

Main Board Quotation

Issue Date :

Thursday May 07, 2020

| Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price |
|----------------------|--------|--------|--------------|---------------|---------------------|--------|--------|--------------|---------------|----------------------|--------|--------|--------------|---------------|
| KTECH | - | - | - | - | ALT | 2.24 | 0.12 | 49,973 | 2.26 | MCOT | 5.65 | (0.20) | 6,558 | 5.73 |
| POMPUI | - | - | - | - | BLISS | - | - | - | - | MONO | 2.14 | 0.04 | 123,898 | 2.04 |
| SAFARI | - | - | - | - | DIF | 15.70 | (0.10) | 123,114 | 15.72 | MPIC | 1.30 | 0.05 | 3 | 1.25 |
| VI | - | - | - | - | DTAC | 40.00 | (0.75) | 63,712 | 39.91 | NMG | - | - | - | - |
| WORLD | - | - | - | - | FORTH | 5.35 | - | 310 | 5.33 | PLANB | 4.80 | - | 731,119 | 4.82 |
| WR | - | - | - | - | HUMAN | 6.65 | - | 1,610 | 6.59 | POST | 1.67 | (0.02) | 1 | 1.67 |
| Agribusiness | | | | | ILINK | 3.38 | (0.08) | 853 | 3.40 | PRAKIT | 8.45 | (0.10) | 354 | 8.45 |
| CHOTI | 73.50 | - | 21 | 73.52 | INET | 2.06 | (0.04) | 7,562 | 2.09 | SE-ED | 1.49 | - | 25 | 1.49 |
| EE | 0.50 | - | 5,232 | 0.50 | INTUCH | 55.25 | 1.75 | 351,250 | 54.95 | TBSP | - | - | - | - |
| GFPT | 10.80 | (0.30) | 28,842 | 10.83 | JAS | 3.94 | 0.02 | 639,785 | 3.94 | TH | 0.43 | (0.01) | 3,759 | 0.42 |
| LEE | 2.04 | (0.02) | 544 | 2.03 | JASIF | 9.05 | (0.15) | 136,328 | 9.08 | TKS | 4.96 | (0.04) | 5,219 | 4.97 |
| NER | 2.06 | (0.10) | 262,562 | 2.07 | JMART | 7.75 | (0.35) | 85,502 | 7.87 | VGI | 7.95 | (0.35) | 178,708 | 8.01 |
| PPPM | 0.45 | 0.02 | 17,497 | 0.46 | JTS | 0.71 | - | 370 | 0.72 | WAVE | 1.13 | (0.15) | 1,898 | 1.20 |
| STA | 13.20 | - | 95,809 | 13.26 | MFEC | 4.56 | - | 4,564 | 4.55 | WORK | 9.10 | (0.65) | 60,432 | 9.28 |
| TRUBB | 0.76 | (0.03) | 5,752 | 0.76 | MSC | 4.76 | 0.04 | 287 | 4.68 | Finance & Securities | - | - | - | - |
| TWPC | 3.30 | (0.12) | 21,205 | 3.30 | PT | 4.26 | (0.10) | 1,577 | 4.31 | AEC | 0.20 | - | 389 | 0.20 |
| UPOIC | 2.42 | 0.02 | 33 | 2.42 | SAMART | 4.80 | (0.14) | 40,491 | 4.82 | AEONTS | 128.50 | (1.50) | 6,493 | 129.10 |
| UVAN | 3.98 | (0.04) | 579 | 4.01 | SAMTEL | 5.55 | (0.15) | 2,399 | 5.63 | AMANAH | 2.64 | (0.12) | 234,619 | 2.66 |
| VPO | 0.36 | (0.01) | 564 | 0.38 | SDC | 0.13 | (0.01) | 4,073 | 0.13 | ASAP | 1.19 | (0.07) | 35,997 | 1.23 |
| Banking | | | | | SIS | 6.40 | (0.20) | 7,218 | 6.41 | ASK | 15.90 | (0.60) | 19,081 | 16.00 |
| BAY | 20.90 | (0.70) | 3,325 | 21.13 | SVOA | 0.91 | - | 10,498 | 0.91 | ASP | 1.46 | (0.02) | 21,336 | 1.45 |
| BBL | 96.25 | (4.25) | 188,096 | 97.43 | SYMC | 2.04 | (0.16) | 382 | 2.10 | BAM | 22.10 | (1.20) | 1,509,868 | 22.49 |
| CIMBT | 0.55 | (0.04) | 16,615 | 0.56 | SYNEX | 5.65 | (0.30) | 14,884 | 5.76 | BFIT | 25.25 | (1.50) | 37,119 | 25.67 |
| KBANK | 83.25 | (3.25) | 169,477 | 84.47 | THCOM | 3.56 | (0.34) | 141,708 | 3.82 | CGH | 0.75 | - | 4,765 | 0.75 |
| KKP | 39.25 | (2.50) | 76,504 | 39.87 | TRUE | 3.24 | (0.02) | 720,349 | 3.23 | ECL | 0.80 | (0.02) | 38,142 | 0.80 |
| KTB | 10.40 | (0.20) | 379,218 | 10.38 | TWZ | 0.06 | - | 307,584 | 0.06 | FNS | 2.00 | - | 417 | 1.99 |
| LHFG | 0.98 | - | 22,112 | 0.97 | Electronic Componer | - | - | - | - | FSS | 1.18 | (0.01) | 1,714 | 1.17 |
| SCB | 66.00 | (1.00) | 119,656 | 66.02 | CCET | 1.39 | (0.02) | 5,603 | 1.40 | GBX | 0.41 | 0.01 | 1,355 | 0.41 |
| TCAP | 33.75 | (1.75) | 59,390 | 34.22 | DELTA | 44.75 | 1.25 | 13,937 | 44.63 | GL | 2.84 | (0.18) | 20,399 | 2.91 |
| TISCO | 69.75 | (2.00) | 79,441 | 70.14 | EIC | 0.09 | 0.01 | 761,997 | 0.09 | IFS | 2.34 | (0.08) | 8,605 | 2.34 |
| TMB | 0.90 | (0.02) | 3,591,234 | 0.90 | HANA | 28.25 | 0.25 | 26,833 | 27.82 | JMT | 18.50 | 0.60 | 202,811 | 18.34 |
| Construction Materia | | | | | KCE | 16.50 | 0.50 | 669,054 | 16.37 | KCAR | 8.00 | 0.05 | 259 | 7.89 |
| CCP | 0.25 | - | 24,091 | 0.25 | METCO | 126.50 | - | 6 | 126.50 | KGI | 3.74 | (0.04) | 30,094 | 3.76 |
| COTTO | 1.02 | 0.02 | 1,418 | 1.01 | NEX | 2.46 | - | 92,087 | 2.44 | KTC | 32.50 | (1.00) | 56,466 | 32.61 |
| DCC | 1.67 | 0.08 | 379,212 | 1.65 | SMT | 0.84 | (0.04) | 9,988 | 0.87 | MBKET | 6.60 | 0.15 | 2,396 | 6.59 |
| DCON | 0.26 | (0.01) | 28,465 | 0.27 | SVI | 2.36 | - | 10,037 | 2.37 | MFC | 12.50 | (0.20) | 576 | 12.48 |
| DRT | 5.40 | 0.15 | 12,948 | 5.38 | TEAM | 0.62 | - | 8,104 | 0.62 | ML | 0.58 | - | 605 | 0.58 |
| EPG | 4.38 | (0.20) | 60,673 | 4.43 | Energy & Utilities | - | - | - | - | MTC | 45.00 | (1.25) | 136,398 | 44.93 |
| GEL | 0.13 | - | 30,990 | 0.13 | 7UP | 0.41 | - | 181,469 | 0.42 | PE | - | - | - | - |
| PPP | 1.85 | (0.02) | 331 | 1.85 | ABPIF | 3.50 | - | 139 | 3.50 | PL | 1.98 | (0.04) | 5,103 | 1.99 |
| Q-CON | 4.18 | (0.12) | 110 | 4.23 | ACE | 3.08 | 0.04 | 88,987 | 3.02 | S11 | 5.40 | (0.05) | 2,778 | 5.32 |
| RCI | - | - | - | - | AI | 1.02 | (0.14) | 106,474 | 1.02 | SAWAD | 51.00 | (1.50) | 120,791 | 51.06 |
| SCC | 332.00 | (6.00) | 21,880 | 333.10 | AKR | 0.51 | (0.03) | 27,832 | 0.51 | THANI | 3.70 | (0.26) | 437,682 | 3.78 |
| SCCC | 115.50 | (2.00) | 1,577 | 116.03 | BAFS | 22.50 | (0.50) | 8,962 | 22.56 | TK | 8.45 | - | 458 | 8.55 |
| SCP | 5.00 | (0.15) | 1,704 | 5.04 | BANPU | 5.55 | (0.25) | 351,262 | 5.59 | TNITY | 3.52 | 0.02 | 87 | 3.48 |
