070,046,<br>661.80 | 48,000,000<br>.00 |  |  |  | 1,118,046,<br>661.80 |  |
| Հ<br>ԵՄ   | 625,877,50<br>0.36   |                   |  |  |  | 625,877,50<br>0.36   |  |
| Հ թ<br>ԵՄ | 276,741,52<br>0.68   |                   |  |  |  | 276,741,52<br>0.68   |  |
| ԵՄ        | 46,260,667<br>.07    |                   |  |  |  | 46,260,667<br>.07    |  |
| ԵՄ        | 43,025,291<br>.65    |                   |  |  |  | 43,025,291<br>.65    |  |
| Ե         | 50,000,000<br>.00    |                   |  |  |  | 50,000,000<br>.00    |  |
| ԵՄ        | 12,913,445<br>.66    |                   |  |  |  | 12,913,445<br>.66    |  |
| ԵՄ        | 10,000,000<br>.00    | 4,866,300.<br>00  |  |  |  | 14,866,300<br>.00    |  |
| ԵՄ        | 246,600,00<br>0.00   |                   |  |  |  | 246,600,00<br>0.00   |  |
| Հ թ<br>ԵՄ | 165,000,00<br>0.00   |                   |  |  |  | 165,000,00<br>0.00   |  |
| Թ<br>Ե    | 200,700,00<br>0.00   |                   |  |  |  | 200,700,00<br>0.00   |  |

|   | z | M          | E 2022     | re η       |
|---|---|------------|------------|------------|
| ~ | z |            |            |            |
| z | z | 963,134,00 | 13,000,000 | 976,134,00 |
| E | E | 0.00       | .00        | 0.00       |
| z | z |            |            |            |
| E | E | 84,440,000 |            | 84,440,000 |
|   |   | .00        |            | .00        |
| z | z |            |            |            |
| E | E | 2,550,000. |            | 2,550,000. |
|   |   | 00         |            | 00         |
| z | z |            |            |            |
| E | E | 212,344,60 |            | 212,344,60 |
|   |   | 0.00       |            | 0.00       |
| z | z |            |            |            |
| E | E | 421,954,00 |            | 421,954,00 |
|   |   | 0.00       |            | 0.00       |
| z | z |            |            |            |
| E | E | 265,372,63 |            | 265,372,63 |
|   |   | 8.79       |            | 8.79       |
| z | z |            |            |            |
| E | E | 333,14     |            |            |

|       |                    |                   |  |  |  |                    |  |
|-------|--------------------|-------------------|--|--|--|--------------------|--|
| ረ ማ ሂ | 227,262,50<br>0.00 |                   |  |  |  | 227,262,50<br>0.00 |  |
| ረ ማ ሂ | 70,000,000<br>.00  |                   |  |  |  | 70,000,000<br>.00  |  |
| ረ ማ ሂ | 308,610,00<br>0.00 |                   |  |  |  | 308,610,00<br>0.00 |  |
| ረ ማ ሂ | 563,442,80<br>0.00 |                   |  |  |  | 563,442,80<br>0.00 |  |
| ረ ማ ሂ | 127,077,80<br>0.00 |                   |  |  |  | 127,077,80<br>0.00 |  |
| ረ ማ ሂ | 61,459,500<br>.00  |                   |  |  |  | 61,459,500<br>.00  |  |
| ረ ማ ሂ | 420,898,70<br>0.00 |                   |  |  |  | 420,898,70<br>0.00 |  |
| ረ ማ ሂ | 302,000,00<br>0.00 |                   |  |  |  | 302,000,00<br>0.00 |  |
| ረ ማ ሂ | 520,614,00<br>0.00 |                   |  |  |  | 520,614,00<br>0.00 |  |
| ረ ማ ሂ | 314,588,00<br>0.00 |                   |  |  |  | 314,588,00<br>0.00 |  |
| ረ ማ ሂ | 93,729,089<br>.48  |                   |  |  |  | 93,729,089<br>.48  |  |
| ረ ማ ሂ | 153,642,50<br>0.00 |                   |  |  |  | 153,642,50<br>0.00 |  |
| ረ ማ ሂ | 88,371,500<br>.00  |                   |  |  |  | 88,371,500<br>.00  |  |
| ረ ማ ሂ | 360,366,00<br>0.00 | 32,619,000<br>.00 |  |  |  | 392,985,00<br>0.00 |  |
| ረ ማ ሂ | 21,000,000<br>.00  |                   |  |  |  | 21,000,000<br>.00  |  |
| ረ ማ ሂ | 161,398,85<br>4.73 |                   |  |  |  | 161,398,85<br>4.73 |  |
| ረ ማ ሂ | 126,530,00<br>0.00 |                   |  |  |  | 126,530,00<br>0.00 |  |
| ረ ማ ሂ | 87,418,545<br>.39  |                   |  |  |  | 87,418,545<br>.39  |  |