| SKN | 1.54 | (0.06) | 1,829 | 1.57 | BCP | 19.10 | 0.50 | 42,136 | 18.87 | UOBKH | 2.72 | (0.16) | 9 | 2.71 |
| TASCO | 17.00 | (0.60) | 92,549 | 17.22 | BCPG | 15.60 | (0.10) | 27,901 | 15.54 | ZMICO | 0.56 | (0.01) | 5,520 | 0.55 |
| TCMC | 1.12 | (0.02) | 18,613 | 1.12 | BGRIM | 42.00 | (1.00) | 104,109 | 42.16 | Food & Beverage | - | - | - | - |
| TOA | 34.75 | (1.50) | 59,288 | 34.29 | BPP | 15.30 | 0.20 | 35,582 | 15.28 | APURE | 1.28 | 0.07 | 51,189 | 1.27 |
| TPIPL | 1.18 | - | 176,583 | 1.18 | BRRGIF | 7.10 | (0.10) | 46 | 7.14 | ASIAN | 4.24 | (0.04) | 2,376 | 4.28 |
| UMI | 0.48 | (0.03) | 2,073 | 0.49 | CKP | 4.08 | 0.12 | 365,123 | 4.07 | BR | 1.99 | (0.07) | 7,138 | 2.01 |
| VNG | 2.02 | - | 5,185 | 2.02 | DEMCO | 2.26 | (0.02) | 7,251 | 2.30 | BRR | 3.04 | (0.16) | 5,030 | 3.03 |
| WIHK | 1.07 | (0.03) | 2,371 | 1.08 | EA | 37.75 | (1.25) | 88,727 | 38.18 | CBG | 78.25 | 0.50 | 30,278 | 77.55 |
| Petrochemicals & Ch | | | | | EASTW | 10.00 | (0.20) | 14,281 | 10.03 | CFRESH | 1.38 | (0.06) | 2,323 | 1.40 |
| BCT | 38.00 | 1.00 | 108 | 37.47 | EGATIF | 11.90 | (0.20) | 17,400 | 11.92 | CM | 2.72 | (0.02) | 786 | 2.69 |
| CMAN | 1.15 | (0.04) | 3,963 | 1.15 | EGCO | 267.00 | (2.00) | 20,189 | 269.23 | CPF | 27.00 | - | 344,615 | 26.71 |
| GC | 5.10 | - | 430 | 5.05 | ESSO | 5.65 | 0.10 | 542,153 | 5.68 | CPI | 1.18 | (0.01) | 109 | 1.18 |
| GGC | 8.25 | - | 113,639 | 8.46 | GPSC | 68.50 | 0.25 | 176,247 | 68.63 | F&D | - | - | - | - |
| GIFT | 2.22 | 0.14 | 22,918 | 2.19 | GULF | 38.25 | (0.50) | 260,166 | 38.41 | HTC | 17.30 | (0.80) | 4,352 | 17.57 |
| IVL | 26.75 | (0.25) | 140,821 | 26.69 | GUNKUL | 2.56 | (0.04) | 225,838 | 2.56 | ICHI | 5.35 | (0.20) | 15,993 | 5.46 |
| NFC | 1.55 | 0.06 | 6 | 1.55 | IFEC | - | - | - | - | KBS | 3.12 | (0.02) | 599 | 3.12 |
| PATO | 9.20 | (0.05) | 138 | 9.25 | IRPC | 2.60 | (0.06) | 794,861 | 2.61 | KSL | 1.86 | (0.03) | 35,040 | 1.86 |
| PMTA | 7.50 | 0.25 | 12 | 7.50 | LANNA | 5.95 | - | 395 | 5.84 | KTIS | 3.18 | - | 1,102 | 3.19 |
| PTTGC | 37.00 | (0.75) | 219,903 | 37.13 | MDX | 1.63 | (0.07) | 1,958 | 1.66 | LST | 4.78 | 0.04 | 4,303 | 4.76 |
| SUTHA | 2.06 | - | 1,149 | 2.05 | PRIME | 0.29 | - | 7,804 | 0.28 | M | 54.25 | (0.25) | 8,042 | 53.63 |
| TCCC | 19.80 | - | 40 | 19.56 | PTG | 13.20 | (0.60) | 166,990 | 13.45 | MALEE | 5.50 | (0.05) | 1,317 | 5.50 |
| TPA | 5.35 | 0.05 | 111 | 5.33 | PTT | 34.25 | (0.75) | 647,870 | 34.64 | MINT | 18.90 | (1.10) | 594,627 | 19.15 |
| UAC | 2.92 | 0.06 | 7,954 | 2.93 | PTTEP | 82.50 | (1.50) | 238,747 | 83.19 | OISHI | 39.25 | (2.75) | 472 | 40.27 |
| UP | - | - | - | - | RATCH | 64.50 | (0.75) | 79,031 | 64.20 | OSP | 40.75 | (0.25) | 42,366 | 40.21 |
| VNT | 20.20 | (0.40) | 8,594 | 20.24 | RPC | 0.48 | (0.01) | 11,821 | 0.47 | PB | 70.00 | - | 2 | 70.00 |
| WG | - | - | - | - | SCG | 3.90 | (0.02) | 91 | 3.91 | PM | 6.25 | 0.10 | 6,275 | 6.21 |
| YCI | - | - | - | - | SCI | 1.08 | 0.01 | 5,162 | 1.05 | PRG | 11.90 | (0.40) | 42 | 12.05 |
| Commerce | | | | | SCN | 1.61 | (0.05) | 3,399 | 1.62 | RBF | 4.60 | (0.02) | 130,915 | 4.62 |
| BEAUTY | 1.72 | (0.06) | 1,049,073 | 1.75 | SGP | 7.90 | (0.40) | 29,665 | 8.00 | SAPPE | 16.00 | (0.40) | 4,257 | 16.16 |
| BIG | 0.47 | - | 80,872 | 0.46 | SKE | 0.76 | - | 5,867 | 0.76 | SAUCE | 22.80 | (0.20) | 152 | 22.93 |
| BJC | 36.00 | (2.00) | 141,818 | 36.37 | SOLAR | 0.82 | (0.01) | 11,283 | 0.83 | SFP | - | - | - | - |
| COL | 14.20 | - | 6,889 | 14.04 | SPCG | 16.90 | (0.10) | 8,429 | 16.67 | SNP | 10.70 | (0.30) | 27 | 10.85 |
| COM7 | 21.50 | (0.30) | 169,061 | 21.71 | SPRC | 6.10 | 0.05 | 521,772 | 6.11 | SORKON | 46.75 | 0.25 | 16 | 46.98 |
| CPALL | 70.00 | 0.25 | 453,735 | 70.01 | SSP | 6.35 | (0.05) | 35,672 | 6.24 | SSC | 27.50 | (1.50) | 25 | 28.66 |
| CPW | 1.11 | (0.08) | 41,078 | 1.12 | SUPER | 0.63 | 0.03 | 6,112,522 | 0.62 | SSF | - | - | - | - |
| CRC | 36.00 | 0.25 | 149,608 | 35.59 | SUPEREIF | 10.20 | - | 1,209 | 10.15 | SST | 2.92 | 0.02 | 2,751 | 2.84 |
| CSS | 1.02 | (0.06) | 90,414 | 1.07 | SUSCO | 2.04 | (0.04) | 10,754 | 2.04 | TC | 2.98 | 0.02 | 565 | 3.00 |
| DOHOME | 7.15 | (0.25) | 112,809 | 7.17 | TAE | 2.48 | (0.10) | 24,221 | 2.50 | TFG | 3.68 | - | 69,203 | 3.67 |
| FN | 0.81 | (0.06) | 31,182 | 0.82 | TCC | 0.19 | - | 4,264 | 0.19 | TFMAMA | 190.00 | (1.00) | 16 | 190.78 |
| FTE | 1.63 | (0.03) | 3,223 | 1.65 | TOP | 40.75 | 0.25 | 162,258 | 41.03 | TIPTCO | 5.55 | (0.15) | 3,775 | 5.58 |
| GLOBAL | 13.30 | (0.40) | 61,478 | 13.26 | TRIPP | 3.80 | (0.04) | 139,424 | 3.81 | TKN | 6.70 | (0.40) | 95,355 | 6.82 |
| HMPRO | 13.10 | (0.50) | 320,381 | 13.17 | TSE | 2.74 | (0.16) | 153,610 | 2.80 | TU | 12.80 | - | 306,793 | 12.69 |
| ILM | 9.35 | (0.50) | 7,974 | 9.45 | TTW | 13.60 | 0.40 | 46,479 | 13.37 | TVO | 23.80 | (0.30) | 6,261 | 23.89 |
| IT | 1.90 | (0.04) | 178 | 1.86 | WHAUP | 4.54 | (0.16) | 75,619 | 4.58 | ZEN | 8.45 | (0.40) | 7,305 | 8.50 |
| KAMART | 3.10 | (0.06) | 28,940 | 3.08 | WP | 4.22 | (0.12) | 2,292 | 4.28 | Health Care Services | - | - | - | - |
| LOXLEY | 1.27 | - | 59,501 | 1.30 | Media & Publishing | - | - | - | - | AHC | 13.00 | (0.20) | 689 | 13.00 |
| MAKRO | 35.25 | (1.00) | 4,472 | 35.54 | AMARIN | 2.98 | (0.02) | 96 | 2.98 | BCH | 13. | | | |

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|---------------------|--------|---------|--------------|---------------|----------------------|-------|--------|--------------|---------------|----------------------|--------|--------|--------------|---------------|
| PRINC | 2.60 | (0.12) | 23,456 | 2.70 | CGD | 0.66 | (0.04) | 8,919 | 0.67 | IHL | 2.14 | (0.04) | 4,106 | 2.13 |
| RAM | 138.50 | (1.50) | 57 | 138.94 | CI | 0.63 | (0.03) | 612 | 0.63 | INGRS | 0.36 | (0.01) | 10,339 | 0.36 |
| RJH | 22.20 | (0.20) | 2,069 | 22.21 | CPN | 45.50 | (2.50) | 189,524 | 45.84 | IRC | 11.30 | - | 53 | 11.26 |
| RPH | 5.10 | (0.25) | 9,381 | 5.15 | ESTAR | 0.28 | (0.01) | 55,020 | 0.29 | PCSGH | 4.66 | 0.04 | 35 | 4.63 |
| SKR | 4.76 | (0.10) | 1,634 | 4.79 | EVER | 0.20 | - | 72,007 | 0.20 | SAT | 10.60 | (0.30) | 5,027 | 10.59 |
| SVH | 416.00 | (2.00) | 4 | 414.00 | FPT | 11.90 | (0.20) | 2,242 | 12.01 | SPG | 12.70 | 0.10 | 2 | 12.70 |
| THG | 19.40 | (0.50) | 4,163 | 19.52 | GLAND | 2.14 | (0.02) | 101 | 2.08 | STANLY | 129.00 | (1.50) | 1,174 | 128.70 |
| VIBHA | 1.65 | - | 46,770 | 1.65 | GOLD | 7.90 | 0.05 | 745 | 7.92 | TKT | 0.62 | (0.03) | 770 | 0.62 |
| VIH | 5.75 | (0.20) | 3,013 | 5.76 | GREEN | 0.78 | 0.01 | 617 | 0.79 | TNPC | 0.66 | (0.01) | 111 | 0.66 |
| WPH | 1.54 | (0.02) | 579 | 1.55 | J | 0.60 | (0.03) | 1,868 | 0.60 | TRU | 3.52 | 0.02 | 491 | 3.49 |
| Tourism & Leisure | - | - | - | - | JCK | 0.70 | (0.03) | 14,339 | 0.71 | TSC | 9.90 | (0.10) | 53 | 9.92 |
| ASIA | 3.40 | (0.02) | 239 | 3.37 | KC | - | - | - | - | Industrial Materials | - | - | - | - |
| CENTEL | 18.70 | (1.10) | 82,765 | 18.97 | KWG | 0.80 | (0.01) | 310 | 0.80 | ALLA | 1.07 | (0.01) | 7,211 | 1.07 |
| CSR | - | - | - | - | LALIN | 4.00 | (0.06) | 1,815 | 4.02 | ASEFA | 2.74 | (0.06) | 731 | 2.76 |
| DTC | 6.90 | (0.10) | 471 | 6.91 | LH | 6.55 | (0.75) | 1,206,199 | 6.69 | CPT | 0.68 | (0.01) | 27,083 | 0.69 |
| ERW | 2.72 | (0.24) | 281,969 | 2.78 | LPN | 3.50 | 0.02 | 68,206 | 3.48 | CRANE | 1.77 | 0.01 | 5,526 | 1.77 |
| GRAND | 0.67 | (0.06) | 7,504 | 0.69 | MBK | 14.40 | (0.90) | 26,612 | 14.78 | CTW | 5.00 | - | 12 | 5.00 |
| LRH | 30.25 | (1.25) | 24 | 30.72 | MJD | 1.79 | 0.01 | 1,644 | 1.78 | FMT | 24.20 | 0.20 | 143 | 24.13 |
| MANRIN | - | - | - | - | MK | 2.40 | (0.06) | 5,464 | 2.44 | HTECH | 2.24 | 0.20 | 52,159 | 2.16 |
| OHTL | - | - | - | - | NCH | 0.49 | (0.05) | 3,063 | 0.50 | KKC | 0.41 | 0.01 | 3 | 0.40 |
| ROH | - | - | - | - | NNCL | 1.65 | (0.03) | 1,101 | 1.66 | PK | 0.88 | (0.02) | 294 | 0.89 |
| SHANG | 62.50 | 0.50 | 4 | 62.38 | NOBLE | 13.90 | - | 47,988 | 13.97 | SNC | 7.95 | (0.10) | 3,789 | 7.95 |
| SHR | 1.86 | (0.07) | 238,462 | 1.88 | NUSA | 0.34 | (0.04) | 334,895 | 0.35 | STARK | 2.24 | - | 32,134 | 2.24 |
| VRANDA | 4.46 | (0.02) | 1,163 | 4.46 | NVD | 1.02 | (0.03) | 2,393 | 1.03 | TCJ | 2.08 | (0.18) | 305 | 2.12 |
| Home & Office Prod. | - | - | - | - | ORI | 4.18 | (0.24) | 147,364 | 4.26 | VARO | - | - | - | - |
| ACC | 0.61 | - | 491 | 0.61 | PACE | - | - | - | - | Property Fund & REI | - | - | - | - |
| AJA | 0.14 | - | 61,033 | 0.14 | PF | 0.34 | (0.01) | 329,045 | 0.34 | AIMCG | 5.90 | - | 1,090 | 5.85 |
| DTCI | 25.00 | 2.00 | 5 | 25.00 | PLAT | 2.84 | (0.14) | 16,925 | 2.86 | AIMIRT | 11.80 | - | 2,063 | 11.71 |
| FANCY | 0.37 | - | 1,088 | 0.36 | POLAR | - | - | - | - | AMATAR | 10.00 | - | 3,470 | 9.85 |
| KYE | 240.00 | 1.00 | 9 | 239.89 | PRECHA | 0.63 | - | 32 | 0.63 | B-WORK | 11.30 | (0.10) | 1,481 | 11.09 |
| L&E | 1.66 | (0.02) | 217 | 1.66 | PRIN | 1.31 | 0.01 | 55 | 1.31 | BKER | 6.40 | (0.05) | 1,052 | 6.40 |
| MODERN | 2.44 | - | 11,354 | 2.42 | PSH | 10.30 | (0.40) | 31,635 | 10.31 | BKKCP | 11.70 | - | 95 | 11.91 |
| OGC | - | - | - | - | QH | 1.97 | (0.02) | 558,192 | 1.99 | BOFFICE | 13.90 | (0.30) | 5,992 | 13.97 |
| ROCK | - | - | - | - | RICHY | 0.59 | (0.01) | 5,105 | 0.59 | CPNCG | 9.85 | (0.35) | 6,083 | 9.99 |
| SIAM | 1.22 | (0.01) | 2,882 | 1.20 | RML | 0.48 | - | 51,917 | 0.48 | CPNREIT | 28.75 | (0.25) | 5,385 | 28.90 |
| TSR | 1.79 | (0.05) | 2,772 | 1.78 | ROJNA | 3.98 | (0.14) | 15,663 | 4.02 | CPTGF | 10.90 | (0.60) | 458 | 11.21 |
| Insurance | - | - | - | - | S | 1.57 | (0.05) | 23,421 | 1.59 | CTARAF | 4.88 | (0.10) | 1,749 | 4.89 |
| AYUD | 35.25 | (0.25) | 23 | 35.25 | SAMCO | 1.28 | (0.01) | 1,284 | 1.28 | DREIT | 3.56 | (0.02) | 2,297 | 3.56 |
| BKI | 239.00 | (1.00) | 436 | 239.92 | SC | 1.89 | (0.09) | 109,082 | 1.92 | ERWPF | 4.26 | 0.06 | 81 | 4.26 |
| BLA | 15.00 | - | 14,234 | 14.90 | SENA | 2.24 | - | 58,305 | 2.25 | FTREIT | 15.40 | - | 4,484 | 15.30 |
| BUI | 7.00 | (0.05) | 295 | 7.00 | SF | 4.48 | (0.10) | 41,253 | 4.50 | FUTUREPF | 18.90 | (0.10) | 303 | 18.63 |
| CHARAN | 22.00 | - | 25 | 22.14 | SIRI | 0.68 | (0.02) | 288,302 | 0.69 | GAHREIT | 7.20 | (0.05) | 52 | 7.21 |
| INSURE | - | - | - | - | SPALI | 13.70 | (0.20) | 65,584 | 13.75 | GOLDFP | 5.75 | (0.10) | 8 | 5.74 |
| MTI | 87.00 | 3.00 | 7 | 86.29 | U | 1.27 | (0.04) | 131,067 | 1.28 | GVREIT | 14.80 | - | 962 | 14.65 |
| NKI | - | - | - | - | UV | 3.04 | (0.12) | 23,692 | 3.09 | HPF | 4.22 | 0.02 | 63 | 4.19 |
| NSI | - | - | - | - | WHA | 2.66 | (0.02) | 820,458 | 2.68 | HREIT | 7.70 | (0.10) | 1,474 | 7.74 |
| SEG | - | - | - | - | WIN | 0.31 | - | 150 | 0.31 | IMPACT | 16.10 | (0.10) | 10,396 | 15.95 |
| SMK | 28.50 | (1.00) | 104 | 28.43 | Paper & Printing Mat | - | - | - | - | KPNPF | - | - | - | - |
| THRE | 0.58 | 0.02 | 215,003 | 0.59 | UTP | 9.20 | (0.35) | 9,388 | 9.28 | LHHOTEL | 12.40 | 0.10 | 704 | 12.39 |
| THREL | 2.78 | (0.18) | 9,436 | 2.77 | Fashion | - | - | - | - | LHPP | 6.50 | - | 28 | 6.50 |
| TIP | 21.70 | (0.50) | 5,667 | 21.72 | AFC | 6.50 | 0.05 | 1 | 6.50 | LHSC | 12.80 | (0.50) | 2,134 | 12.96 |
| TQM | 70.00 | (4.25) | 20,260 | 71.35 | B52 | 0.17 | 0.01 | 754 | 0.16 | LUXF | 6.55 | (0.40) | 39 | 6.47 |
| TSI | 0.31 | (0.01) | 12,427 | 0.31 | BTNC | - | - | - | - | M-II | - | - | - | - |
| TVI | 3.20 | (0.08) | 808 | 3.21 | CPH | - | - | - | - | M-PAT | 4.00 | 0.34 | 5 | 4.00 |
| Mining | - | - | - | - | CPL | 0.85 | (0.03) | 262 | 0.88 | M-STOR | 5.55 | (0.10) | 394 | 5.75 |
| PDI | 4.28 | (0.14) | 1,012 | 4.32 | ICC | 35.00 | - | 1 | 35.00 | MIPF | 11.70 | (2.00) | 2 | 11.85 |
| THL | - | - | - | - | NC | - | - | - | - | MIT | - | - | - | - |
| Packaging | - | - | - | - | PAF | 0.48 | (0.04) | 3,335 | 0.49 | MJLF | 7.55 | (0.05) | 37 | 7.55 |
| AJ | 9.30 | (0.15) | 1,211 | 9.39 | PDJ | 1.03 | 0.01 | 3,516 | 1.03 | MNIT | 1.18 | 0.03 | 1 | 1.18 |
| ALUCON | 130.00 | (4.00) | 8 | 130.63 | PG | 4.50 | 0.06 | 30 | 4.51 | MNIT2 | 3.48 | - | 109 | 3.48 |
| BGC | 9.00 | (0.45) | 11,819 | 9.14 | SABINA | 16.60 | (0.30) | 31,415 | 16.94 | MNRF | 2.70 | (0.08) | 49 | 2.70 |
| CSC | 45.50 | (0.50) | 214 | 45.70 | SAWANG | 9.30 | 0.30 | 1 | 9.30 | POPF | 10.50 | (0.20) | 1,510 | 10.56 |
| GLOCON | 0.55 | (0.02) | 25,966 | 0.56 | SUC | 36.50 | (0.25) | 33 | 36.50 | PPF | 11.20 | 0.20 | 98 | 11.20 |
| NEP | 0.15 | - | 3,443 | 0.15 | TNL | - | - | - | - | QHHR | 6.85 | (0.10) | 709 | 6.85 |
| PTL | 12.80 | (0.50) | 16,173 | 12.96 | TPCORP | - | - | - | - | QHOP | 2.46 | (0.02) | 50 | 2.45 |
| SFLEX | 6.50 | (0.30) | 31,642 | 6.52 | TR | 22.20 | (0.80) | 23 | 22.37 | QHPF | 10.80 | (0.10) | 704 | 10.82 |
| SITHAI | 0.65 | - | 40,413 | 0.69 | TTI | - | - | - | - | SBPF | - | - | - | - |
| SLP | 0.40 | - | 337 | 0.39 | TTT | 40.75 | (0.25) | 3 | 40.92 | SHREIT | 4.36 | - | 157 | 4.39 |
| SMPC | 6.80 | 0.05 | 5,133 | 6.74 | UPF | 43.00 | 1.00 | 4 | 42.63 | SIRIP | 10.30 | (0.10) | 3 | 10.30 |
| SPACK | 1.15 | 0.07 | 29 | 1.11 | UT | - | - | - | - | SPF | 12.60 | (0.20) | 18,753 | 12.59 |
| TCOAT | 22.90 | (0.10) | 19 | 22.90 | WACOAL | 45.75 | (0.25) | 3 | 45.75 | SPRIME | 11.60 | (0.10) | 2,754 | 11.50 |
| TFI | 0.05 | 0.01 | 2,309 | 0.04 | Transportation & Log | - | - | - | - | SRIPANWA | - | - | - | - |
| THIP | 21.30 | 0.50 | 1,070 | 21.25 | AAV | 1.64 | (0.13) | 886,336 | 1.65 | SSPF | 8.75 | - | 1 | 8.75 |
| TMD | 22.10 | (0.90) | 48 | 22.48 | AOT | 59.50 | (1.00) | 224,328 | 59.61 | SSTRT | 5.05 | - | 10 | 5.05 |
| TOPP | 162.00 | (20.00) | 1 | 162.00 | ASIMAR | 0.96 | (0.04) | 1,748 | 0.96 | TIF1 | 8.15 | (0.15) | 76 | 8.14 |
| TPBI | 2.98 | (0.16) | 1,631 | 3.03 | B | 0.19 | (0.01) | 37,922 | 0.19 | TLGF | 18.40 | - | 11,921 | 18.33 |
| TPP | 15.30 | (0.30) | 2 | 15.30 | BA | 5.30 | (0.30) | 24,124 | 5.35 | TLHPF | 9.20 | (0.25) | 153 | 9.28 |
| Personal Products & | - | - | - | - | BEM | 9.25 | 0.05 | 485,782 | 9.28 | TNPF | 2.04 | - | 5 | 2.04 |
| APCO | 3.68 | (0.16) | 4,058 | 3.72 | BTS | 11.60 | 0.30 | 619,638 | 11.51 | TPRIME | 14.30 | (0.20) | 1,610 | 14.00 |
| DDD | 17.00 | (0.40) | 22,757 | 18.04 | BTSGIF | 7.60 | (0.10) | 44,723 | 7.60 | TTLPF | 21.20 | - | 5 | 21.04 |
| JCT | 75.50 | 1.75 | 3 | 75.25 | III | 4.04 | (0.06) | 16,635 | 4.04 | TU-PF | 0.98 | (0.05) | 97 | 1.00 |
| OCC | - | - | - | - | JUTHA | 0.30 | (0.04) | 21 | 0.34 | URBNPF | 3.02 | - | 50 | 3.02 |
| S & J | - | - | - | - | JWD | 6.20 | (0.25) | 47,650 | 6.19 | WHABT | 8.45 | - | 30 | 8.47 |
| STHAI | - | - | - | - | KWC | - | - | - | - | WHART | 15.60 | - | 5,898 | 15.62 |
| TNR | 6.65 | - | 86 | | | | | | | | | | | |