|        |                    |                    |                  |  |  |                    |  |
|--------|--------------------|--------------------|------------------|--|--|--------------------|--|
| Հ<br>Ե | 165,686,00<br>0.00 | 22,500,000<br>.00  |                  |  |  | 188,186,00<br>0.00 |  |
| Հ<br>Ե | 5,000,000.<br>00   |                    | 5,000,000.<br>00 |  |  | 0.00               |  |
| Հ<br>Ե | 681,768,00<br>0.00 |                    |                  |  |  | 681,768,00<br>0.00 |  |
| Հ<br>Ե | 259,630,00<br>0.00 |                    |                  |  |  | 259,630,00<br>0.00 |  |
| Հ<br>Ե | 221,400,00<br>0.00 | 14,100,000<br>.00  |                  |  |  | 235,500,00<br>0.00 |  |
| Հ<br>Ե | 129,562,48<br>0.00 |                    |                  |  |  | 129,562,48<br>0.00 |  |
| Հ<br>Ե | 350,000,00<br>0.00 |                    |                  |  |  | 350,000,00<br>0.00 |  |
| Հ<br>Ե | 66,290,000<br>.00  |                    |                  |  |  | 66,290,000<br>.00  |  |
| Հ<br>Ե | 133,851,00<br>0.00 |                    |                  |  |  | 133,851,00<br>0.00 |  |
| Հ<br>Ե | 321,846,90<br>8.42 |                    |                  |  |  | 321,846,90<br>8.42 |  |
| Հ<br>Ե | 108,150,20<br>5.58 |                    |                  |  |  | 108,150,20<br>5.58 |  |
| Հ<br>Ե | 89,900,000<br>.00  |                    |                  |  |  | 89,900,000<br>.00  |  |
| Հ<br>Ե | 107,002,00<br>0.00 | 6,532,000.<br>00   |                  |  |  | 113,534,00<br>0.00 |  |
| Հ<br>Ե | 129,700,00<br>0.00 |                    |                  |  |  | 129,700,00<br>0.00 |  |
| Հ<br>Ե | 142,270,00<br>0.00 |                    |                  |  |  | 142,270,00<br>0.00 |  |
| Հ<br>Ե | 2,400,000.<br>00   | 132,600,00<br>0.00 |                  |  |  | 135,000,00<br>0.00 |  |
| Հ<br>Ե | 182,800,00<br>0.00 |                    |                  |  |  | 182,800,00<br>0.00 |  |
| Հ<br>Ե | 78,934,000<br>.00  |                    |                  |  |  | 78,934,000<br>.00  |  |