Main Board Quotation

Issue Date :

Thursday May 07, 2020

| Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price |
|--------------------------------|-------|--------|--------------|---------------|-------------------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|
| MAI | | | | | | | | | | | | | | |
| Agro & Food Indust | - | - | - | - | AGE | 0.65 | (0.01) | 4,285 | - | ADVA01C2005B | 0.01 | - | 100 | - |
| ABICO | 3.16 | 0.02 | 1,963 | 3.00 | AIE | 0.26 | 0.01 | 21,498 | - | ADVA01C2007B | 0.17 | (0.01) | 3,412 | - |
| AU | 8.60 | 0.05 | 49,342 | 8.00 | PSTC | 0.43 | 0.03 | 7,386,167 | - | ADVA01C2008A | 0.82 | (0.04) | 1,084 | - |
| JCKH | 0.34 | - | 1,241 | - | QTC | 3.94 | - | 2,400 | 3.00 | ADVA01P2007B | 0.28 | - | 12,682 | - |
| KASET | 1.18 | (0.02) | 489 | 1.00 | SAAM | 0.85 | (0.01) | 3,160 | - | ADVA06C2005A | - | - | - | - |
| MM | 1.51 | (0.09) | 120 | 1.00 | SEAOIL | 2.20 | (0.10) | 4,153 | 2.00 | ADVA06C2009A | 0.39 | (0.01) | 80,010 | - |
| SUN | 1.64 | (0.06) | 1,891 | 1.00 | SR | 0.64 | (0.03) | 210 | - | ADVA08C2005A | 0.01 | (0.01) | 222 | - |
| TACC | 3.56 | (0.02) | 26,406 | 3.00 | TAKUNI | 0.34 | (0.01) | 15,940 | - | ADVA08C2009A | 0.69 | (0.02) | 38,166 | - |
| TMILL | 2.58 | - | 2,079 | 2.00 | TPCH | 10.20 | - | 10,388 | 10.00 | ADVA08P2004A | - | - | - | - |
| XO | 6.15 | 0.80 | 47,228 | 5.00 | TRT | 1.79 | 0.04 | 7,551 | 1.00 | ADVA08P2009A | 0.72 | 0.01 | 42,777 | - |
| Consumer Products | | | | | | | | | | | | | | |
| BGT | 0.60 | 0.01 | 2,899 | - | UMS | 0.16 | 0.02 | 222 | - | ADVA11C2006A | 0.01 | (0.01) | 412 | - |
| BIZ | 3.08 | (0.04) | 1,296 | 3.00 | UWC | 0.02 | - | 57,951 | - | ADVA11P2005A | 0.04 | - | 1,393 | - |
| DOD | 5.45 | (0.80) | 73,247 | 5.00 | Services (MAI) | - | - | - | - | ADVA13C2006A | - | - | - | - |
| ECF | 0.99 | (0.03) | 71,543 | 1.00 | A5 | - | - | - | - | ADVA13C2007A | 0.17 | (0.01) | 231 | - |
| HPT | 0.60 | 0.01 | 20 | - | AKP | 0.93 | (0.05) | 28,618 | - | ADVA13C2008A | 0.33 | - | 67,994 | - |
| IP | 6.50 | (0.10) | 7,429 | 6.00 | AMA | 3.80 | (0.08) | 1,493 | 3.00 | ADVA13P2009A | 1.15 | - | 106,083 | 1.00 |
| JUBILE | 14.40 | (0.10) | 1,094 | 14.00 | ARIP | 0.29 | - | 81 | - | ADVA16C2005A | - | - | - | - |
| MOONG | 3.38 | (0.40) | 3,980 | 3.00 | ATP30 | 0.85 | (0.03) | 5,891 | - | ADVA16C2007A | - | - | - | - |
| NPK | 11.20 | 0.70 | 51 | 10.00 | AUCT | 6.10 | (0.40) | 40,632 | 6.00 | ADVA16C2009A | 0.14 | (0.12) | 34 | - |
| OCEAN | 0.84 | (0.02) | 5,118 | - | BOL | 2.92 | (0.04) | 2,131 | 2.00 | ADVA19C2005A | - | - | - | - |
| TM | 2.50 | (0.06) | 3,758 | 2.00 | CHUO | - | - | - | - | ADVA19C2007A | 0.60 | 0.01 | 1 | - |
| Financials (MAI) | | | | | | | | | | | | | | |
| ACAP | 0.73 | (0.01) | 9,247 | - | CMO | 0.89 | (0.01) | 1,375 | - | ADVA19C2007B | - | - | - | - |
| AF | 0.51 | 0.01 | 38 | - | D | 3.52 | (0.12) | 2,853 | 3.00 | ADVA19C2008A | 0.98 | (0.04) | 14,769 | 1.00 |
| AIRA | - | - | - | - | DCORP | 0.31 | - | 13,473 | - | ADVA19C2009A | 0.64 | (0.03) | 23,390 | - |
| ASN | 4.50 | (0.26) | 1 | 4.00 | EFORL | 0.03 | - | 336,915 | - | ADVA19C2010A | 0.30 | (0.01) | 32,775 | - |
| BROOK | 0.36 | (0.01) | 65,171 | - | ETE | 0.60 | 0.01 | 75,303 | - | ADVA19P2006A | - | - | - | - |
| CHAYO | 5.75 | (0.35) | 156,361 | 5.00 | FSMART | 5.90 | (0.05) | 4,484 | 5.00 | ADVA19P2009A | 0.28 | - | 221,926 | - |
| GCAP | 1.28 | (0.07) | 13,986 | 1.00 | FVC | 0.35 | (0.01) | 13,019 | - | ADVA24C2006A | - | - | - | - |
| LIT | 3.14 | (0.10) | 1,638 | 3.00 | GSC | 0.66 | - | 1,991 | - | ADVA24C2009A | 0.61 | (0.01) | 1,392 | - |
| MITSIB | 1.02 | (0.04) | 1,322 | 1.00 | HARN | 2.00 | (0.04) | 1,298 | 2.00 | ADVA28C2005A | - | - | - | - |
| SGF | 0.42 | - | 17,413 | - | IMH | 2.46 | (0.06) | 726 | 2.00 | ADVA28C2007A | - | - | - | - |
| Industrials (MAI) | | | | | | | | | | | | | | |
| 2S | 1.82 | 0.04 | 610 | 1.00 | JKN | 3.98 | (0.22) | 40,837 | 4.00 | ADVA28C2008A | 0.71 | (0.03) | 57,085 | - |
| ACG | 0.71 | (0.01) | 4,643 | - | KIAT | 0.37 | (0.01) | 63,808 | - | ADVA28C2008B | 1.19 | (0.09) | 1 | 1.00 |
| ADB | 0.67 | 0.01 | 14,776 | - | KOOL | 0.72 | (0.08) | 63,305 | - | ADVA28C2012A | 0.22 | - | 5,179 | - |
| BM | 1.48 | (0.01) | 134 | 1.00 | LDC | 0.83 | (0.02) | 1,260 | - | ADVA28P2012A | 0.40 | - | 33,127 | - |
| CHO | 0.46 | (0.03) | 50,371 | - | MORE | 0.23 | (0.01) | 257,923 | - | ADVA41C2005A | - | - | - | - |
| CHOW | 0.80 | (0.05) | 3,691 | - | MPG | 0.17 | - | 373 | - | ADVA41C2006A | - | - | - | - |
| CIG | 0.23 | 0.01 | 18,174 | - | MVP | 1.09 | 0.01 | 1,624 | 1.00 | ADVA41C2007A | 0.22 | - | 2,346 | - |
| COLOR | 0.85 | (0.02) | 623 | - | NBC | 0.52 | (0.01) | 559 | - | ADVA41C2007B | 0.71 | (0.03) | 106,396 | - |
| CPR | 2.42 | (0.10) | 1,930 | 2.00 | NCL | 0.69 | - | 4,406 | - | ADVA41P2005A | 0.27 | (0.03) | 5 | - |
| FPI | 2.00 | (0.02) | 1,931 | 2.00 | NEWS | 0.01 | - | 2,027 | - | ADVA41P2009A | 1.11 | 0.06 | 3,100 | 1.00 |
| GTB | 0.54 | (0.05) | 27,801 | - | NINE | 1.75 | (0.01) | 3 | 1.00 | ADVA42C2005A | - | - | - | - |
| KCM | 0.39 | (0.01) | 4,996 | - | OTO | 2.52 | (0.10) | 1,497 | 2.00 | ADVA42P2007A | 1.40 | (0.01) | 5,079 | 1.00 |
| KUMWEL | 0.76 | (0.02) | 2,913 | - | PHOL | 1.65 | (0.03) | 669 | 1.00 | AEON01C2005A | 0.02 | - | 2,004 | - |
| KWM | 0.78 | - | 2,329 | - | PICO | 3.18 | (0.04) | 20 | 3.00 | AEON13C2007A | 0.06 | - | 3 | - |
| MBAX | 3.56 | 0.26 | 4,702 | 3.00 | QLT | 3.88 | 0.10 | 150 | 3.00 | AEON19C2006A | - | - | - | - |
| MGT | 1.48 | (0.03) | 503 | 1.00 | RP | 1.04 | - | 116 | 1.00 | AMAT01C2004A | - | - | - | - |
| NDR | 0.82 | 0.01 | 103 | - | SE | 1.38 | 0.01 | 377 | 1.00 | AMAT01C2004B | - | - | - | - |
| PDG | 2.92 | - | 43 | 2.00 | SONIC | 0.99 | 0.01 | 2,064 | - | AMAT01C2007B | - | - | - | - |
| PIMO | 1.01 | (0.04) | 25,681 | 1.00 | SPA | 8.40 | (0.30) | 14,727 | 8.00 | AMAT01C2008A | 0.10 | (0.02) | 624 | - |
| PJW | 1.03 | (0.04) | 2,087 | 1.00 | THMIU | 0.50 | - | 2,184 | - | AMAT01P2008A | 1.18 | 0.11 | 461 | 1.00 |
| PPM | 0.72 | - | 1,650 | - | TNDT | 2.70 | (0.02) | 6,949 | 2.00 | AMAT06C2005A | - | - | - | - |
| RWI | 0.98 | - | 269 | - | TNH | 29.25 | (0.75) | 61 | 29.00 | AMAT08C2005A | - | - | - | - |
| SALEE | 0.68 | 0.01 | 1,512 | - | TNP | 2.04 | (0.06) | 9,555 | 2.00 | AMAT11C2004A | - | - | - | - |
| SANKO | 0.95 | 0.03 | 47 | - | TSF | - | - | - | - | AMAT11C2008A | - | - | - | - |
| SELIC | 1.97 | 0.03 | 22,671 | 1.00 | TVD | 0.75 | 0.03 | 209,667 | - | AMAT13C2006A | - | - | - | - |
| SWC | 4.14 | (0.10) | 2,728 | 4.00 | TVT | 0.39 | (0.01) | 2,836 | - | AMAT16C2006A | - | - | - | - |
| TMC | 0.43 | 0.02 | 110 | - | VL | 0.97 | (0.05) | 45,798 | - | AMAT16C2008A | - | - | - | - |
| TMI | 0.63 | (0.01) | 1,431 | - | WINNER | 2.10 | (0.04) | 978 | 2.00 | AMAT19C2005A | 0.01 | - | 652 | - |
| TMW | 33.25 | (0.50) | 105 | 33.00 | YGG | 4.62 | (0.06) | 1,273 | 4.00 | AMAT19C2006A | - | - | - | - |
| TPAC | 10.20 | (0.20) | 47 | 10.00 | Technology (MAI) | | | | | | | | | |
| TPLAS | 1.15 | (0.02) | 4,429 | 1.00 | APP | 1.60 | (0.01) | 11,527 | 1.00 | AMAT19C2008A | 0.14 | (0.01) | 10 | - |
| UBIS | 4.56 | (0.02) | 4,015 | 4.00 | COMAN | 1.66 | (0.10) | 1,360 | 1.00 | AMAT19C2009A | 0.34 | (0.05) | 115,401 | - |
| UEC | 0.61 | (0.03) | 440 | - | ICN | 1.69 | 0.08 | 11,029 | 1.00 | AMAT24C2006A | - | - | - | - |
| UKEM | 0.50 | 0.03 | 87,445 | 1.00 | INSET | 2.50 | - | 17,065 | 2.00 | AMAT41C2005A | - | - | - | - |
| UREKA | 1.32 | 0.01 | 260,183 | 1.00 | JRCP | 0.40 | - | 4,372 | - | AMAT41C2006A | - | - | - | - |
| YUASA | 10.80 | - | 45 | 10.00 | ITEL | 2.04 | (0.04) | 11,068 | 2.00 | AMAT42C2005A | 0.01 | (0.01) | 1,000 | - |
| ZIGA | 1.13 | (0.02) | 3,272 | 1.00 | NETBAY | 30.00 | (1.00) | 2,721 | 30.00 | AMAT42C2007A | 0.76 | (0.06) | 770 | - |
| Property & Construc | | | | | | | | | | | | | | |
| ALL | 2.72 | (0.20) | 163,479 | 2.00 | PLANET | 0.83 | 0.01 | 64 | - | ANAN13C2007A | 0.01 | - | 120 | - |
| ARIN | 0.54 | (0.01) | 3,474 | - | SIMAT | 1.93 | (0.04) | 14,968 | 1.00 | ANAN19C2004A | - | - | - | - |
| ARROW | 7.15 | (0.10) | 1,125 | 7.00 | SKY | 14.20 | (0.30) | 5,817 | 14.00 | ANAN19C2007A | - | - | - | - |
| BC | 0.92 | (0.06) | 9,117 | - | SPVI | 2.24 | (0.08) | 37,146 | 2.00 | AOT01C2004A | - | - | - | - |
| BSM | 0.25 | - | 4,156 | - | TPS | 1.81 | (0.08) | 10,373 | 1.00 | AOT01C2004B | - | - | - | - |
| BTW | 0.66 | 0.05 | 2,043 | - | UPA | 0.17 | - | 12,048 | - | AOT01C2006B | 0.05 | 0.01 | 10,297 | - |
| CAZ | 1.50 | (0.04) | 3,515 | 1.00 | VCOM | 2.30 | (0.08) | 2,791 | 2.00 | AOT01C2007A | 0.22 | (0.01) | 25,266 | - |
| CHEWA | 0.35 | - | 4,159 | - | Unit Trust | - | - | - | - | AOT01P2004A | - | - | - | - |
| CMC | 0.66 | (0.01) | 1,735 | - | MGE | - | - | - | - | AOT01P2004B | - | - | - | - |
| CRD | 0.45 | - | 533 | - | SCBSET | - | - | - | - | AOT01P2006B | 0.74 | 0.10 | 9,736 | - |
| DIMET | 0.37 | 0.04 | 210,929 | - | ETF | - | - | - | - | AOT01P2007A | 1.15 | 0.09 | 17,931 | 1.00 |
| FLOYD | 1.00 | (0.02) | 914 | 1.00 | 1DIV | 7.69 | (0.13) | 975 | 7.00 | AOT06C2007A | 0.07 | (0.01) | 1 | - |
| HYDRO | - | - | - | - | ABFTH | - | - | - | - | AOT06C2008A | 0.81 | (0.08) | 209 | - |
| JSP | 0.21 | 0.01 | 15,269 | - | BMSCG | 5.87 | (0.13) | 274 | 5.00 | AOT06C2009A | 0.53 | (0.04) | 36,113 | - |
| K | 0.75 | (0.05) | 882 | - | BMSCITH | 9.40 | (0.13) | 3,003 | 9.00 | AOT06P2009A | 0.54 | 0.02 | 45,038 | - |
| KUN | 0.91 | - | 1,621 | - | BSET100 | 8 | | | | | | | | |

Main Board Quotation

Issue Date :

Thursday May 07, 2020

| Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price |
|--------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|
| AOT19P2004A | - | - | - | - | BBL28C2005A | - | - | - | - | BGR113C2006A | 0.01 | (0.01) | 1,000 | - |
| AOT19P2009A | 0.19 | 0.01 | 64,403 | - | BBL28C2007A | 0.05 | (0.02) | 200 | - | BGR113C2007A | 0.05 | (0.02) | 84,889 | - |
| AOT19P2009B | 0.31 | - | 12,730 | - | BBL28C2010A | 0.27 | (0.04) | 56,545 | - | BGR113C2008A | - | - | - | - |
| AOT19P2010A | 0.77 | 0.01 | 59,650 | - | BBL41C2004A | - | - | - | - | BGR113C2009A | 0.51 | (0.05) | 79,760 | - |
| AOT24C2006A | - | - | - | - | BBL41C2005A | - | - | - | - | BGR113P2005A | 0.21 | 0.02 | 188 | - |
| AOT24C2009A | 0.55 | (0.04) | 2,244 | - | BBL41C2006A | - | - | - | - | BGR116C2005A | - | - | - | - |
| AOT27C2008A | - | - | - | - | BBL41C2007A | - | - | - | - | BGR119C2004A | - | - | - | - |
| AOT28C2006A | 0.01 | - | 6 | - | BBL41C2007B | - | - | - | - | BGR119C2005A | - | - | - | - |
| AOT28C2006B | - | - | - | - | BBL41C2009A | 0.38 | (0.62) | 6,344 | - | BGR119C2006A | - | - | - | - |
| AOT28C2008A | - | - | - | - | BBL41P2006A | - | - | - | - | BGR119C2008A | 0.25 | (0.05) | 199 | - |
| AOT28C2008B | 0.43 | (0.03) | 17,254 | - | BBL42C2005A | - | - | - | - | BGR119C2008B | - | - | - | - |
| AOT28C2008C | 0.57 | (0.03) | 600 | - | BBL42C2007A | - | - | - | - | BGR119C2009A | 0.44 | (0.05) | 183,266 | - |
| AOT28C2012A | 0.31 | (0.03) | 12,260 | - | BCH01C2006A | - | - | - | - | BGR119P2007A | 1.11 | 0.34 | 10 | 1.00 |
| AOT28P2012A | 0.41 | 0.01 | 28,540 | - | BCH01C2006B | - | - | - | - | BGR124C2004A | - | - | - | - |
| AOT41C2005A | - | - | - | - | BCH01P2006A | - | - | - | - | BGR124C2009A | 0.43 | (0.04) | 53,163 | - |
| AOT41C2006A | - | - | - | - | BCH06C2006A | - | - | - | - | BGR127P2006A | - | - | - | - |
| AOT41C2007A | - | - | - | - | BCH06P2006A | - | - | - | - | BGR141C2005A | - | - | - | - |
| AOT41C2007B | 0.51 | (0.06) | 42,149 | - | BCH08C2004A | - | - | - | - | BGR141C2006A | - | - | - | - |
| AOT41P2005A | - | - | - | - | BCH11C2008A | - | - | - | - | BGR141C2007A | - | - | - | - |
| AOT41P2006A | 1.38 | 0.05 | 10 | 1.00 | BCH13C2007A | 0.17 | (0.05) | 66,006 | - | BGR141P2005A | - | - | - | - |
| AOT41P2009A | - | - | - | - | BCH16C2006A | - | - | - | - | BGR141P2006A | - | - | - | - |
| AOT41P2009B | 0.68 | 0.03 | 48,430 | - | BCH19C2005A | - | - | - | - | BGR142C2006A | - | - | - | - |
| AOT42C2006A | - | - | - | - | BCH19C2006A | - | - | - | - | BH01C2004A | - | - | - | - |
| AOT42P2009A | - | - | - | - | BCH19C2008A | 0.42 | - | 4,299 | - | BH01C2004B | - | - | - | - |
| AP19C2007A | - | - | - | - | BCH41C2005A | - | - | - | - | BH01P2004A | - | - | - | - |
| AP19C2010A | 0.65 | (0.03) | 15,759 | - | BCH41C2006A | - | - | - | - | BH08C2007A | 0.11 | (0.03) | 5,345 | - |
| AP28C2006A | - | - | - | - | BCP01C2005A | - | - | - | - | BH11C2008A | 0.07 | (0.02) | 150 | - |
| AP28C2012A | 0.59 | (0.02) | 14,142 | - | BCP01C2005B | - | - | - | - | BH13C2006A | - | - | - | - |
| AWC01C2004A | - | - | - | - | BCP01P2005A | - | - | - | - | BH19C2006A | - | - | - | - |
| AWC01C2009A | 0.29 | (0.03) | 5 | - | BCP11C2004A | - | - | - | - | BH19C2009A | 0.42 | (0.06) | 91,372 | - |
| AWC01P2007A | 0.36 | 0.06 | 14,757 | - | BCP13C2007A | 0.03 | 0.01 | 5 | - | BH24C2008A | 0.37 | (0.08) | 3,960 | - |
| AWC06C2009A | 1.21 | (0.14) | 22,167 | 1.00 | BCP19C2004A | - | - | - | - | BH27C2007A | - | - | - | - |
| AWC08C2004A | - | - | - | - | BCP19C2005A | - | - | - | - | BH41C2005A | - | - | - | - |
| AWC13C2006A | - | - | - | - | BCP24C2004A | - | - | - | - | BH41C2006A | - | - | - | - |
| AWC13C2009A | 0.99 | (0.08) | 32,329 | - | BCPG01C2005A | 0.10 | (0.11) | 1 | - | BH41C2009A | - | - | - | - |
| AWC13C2010A | 0.26 | (0.02) | 61,519 | - | BCPG01C2005B | - | - | - | - | BH41P2006A | 1.04 | 0.12 | 11 | 1.00 |
| AWC13P2006A | 0.29 | 0.13 | 120 | - | BCPG01C2008B | - | - | - | - | BH42C2008A | 0.91 | (0.08) | 2,746 | - |
| AWC16C2005A | - | - | - | - | BCPG01C2009A | - | - | - | - | BJC01C2004A | - | - | - | - |
| AWC16C2007A | - | - | - | - | BCPG01P2005A | - | - | - | - | BJC01C2004B | - | - | - | - |
| AWC19C2004A | - | - | - | - | BCPG01P2009A | 0.29 | 0.03 | 170 | - | BJC01C2008B | 0.21 | (0.19) | 28 | - |
| AWC19C2006A | - | - | - | - | BCPG13C2007A | - | - | - | - | BJC01C2009A | 0.43 | (0.16) | 1,485 | - |
| AWC19C2010A | 0.98 | (0.05) | 3,470 | - | BCPG16C2009A | - | - | - | - | BJC01P2004A | - | - | - | - |
| AWC19C2010B | 0.26 | (0.74) | 2 | - | BCPG19C2005A | 0.12 | (0.02) | 3,085 | - | BJC01P2009A | 0.36 | 0.07 | 42,135 | - |
| AWC24C2007A | 0.03 | - | 8 | - | BCPG19C2010A | 0.36 | (0.01) | 2,031 | - | BJC06C2006A | 0.03 | (0.02) | 200 | - |
| AWC28C2006A | - | - | - | - | BCPG28C2008A | 0.39 | (0.02) | 15,196 | - | BJC11C2008A | 0.12 | (0.05) | 328 | - |
| AWC28C2008A | - | - | - | - | BCPG28C2012A | 0.31 | - | 8,606 | - | BJC13C2005A | - | - | - | - |
| AWC28C2010A | - | - | - | - | BCPG41C2005A | - | - | - | - | BJC16C2006A | - | - | - | - |
| AWC28C2012A | 0.19 | (0.02) | 15,940 | - | BCPG42C2007A | - | - | - | - | BJC19C2005A | 0.02 | (0.03) | 7,263 | - |