|           |                      |                   |  |                   |  |                      |                   |
|-----------|----------------------|-------------------|--|-------------------|--|----------------------|-------------------|
| Ե՝        |                      |                   |  |                   |  |                      |                   |
| Հ ը<br>Ե՝ | 107,200,00<br>0.00   |                   |  |                   |  | 107,200,00<br>0.00   |                   |
| Հ ը<br>Ե՝ | 249,070,75<br>4.87   |                   |  |                   |  | 249,070,75<br>4.87   |                   |
| Հ ը<br>Ե՝ | 78,944,641<br>.07    |                   |  |                   |  | 78,944,641<br>.07    |                   |
| Հ ը<br>Ե՝ | 141,000,00<br>0.00   | 9,120,000.<br>00  |  |                   |  | 150,120,00<br>0.00   |                   |
| Հ ը<br>Ե՝ | 148,534,30<br>0.00   |                   |  |                   |  | 148,534,30<br>0.00   |                   |
| Հ ը<br>Ե՝ | 153,808,00<br>0.00   | 6,000,000.<br>00  |  |                   |  | 159,808,00<br>0.00   |                   |
| Հ ը<br>Ե՝ | 106,540,00<br>0.00   | 53,270,000<br>.00 |  |                   |  | 159,810,00<br>0.00   |                   |
| Գ<br>Ե՝   | 41,166,000<br>.00    |                   |  | 41,166,000<br>.00 |  | 0.00                 | 41,166,000<br>.00 |
| Հ ը<br>Ե՝ | 69,372,000<br>.00    |                   |  |                   |  | 69,372,000<br>.00    |                   |
| Հ ը<br>Ե՝ | 50,000,000<br>.00    |                   |  |                   |  | 50,000,000<br>.00    |                   |
| Ե՝        | 25,000,000<br>.00    |                   |  | 25,000,000<br>.00 |  | 0.00                 | 25,000,000<br>.00 |
| Հ ը<br>Ե՝ | 57,704,000<br>.00    |                   |  |                   |  | 57,704,000<br>.00    |                   |
| Հ ը<br>Ե՝ | 183,726,00<br>0.00   |                   |  |                   |  | 183,726,00<br>0.00   |                   |
| Հ ը<br>Ե՝ | 47,128,000<br>.00    |                   |  |                   |  | 47,128,000<br>.00    |                   |
| Հ ը<br>Ե՝ | 148,164,80<br>0.00   |                   |  |                   |  | 148,164,80<br>0.00   |                   |
| Հ ը<br>Ե՝ | 99,039,468<br>.16    |                   |  |                   |  | 99,039,468<br>.16    |                   |
| Հ ը<br>Ե՝ | 322,438,10<br>0.00   |                   |  |                   |  | 322,438,10<br>0.00   |                   |
| Կ ը<br>Ե՝ | 1,055,000,<br>000.00 |                   |  |                   |  | 1,055,000,<br>000.00 |                   |

|                          |                    |                    |  |  |  |                      |  |
|--------------------------|--------------------|--------------------|--|--|--|----------------------|--|
| Ն                        | 790,092,00<br>0.00 |                    |  |  |  | 790,092,00<br>0.00   |  |
| Հ Ն<br>Ե                 | 102,930,00<br>0.00 | 5,000,000.<br>00   |  |  |  | 107,930,00<br>0.00   |  |
| Հ Ն<br>Ե                 | 241,500,00<br>0.00 |                    |  |  |  | 241,500,00<br>0.00   |  |
| Վ<br>Ն Ե                 | 11,722,483<br>.71  |                    |  |  |  | 11,722,483<br>.71    |  |
| Ք <sup>1</sup><br>Կ<br>Ե | 569,302,70<br>0.00 | 16,500,000<br>.00  |  |  |  | 585,802,70<br>0.00   |  |
| Ք <sup>1</sup><br>Ն<br>Ե | 321,987,50<br>0.00 | 179,296,60<br>0.00 |  |  |  | 501,284,10<br>0.00   |  |
| Ն Ե                      | 875,530,00<br>0.00 | 500,000,00<br>0.00 |  |  |  | 1,375,530,<br>000.00 |  |
| Ե                        | 144,282,80<br>0.00 | 39,519,300<br>.00  |  |  |  | 183,802,10<br>0.00   |  |
| Կ<br>Հ Ն<br>Ե            | 3,500,000.<br>00   |                    |  |  |  | 3,500,000.<br>00     |  |
| Կ<br>Ն Ե                 | 318,430,00<br>0.00 |                    |  |  |  | 318,430,00<br>0.00   |  |
| Ն Ե                      | 465,118,62<br>9.62 |                    |  |  |  | 465,118,62<br>9.62   |  |
| Ն Ե                      | 380,818,99<br>9.00 |                    |  |  |  | 380,818,99<br>9.00   |  |
| Հ Ն<br>Ե                 | 650,000,00<br>0.00 |                    |  |  |  | 650,000,00<br>0.00   |  |
| Հ Ն<br>Ե                 | 405,988,14<br>7.98 |                    |  |  |  | 405,988,14<br>7.98   |  |
| Վ<br>Հ Ն<br>Ե            | 352,589,66<br>4.29 |                    |  |  |  | 352,589,66<br>4.29   |  |
| Վ<br>Հ Ն<br>Ե            | 122,677,50<br>0.00 |                    |  |  |  | 122,677,50<br>0.00   |  |
| Հ Ն<br>Ե                 | 390,656,02<br>0.00 | 29,471,300<br>.00  |  |  |  | 420,127,32<br>0.00   |  |
| Ե                        |                    | 288,769,40<br>0.00 |  |  |  | 288,769,40<br>0.00   |  |
| Հ<br>Ն Ե                 | 8,920,000.<br>00   | 37,257,600<br>.00  |  |  |  | 46,177,600<br>.00    |  |