| AWC41C2005A | - | - | - | - | BDM501C2007B | 0.04 | - | 12,189 | - | BJC19C2007A | 0.14 | (0.06) | 783 | - |
| AWC41C2006A | - | - | - | - | BDM501P2008A | 0.56 | 0.10 | 1,003 | - | BJC19C2010A | 0.25 | (0.05) | 65,988 | - |
| AWC41C2007A | 0.17 | (0.02) | 1,098 | - | BDM506C2008A | 0.10 | (0.06) | 20,089 | - | BJC24C2006A | 0.30 | (0.09) | 30,461 | - |
| AWC41C2007B | 0.82 | (0.18) | 1,564 | - | BDM506P2009A | 0.63 | 0.07 | 100,543 | - | BJC27C2009A | - | - | - | - |
| AWC42C2008A | - | - | - | - | BDM508C2006A | - | - | - | - | BJC28C2007A | 0.14 | (0.07) | 40,154 | - |
| BANP01C2005A | - | - | - | - | BDM511C2007A | - | - | - | - | BJC28C2010A | 0.16 | (0.04) | 9,806 | - |
| BANP01C2005B | - | - | - | - | BDM511C2008A | 0.03 | (0.01) | 199 | - | BJC41C2005A | - | - | - | - |
| BANP01P2005A | - | - | - | - | BDM513C2008A | 0.28 | (0.05) | 48,164 | - | BJC41C2006A | - | - | - | - |
| BANP01P2005B | - | - | - | - | BDM513C2009A | 0.40 | (0.05) | 136,113 | - | BJC41C2007A | 0.13 | (0.03) | 2,581 | - |
| BANP06C2005A | - | - | - | - | BDM516C2006A | 0.05 | (0.05) | 350 | - | BJC41C2008A | 0.41 | (0.11) | 1,167 | - |
| BANP08C2005A | - | - | - | - | BDM519C2005A | 0.01 | (0.03) | 30 | - | BJC41P2005A | - | - | - | - |
| BANP08C2007A | - | - | - | - | BDM519C2005B | - | - | - | - | BLAN19C2004A | - | - | - | - |
| BANP08C2009A | 0.34 | (0.03) | 5,200 | - | BDM519C2010A | 0.34 | (0.06) | 31,870 | - | BPP01C2005A | - | - | - | - |
| BANP08P2009A | 0.98 | 0.04 | 41,385 | - | BDM519P2010A | 0.58 | 0.03 | 200,298 | - | BPP01C2005B | - | - | - | - |
| BANP11C2004A | - | - | - | - | BDM524C2006A | - | - | - | - | BPP01P2005A | 0.30 | (0.03) | 42 | - |
| BANP11C2008A | - | - | - | - | BDM528C2012A | 0.24 | (0.03) | 17,347 | - | BPP13C2007A | 0.43 | 0.02 | 500 | - |
| BANP13C2006A | - | - | - | - | BDM541C2004A | - | - | - | - | BPP19C2005A | - | - | - | - |
| BANP13C2008A | 0.26 | (0.05) | 54,304 | - | BDM541C2005A | - | - | - | - | BPP19C2007A | 0.20 | (0.03) | 20 | - |
| BANP19C2004A | - | - | - | - | BDM541C2006A | - | - | - | - | BTS01C2005A | 0.05 | - | 390 | - |
| BANP19C2005A | - | - | - | - | BDM541C2009A | 0.28 | (0.04) | 3,207 | - | BTS01C2005B | 0.01 | - | 5,150 | - |
| BANP19C2007A | 0.01 | - | 50 | - | BDM541P2006A | 0.50 | (0.05) | 5 | - | BTS01P2005A | 0.17 | (0.03) | 524 | - |
| BANP19C2007B | 0.02 | (0.01) | 200 | - | BEC01C2006A | 0.08 | (0.01) | 3,010 | - | BTS08C2005A | 0.02 | - | 401 | - |
| BANP19C2009A | 0.32 | (0.04) | 10,909 | - | BEC01C2006B | - | - | - | - | BTS13C2006A | - | - | - | - |
| BANP27C2007A | 0.02 | - | 205 | - | BEC01P2006A | 0.53 | 0.04 | 112 | - | BTS13C2008A | 0.15 | 0.03 | 101 | - |
| BANP28C2008A | - | - | - | - | BEC19C2005A | - | - | - | - | BTS13C2009A | 0.34 | 0.02 | 109,385 | - |
| BANP28C2012A | 0.21 | (0.03) | 3,292 | - | BEC42C2005A | 0.36 | (0.04) | 10 | - | BTS16C2008A | - | - | - | - |
| BANP41C2005A | - | - | - | - | BEM01C2004A | - | - | - | - | BTS19C2005A | 0.01 | (0.05) | 40 | - |
| BANP41C2006A | - | - | - | - | BEM01C2004B | - | - | - | - | BTS19C2008A | 0.34 | 0.02 | 50,918 | - |
| BANP41C2007A | 0.26 | (0.04) | 101 | - | BEM01P2004A | - | - | - | - | BTS24C2007A | 0.14 | 0.09 | 301 | - |
| BANP41P2005A | - | - | - | - | BEM06P2009A | 0.43 | - | 31,721 | - | BTS41C2006A | - | - | - | - |
| BANP41P2007A | 1.31 | 0.04 | 7 | 1.00 | BEM08C2005A | - | - | - | - | BTS42C2008A | 0.05 | (0.03) | 1,550 | - |
| BANP42C2006A | - | - | - | - | BEM08C2009A | 0.81 | - | 41,688 | - | CBG01C2004A | - | - | - | - |
| BANP42P2005A | 1.75 | 0.06 | 400 | 1.00 | BEM13C2007A | 0.06 | 0.02 | 1 | - | CBG01C2004B | - | - | - | - |
| BBL06C2007A | 0.03 | 0.01 | 104 | - | BEM13C2009A | 0.56 | - | 190,052 | - | CBG01C2007B | 0.36 | (0.04) | 1,931 | - |
| BBL06C2009A | 0.60 | (0.12) | 56,936 | - | BEM16C2006A | 0.15 | 0.09 | 2 | - | CBG01P2004A | - | - | - | - |
| BBL08C2005A | 0.01 | - | 2,960 | - | BEM19C2005A | - | - | - | - | CBG01P2007B | 0.60 | 0.02 | 15,296 | - |
| BBL08C2007A | - | - | - | - | BEM19C2010A | 0.63 | 0.01 | 11,182 | - | CBG06C2005A | 0.04 | (0.03) | 251 | - |
| BBL08C2009A | 0.41 | (0.07) | 34,894 | - | BEM19P2010A | 0.54 | (0.01) | 16,905 | - | CBG08C2007A | 0.71 | (0.01) | 5,197 | - |
| BBL08P2007A | 1.62 | 0.27 | 12,756 | 1.00 | BEM24C2008A | 0.71 | - | 25,589 | - | CBG11C2008A | 0.43 | (0.02) | 2 | - |
| BBL08P2009A | 1.08 | 0.10 | 77,434 | 1.00 | BEM28C2006A | - | - | - | - | CBG13C2008A | 0.93 | 0.01 | 8,917 | - |
| BBL11C2005A | 0.01 | - | 5,051 | - | BEM28C2007A | - | - | - | - | CBG13P2006A | - | - | - | - |
| BBL11C2007A | 0.02 | - | 320 | - | BEM28C2008A | 0.36 | (0.01) | 27,676 | - | CBG16C2008A | - | - | - | - |
| BBL11P2008A | 1.82 | 0.29 | 15 | 1.00 | BEM28C2010A | 0.64 | - | 72,229 | - | CBG19C2004A | - | - | - | - |
| BBL13C2006A | - | - | - | - | BEM41C2006A | - | - | - | - | CBG19C2005A | - | - | - | - |
| BBL13C2008A | 0.15 | (0.05) | 313,104 | - | BEM41P2004A | - | - | - | - | CBG19C2008A | 0.82 | (0.05) | 623 | - |
| BBL13P2008A | 0.84 | 0.16 | 717 | - | BGR101C2006A | 0.05 | (0.02) | 12,670 | - | CBG19C2010A | 0.82 | - | 143,354 | - |
| BBL16C2006A | - | - | - | - | BGR101C2006B | 0.02 | - | 91,214 | - | CBG19P2006A | - | - | - | - |
| BBL19C2005A | - | - | - | - | BGR101C2008B | - | | | | | | | | |

Main Board Quotation

Issue Date :

Thursday May 07, 2020

| Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price |
|--------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|
| CENT01C2006B | - | - | - | - | CPAL16C2007A | - | - | - | - | DTAC27C2008A | - | - | - | - |
| CENT01C2009A | 0.37 | (0.14) | 100 | - | CPAL19C2004A | - | - | - | - | DTAC41C2005A | - | - | - | - |
| CENT01P2009A | 0.65 | 0.15 | 19,571 | - | CPAL19C2005A | - | - | - | - | DTAC41C2006A | 0.02 | (0.06) | 1 | - |
| CENT06C2006A | 0.29 | (0.11) | 25,530 | - | CPAL19C2008A | 0.45 | - | 75,200 | - | DTAC41C2007A | - | - | - | - |
| CENT06P2007A | - | - | - | - | CPAL19C2010A | 0.54 | (0.46) | 69,088 | - | DTAC41C2007B | 0.39 | (0.08) | 2,400 | - |
| CENT08C2004A | - | - | - | - | CPAL19P2004A | - | - | - | - | DTAC41P2005A | - | - | - | - |
| CENT11C2004A | - | - | - | - | CPAL19P2010A | 0.27 | (0.03) | 56,695 | - | DTAC41P2006A | - | - | - | - |
| CENT11C2007A | - | - | - | - | CPAL24C2005A | 0.02 | (0.02) | 146 | - | DTAC42C2006A | 0.71 | (0.07) | 4,667 | - |
| CENT13C2005A | - | - | - | - | CPAL24C2009A | 1.10 | 0.02 | 27,297 | 1.00 | EA06C2005A | 0.02 | (0.02) | 3,121 | - |
| CENT13C2006A | - | - | - | - | CPAL28C2005A | - | - | - | - | EA08C2004A | - | - | - | - |
| CENT19C2004A | - | - | - | - | CPAL28C2007A | 0.09 | (0.01) | 205 | - | EA08C2006A | 0.11 | (0.04) | 5,517 | - |
| CENT19C2005A | - | - | - | - | CPAL28C2008A | 0.71 | - | 122,370 | - | EA08C2009A | 0.47 | (0.04) | 21,620 | - |
| CENT19C2008A | 0.53 | (0.13) | 43,660 | - | CPAL28C2008B | 0.90 | 0.01 | 50 | - | EA11C2005A | - | - | - | - |
| CENT19C2010A | 0.34 | (0.08) | 35,868 | - | CPAL28C2012A | 0.33 | - | 10,828 | - | EA13C2005A | - | - | - | - |
| CENT24C2008A | 0.20 | (0.04) | 5,924 | - | CPAL41C2005A | - | - | - | - | EA13C2006A | 0.02 | (0.01) | 791 | - |
| CENT27C2008A | - | - | - | - | CPAL41C2006A | - | - | - | - | EA13C2008A | - | - | - | - |
| CENT28C2005A | - | - | - | - | CPAL41C2007A | 0.44 | 0.01 | 11,189 | - | EA13C2009A | 0.39 | (0.04) | 33,512 | - |
| CENT28C2006A | - | - | - | - | CPAL41P2005A | - | - | - | - | EA13P2006A | - | - | - | - |
| CENT28C2008A | - | - | - | - | CPAL41P2006A | 0.47 | (0.03) | 3 | - | EA16C2006A | - | - | - | - |
| CENT28C2010A | 0.48 | (0.10) | 87,756 | - | CPAL42C2005A | - | - | - | - | EA16C2008A | - | - | - | - |
| CENT28C2012A | 0.23 | (0.05) | 29,809 | - | CPAL42C2007A | - | - | - | - | EA19C2004A | - | - | - | - |
| CENT41C2005A | - | - | - | - | CPF01C2004A | - | - | - | - | EA19C2008A | - | - | - | - |
| CENT41C2006A | 0.12 | (0.21) | 1,000 | - | CPF01C2004B | - | - | - | - | EA19C2010A | 0.37 | (0.04) | 52,011 | - |
| CENT42C2006A | 0.56 | (0.16) | 7,626 | - | CPF01P2004A | - | - | - | - | EA19P2007A | 0.65 | 0.09 | 1 | - |
| CHG01C2006A | 0.17 | (0.01) | 30 | - | CPF08C2006A | 0.03 | (0.02) | 190 | - | EA24C2004A | - | - | - | - |
| CHG01C2006B | - | - | - | - | CPF11C2004A | - | - | - | - | EA24C2008A | 0.37 | (0.06) | 8,124 | - |
| CHG01P2006A | 0.39 | 0.02 | 1 | - | CPF11C2007A | 0.11 | (0.05) | 540 | - | EA27C2006A | - | - | - | - |
| CHG08C2005A | - | - | - | - | CPF13C2006A | 0.03 | (0.01) | 1,000 | - | EA28C2006A | 0.07 | (0.04) | 16,356 | - |
| CHG13C2006A | 0.11 | (0.03) | 26,931 | - | CPF13C2008A | 0.27 | - | 1,614 | - | EA28C2012A | 0.26 | (0.03) | 13,241 | - |
| CHG16C2009A | - | - | - | - | CPF13C2009A | 0.17 | (0.01) | 55,746 | - | EA41C2005A | - | - | - | - |
| CHG19C2004A | - | - | - | - | CPF16C2007A | - | - | - | - | EA41C2006A | - | - | - | - |
| CHG27C2009A | 0.13 | (0.01) | 3,456 | - | CPF19C2005A | - | - | - | - | EA41C2009A | 0.28 | (0.72) | 1,160 | - |
| CHG41C2005A | - | - | - | - | CPF19C2006A | 0.04 | - | 100 | - | EGCO01C2004A | - | - | - | - |
| CHG42C2006A | - | - | - | - | CPF19C2009A | 0.65 | (0.02) | 430 | - | EGCO01C2004B | - | - | - | - |
| CK01C2005A | 0.10 | - | 155 | - | CPF19C2010A | 0.19 | - | 16,757 | - | EGCO01C2007B | 0.18 | (0.01) | 8,494 | - |
| CK01C2005B | 0.01 | - | 501 | - | CPF24C2007A | 0.19 | - | 90 | - | EGCO06C2007A | 0.07 | 0.01 | 1,252 | - |
| CK01P2005A | 0.18 | 0.02 | 200 | - | CPF28C2007A | 0.05 | 0.01 | 2 | - | EGCO06P2009A | 0.48 | - | 52,566 | - |
| CK06C2004A | - | - | - | - | CPF28C2010A | 0.55 | 0.01 | 9,660 | - | EGCO13C2005A | 0.01 | - | 1 | - |
| CK06C2009A | 0.32 | (0.07) | 7,442 | - | CPF28C2012A | 0.12 | (0.01) | 3,328 | - | EGCO13C2009A | 0.63 | (0.03) | 190,547 | - |
| CK11C2007A | - | - | - | - | CPF41C2005A | - | - | - | - | EGCO19C2005A | - | - | - | - |
| CK13C2006A | - | - | - | - | CPF41C2008A | - | - | - | - | EGCO19C2007A | 0.10 | (0.02) | 7,282 | - |
| CK16C2006A | - | - | - | - | CPF41P2005A | 0.19 | - | 1,076 | - | EGCO19C2010A | 0.79 | (0.03) | 80,155 | - |
| CK19C2004A | - | - | - | - | CPN01C2005A | - | - | - | - | EGCO24C2009A | 0.74 | (0.04) | 54,136 | - |
| CK19C2007A | - | - | - | - | CPN01C2005B | 0.01 | - | 514 | - | EGCO41C2006A | - | - | - | - |
| CK19C2010A | 0.37 | (0.06) | 4,000 | - | CPN01P2005A | 1.58 | 0.35 | 2,745 | 1.00 | EGCO41P2006A | 1.03 | - | 161 | 1.00 |
| CK27C2008A | - | - | - | - | CPN06C2006A | - | - | - | - | EGCO42C2007A | - | - | - | - |
| CK41C2005A | - | - | - | - | CPN11C2006A | 0.01 | (0.02) | 1 | - | EPG08C2004A | - | - | - | - |
| CK41C2009A | - | - | - | - | CPN11C2008A | 0.06 | (0.01) | 670 | - | EPG13C2006A | - | - | - | - |
| CK42C2006A | 0.46 | (0.12) | 6,271 | - | CPN13C2007A | - | - | - | - | EPG19C2005A | - | - | - | - |
| CKP01C2004A | - | - | - | - | CPN13C2009A | 0.40 | (0.07) | 65,837 | - | EPG19C2007A | - | - | - | - |
| CKP01C2004B | - | - | - | - | CPN16C2005A | - | - | - | - | EPG19C2008A | 0.51 | (0.05) | 908 | - |
| CKP01C2008B | 0.45 | 0.29 | 3,595 | - | CPN19C2004A | - | - | - | - | EPG24C2008A | 0.07 | (0.04) | 57 | - |