|                |                      |                   |  |  |  |                      |  |
|----------------|----------------------|-------------------|--|--|--|----------------------|--|
| Հ ը<br>ԵՄ      | 286,065,07<br>8.76   |                   |  |  |  | 286,065,07<br>8.76   |  |
| Հ ը<br>ԵՄ      | 71,904,000<br>.00    |                   |  |  |  | 71,904,000<br>.00    |  |
| Հ ը<br>ԵՄ      | 753,776,18<br>4.97   |                   |  |  |  | 753,776,18<br>4.97   |  |
| Ը<br>ԵՄ        | 270,760,00<br>0.00   |                   |  |  |  | 270,760,00<br>0.00   |  |
| Ը<br>ԵՄ        | 19,390,000<br>.00    |                   |  |  |  | 19,390,000<br>.00    |  |
| Հ ը<br>ԵՄ      | 433,003,50<br>0.00   | 21,000,000<br>.00 |  |  |  | 454,003,50<br>0.00   |  |
| ԵՄ<br>ԵՄ       | 456,136,19<br>9.03   |                   |  |  |  | 456,136,19<br>9.03   |  |
| Հ ը<br>ԵՄ      | 9,100,000.<br>00     |                   |  |  |  | 9,100,000.<br>00     |  |
| Հ ը<br>ԵՄ      | 47,700,000<br>.00    | 15,900,000<br>.00 |  |  |  | 63,600,000<br>.00    |  |
| ԵՄ             | 1,852,619,<br>228.90 |                   |  |  |  | 1,852,619,<br>228.90 |  |
| Հ ը<br>ԵՄ      | 114,000,00<br>0.00   |                   |  |  |  | 114,000,00<br>0.00   |  |
| Ը<br>Հ ը<br>ԵՄ | 9,720,757.<br>28     |                   |  |  |  | 9,720,757.<br>28     |  |
| Ը<br>Հ ը<br>ԵՄ | 239,153,99<br>5.81   |                   |  |  |  | 239,153,99<br>5.81   |  |
| Ը<br>Հ ը<br>ԵՄ | 158,164,77<br>1.90   |                   |  |  |  | 158,164,77<br>1.90   |  |
| Ը<br>Հ ը<br>ԵՄ | 178,918,40<br>0.00   |                   |  |  |  | 178,918,40<br>0.00   |  |
| Ը<br>ԵՄ        | 206,055,87<br>7.10   |                   |  |  |  | 206,055,87<br>7.10   |  |
| Ը<br>Հ ը<br>ԵՄ | 786,998,00<br>0.00   | 14,400,000<br>.00 |  |  |  | 801,398,00<br>0.00   |  |
| Ը<br>ԵՄ        | 255,452,27<br>7.51   | 13,605,000<br>.00 |  |  |  | 269,057,27<br>7.51   |  |
| Ը<br>Հ ը<br>ԵՄ | 50,541,116<br>.54    |                   |  |  |  | 50,541,116<br>.54    |  |
|                | 124,951,40           |                   |  |  |  | 124,951,40           |  |

|           |                    |                      |  |  |  |                      |                   |
|-----------|--------------------|----------------------|--|--|--|----------------------|-------------------|
| Հ ը<br>Ե՝ | 0.00               |                      |  |  |  | 0.00                 |                   |
| Դ<br>Ե՝   | 26,544,833<br>.91  |                      |  |  |  | 26,544,833<br>.91    | 46,000,000<br>.00 |
| Դ ը<br>Ե՝ | 112,315,67<br>3.79 |                      |  |  |  | 112,315,67<br>3.79   |                   |
| ՝<br>Ե    |                    | 23,200,000<br>.00    |  |  |  | 23,200,000<br>.00    |                   |
| Ը<br>Ե՝   |                    | 739,116,81<br>8.25   |  |  |  | 739,116,81<br>8.25   |                   |
| ՝<br>Ե    |                    | 311,589,87<br>2.81   |  |  |  | 311,589,87<br>2.81   |                   |
| ՝ ը<br>Ե՝ |                    | 678,262,33<br>4.92   |  |  |  | 678,262,33<br>4.92   |                   |
| Ե՝        |                    | 622,152,67<br>2.78   |  |  |  | 622,152,67<br>2.78   |                   |
| ՝<br>Ե    |                    | 533,221,15<br>5.61   |  |  |  | 533,221,15<br>5.61   |                   |
| Ը<br>Ե՝   |                    | 858,232,38<br>4.77   |  |  |  | 858,232,38<br>4.77   |                   |
| Ե ը<br>Ե  |                    | 523,611,49<br>3.57   |  |  |  | 523,611,49<br>3.57   |                   |
| ՝<br>Ե    |                    | 67,083,000<br>.00    |  |  |  | 67,083,000<br>.00    |                   |
| ՝<br>Ե    |                    | 399,000,00<br>0.00   |  |  |  | 399,000,00<br>0.00   |                   |
| ՝<br>Ե՝   |                    | 36,000,000<br>.00    |  |  |  | 36,000,000<br>.00    |                   |
| ՝<br>Ե՝   |                    | 18,000,000<br>.00    |  |  |  | 18,000,000<br>.00    |                   |
| Հ ը<br>Ե՝ |                    | 113,716,20<br>0.00   |  |  |  | 113,716,20<br>0.00   |                   |
| ՝<br>Ե՝   |                    | 3,000,000.<br>00     |  |  |  | 3,000,000.<br>00     |                   |
| ՝ ը<br>Ե՝ |                    | 3,402,784,<br>919.85 |  |  |  | 3,402,784,<br>919.85 |                   |
| ՝<br>Ե    |                    | 78,300,600<br>.00    |  |  |  | 78,300,600<br>.00    |                   |
| ՝         |                    | 19,377,400<br>.00    |  |  |  | 19,377,400<br>.00    |                   |

|      |                       |                       |                   |                    |  |                       |                    |
|------|-----------------------|-----------------------|-------------------|--------------------|--|-----------------------|--------------------|
| 'E   |                       |                       |                   |                    |  |                       |                    |
| კ 'E |                       | 76,554,000<br>.00     |                   |                    |  | 76,554,000<br>.00     |                    |
| კ 'E |                       | 10,500,000<br>.00     |                   |                    |  | 10,500,000<br>.00     |                    |
| 'E   |                       | 1,140,000.<br>00      |                   |                    |  | 1,140,000.<br>00      |                    |
| 'E ზ |                       | 617,596,90<br>1.89    |                   |                    |  | 617,596,90<br>1.89    |                    |
| კ 'E |                       | 4,248,160.<br>00      |                   |                    |  | 4,248,160.<br>00      |                    |
| კ 'E |                       | 9,000,000.<br>00      |                   |                    |  | 9,000,000.<br>00      |                    |
| კ 'E |                       | 12,744,522<br>.00     |                   |                    |  | 12,744,522<br>.00     |                    |
| 'E   |                       | 31,760,000<br>.00     |                   |                    |  | 31,760,000<br>.00     |                    |
| მ    | 45,855,241<br>,337.63 | 11,780,030<br>,432.45 | 75,935,500<br>.00 | 103,207,74<br>8.21 |  | 57,456,128<br>,521.87 | 149,207,74<br>8.21 |

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| β γ  | Δ φ<br>^ E<br>V~ | : Ⴆ |              |              |     |     |                   |     |     | ^ φ<br>^ E<br>V~ | : V %<br>φ |
|------|------------------|-----|--------------|--------------|-----|-----|-------------------|-----|-----|------------------|------------|
|      |                  | v   | :            | Ⴆ            | Ⴆ Ⴆ | Ⴆ Ⴆ | Ⴆ Ⴆ               | Ⴆ Ⴆ | Ⴆ Ⴆ |                  |            |
| Ⴆ    | 3                |     |              |              |     |     |                   |     |     |                  |            |
| კ 'E | 4,250,000.00     |     | 4,250,000.00 |              |     |     |                   |     |     |                  |            |
|      | 4,250,000.00     |     | 4,250,000.00 |              |     |     |                   |     |     |                  |            |
| Ⴆ    | 3                |     |              |              |     |     |                   |     |     |                  |            |
| Ⴆ ზ  | 13,133,623.49    |     |              | 3,301,373.20 |     |     |                   |     |     | 16,434,996.69    |            |
| Ⴆ ზ  | 51,844,387.85    |     |              | 3,985,071.61 |     |     | -<br>2,587,396.99 |     |     | 53,242,062.47    |            |
| Ⴆ Ⴆ  | 106,629,813.     |     |              | 3,662,257.93 |     |     |                   |     |     | 110,292,071.     |            |

|                    |                        |                       |  |                             |  |  |                            |  |  |                        |  |
|--------------------|------------------------|-----------------------|--|-----------------------------|--|--|----------------------------|--|--|------------------------|--|
| Հ ը<br>Ե           | 07                     |                       |  |                             |  |  |                            |  |  | 00                     |  |
| Վ ը<br>Ե           | 46,613<br>,978.2<br>5  | 67,600<br>,042.8<br>7 |  | 27,772<br>,484.8<br>7       |  |  |                            |  |  | 141,98<br>6,505.<br>99 |  |
| Կ<br>Մ<br>Հ ը<br>Ե | 46,953<br>,193.0<br>3  |                       |  | -<br>1,549,<br>143.93       |  |  |                            |  |  | 45,404<br>,049.1<br>0  |  |
| Վ ը<br>Ե           | 480,36<br>1,394.<br>66 |                       |  | -<br>458,83<br>2,441.<br>50 |  |  |                            |  |  | 21,528<br>,953.1<br>6  |  |
| Հ ը<br>Ե           | 3,754,<br>447.09       |                       |  | -<br>330,43<br>0.78         |  |  |                            |  |  | 3,424,<br>016.31       |  |
| Վ<br>Ե             | 178,09<br>4,288.<br>93 |                       |  | 64,092<br>,341.7<br>5       |  |  | -<br>35,000<br>,000.0<br>0 |  |  | 207,18<br>6,630.<br>68 |  |
| Վ<br>Ե             | 65,212<br>,608.2<br>5  |                       |  | 2,246,<br>153.30            |  |  | -<br>11,165<br>,186.7<br>0 |  |  | 56,293<br>,574.8<br>5  |  |
| Մ<br>Հ ը<br>Կ Ե    | 11,978<br>,635.4<br>0  |                       |  | 719,59<br>7.94              |  |  |                            |  |  | 12,698<br>,233.3<br>4  |  |
| Հ ը<br>Ե           | 45,807<br>,728.7<br>8  |                       |  | 1,031,<br>308.52            |  |  | -<br>845,74<br>9.35        |  |  | 45,993<br>,287.9<br>5  |  |
| Վ ը<br>Ե           |                        | 25,198<br>,638.9<br>0 |  | 598,89<br>4.27              |  |  |                            |  |  | 25,797<br>,533.1<br>7  |  |
|                    |                        | 20,000<br>,000.0      |  |                             |  |  |                            |  |  | 20,000<br>,000.0       |  |



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