| CKP01C2009A | 0.72 | 0.16 | 1,400 | - | CPN19C2007A | 0.03 | (0.06) | 2,004 | - | ERW06C2006A | 0.02 | - | 581 | - |
| CKP01P2004A | - | - | - | - | CPN19C2010A | 0.39 | (0.07) | 52,630 | - | ERW06C2007A | - | - | - | - |
| CKP01P2009A | 0.33 | (0.14) | 1,484 | - | CPN19P2010A | 0.88 | 0.06 | 98,290 | - | ERW06P2006A | - | - | - | - |
| CKP08C2004A | - | - | - | - | CPN24C2007A | 0.21 | (0.07) | 43,112 | - | ERW13C2005A | - | - | - | - |
| CKP11C2006A | - | - | - | - | CPN41C2006A | - | - | - | - | ERW13C2006A | - | - | - | - |
| CKP13C2007A | - | - | - | - | CPN41C2009A | 0.28 | (0.72) | 3,954 | - | ERW13C2007A | 0.01 | - | 350 | - |
| CKP16C2005A | - | - | - | - | CPN41P2005A | - | - | - | - | ERW19C2005A | - | - | - | - |
| CKP16C2007A | - | - | - | - | CPN41P2006A | - | - | - | - | ERW19C2006A | - | - | - | - |
| CKP19C2005A | - | - | - | - | CPN42C2006A | 1.10 | (0.22) | 3,030 | 1.00 | ERW19C2007A | 0.13 | (0.08) | 2,519 | - |
| CKP19C2006A | - | - | - | - | CRC01C2007A | - | - | - | - | ERW24C2006A | - | - | - | - |
| CKP19C2010A | 0.71 | 0.05 | 79,507 | - | CRC08C2007A | 0.35 | (0.01) | 565 | - | ESSO01C2004A | - | - | - | - |
| CKP24C2006A | - | - | - | - | CRC08C2009A | 0.49 | (0.03) | 27,891 | - | ESSO01C2004B | - | - | - | - |
| CKP27C2005A | - | - | - | - | CRC13C2008A | 0.16 | (0.02) | 1,181 | - | ESSO01C2008B | 0.13 | (0.03) | 2 | - |
| CKP28C2006A | - | - | - | - | CRC13C2009A | 0.58 | - | 39,589 | - | ESSO01C2009A | 0.29 | 0.02 | 5,579 | - |
| CKP28C2012A | 0.52 | 0.04 | 75,904 | - | CRC19C2008A | - | - | - | - | ESSO01P2009A | 0.51 | 0.01 | 2,090 | - |
| CKP41C2005A | - | - | - | - | CRC19C2008B | 0.61 | - | 3,416 | - | ESSO08C2004A | - | - | - | - |
| CKP41C2006A | - | - | - | - | CRC19C2010A | 0.40 | (0.02) | 4,350 | - | ESSO08C2008A | - | - | - | - |
| CKP41C2007A | - | - | - | - | CRC24C2008A | 0.63 | (0.03) | 5,328 | - | ESSO13C2006A | 0.03 | 0.01 | 275 | - |
| CKP42C2005A | - | - | - | - | CRC28C2007A | - | - | - | - | ESSO19C2004A | - | - | - | - |
| CKP42C2006A | 0.72 | 0.04 | 17,278 | - | CRC28C2007B | - | - | - | - | ESSO19C2007A | 0.11 | - | 1,871 | - |
| COM708C2007A | 0.04 | (0.03) | 543 | - | CRC28C2012A | 0.32 | 0.01 | 53,443 | - | ESSO19C2009A | 1.21 | 0.01 | 9,461 | 1.00 |
| COM711C2004A | - | - | - | - | CRC41C2007A | 0.48 | (0.04) | 10,514 | - | ESSO19C2010A | 0.36 | 0.01 | 225,225 | - |
| COM713C2007A | 0.04 | (0.02) | 10,000 | - | CRC41C2009A | - | - | - | - | ESSO24C2007A | 0.08 | 0.02 | 100 | - |
| COM713C2008A | 0.25 | (0.03) | 1,063 | - | DTAC01C2004A | - | - | - | - | ESSO41C2004A | - | - | - | - |
| COM716C2008A | 0.02 | - | 1,295 | - | DTAC01C2004B | - | - | - | - | ESSO41C2005A | - | - | - | - |
| COM719C2005A | - | - | - | - | DTAC01C2007B | 0.14 | - | 3,304 | - | ESSO41C2006A | - | - | - | - |
| COM719C2008A | 0.31 | (0.02) | 100 | - | DTAC01C2008A | 0.36 | (0.01) | 2,043 | - | ESSO42C2007A | - | - | - | - |
| COM719C2009A | 0.85 | (0.04) | 73,099 | - | DTAC01P2004A | - | - | - | - | GFPT19C2004A | - | - | - | - |
| COM719C2010A | 0.58 | (0.03) | 127,640 | - | DTAC01P2004B | - | - | - | - | GFPT19C2006A | 0.07 | (0.02) | 1,000 | - |
| COM719P2004A | - | - | - | - | DTAC01P2007B | 0.30 | 0.02 | 3,050 | - | GFPT24C2007A | 0.09 | (0.03) | 23,400 | - |
| COM724C2007A | - | - | - | - | DTAC01P2008A | 0.52 | 0.06 | 801 | - | GFPT42C2008A | - | - | - | - |
| COM741C2006A | - | - | - | - | DTAC06C2006A | 0.02 | (0.01) | 1,000 | - | GLOB01C2007B | 0.17 | - | 1 | - |
| CPAL01C2004A | - | - | - | - | DTAC08C2005A | - | - | - | - | GLOB01C2008A | - | - | - | - |
| CPAL01C2004B | - | - | - | - | DTAC08C2005B | 0.01 | (0.01) | 1,000 | - | GLOB06C2006A | - | - | - | - |
| CPAL01C2006A | 0.30 | - | 20,796 | - | DTAC08C2007A | - | - | - | - | GLOB13C2007A | 0.33 | (0.05) | 12,517 | - |
| CPAL01C2006B | 0.09 | 0.01 | 121 | - | DTAC08C2008A | 0.39 | (0.02) | 47,532 | - | GLOB19C2005A | - | - | - | - |
| CPAL01C2008B | 0.39 | 0.02 | 30,534 | - | DTAC13C2006A | - | - | - | - | GLOB19C2007A | - | - | - | - |
| CPAL01P2004A | - | - | - | - | DTAC13C2007A | - | - | - | - | GLOB19C2010A | 0.36 | (0.04) | 21,290 | - |
| CPAL01P2004B | - | - | - | - | DTAC13C2009A | 0.34 | (0.02) | 49,066 | - | GLOB24C2005A | - | - | - | - |
| CPAL01P2008B | 0.29 | 0.01 | 5,220 | - | DTAC13P2006A | - | - | - | - | GLOB41C2004A | - | - | - | - |
| CPAL06C2006A | 0.08 | (0.12) | 351 | - | DTAC13P2007A | 0.12 | 0.01 | 28,929 | - | GLOB42C2009A | 2.42 | (0.16) | 388 | 2.00 |
| CPAL08C2004A | - | - | - | - | DTAC13P2008A | 0.67 | 0.02 | 105,797 | - | GPSC01C2005A | 0.06 | - | 8,686 | - |
| CPAL08C2006A | 0.05 | (0.02) | 1 | - | DTAC16C2009A | - | - | - | - | GPSC01C2005B | 0.02 | 0.01 | 3,736 | - |
| CPAL08C2008A | 0.72 | - | 74,843 | -</ | | | | | | | | | | |

Main Board Quotation

Issue Date :

Thursday May 07, 2020

| Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price |
|--------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|
| GPSC08C2004B | - | - | - | - | HMPR24C2004A | - | - | - | - | IVL08C2004A | - | - | - | - |
| GPSC08C2007A | - | - | - | - | HMPR24C2008A | 0.48 | (0.06) | 5,654 | - | IVL08C2009A | 0.35 | (0.01) | 20,060 | - |
| GPSC08C2009A | 0.76 | - | 77,436 | - | HMPR41C2005A | - | - | - | - | IVL08P2004A | - | - | - | - |
| GPSC08P2006A | - | - | - | - | HMPR41C2006A | - | - | - | - | IVL11C2005A | 0.01 | - | 1,355 | - |
| GPSC11C2006A | 0.17 | 0.01 | 260 | - | HMPR41C2007A | 0.36 | (0.08) | 11,066 | - | IVL11C2006A | - | - | - | - |
| GPSC13C2005A | 0.01 | - | 3,617 | - | HMPR41C2007B | - | - | - | - | IVL13C2006A | - | - | - | - |
| GPSC13C2007A | - | - | - | - | HSI28C2005A | 0.81 | 0.06 | 24,016 | - | IVL13C2008A | - | - | - | - |
| GPSC13C2008A | - | - | - | - | HSI28C2005B | 0.38 | 0.03 | 7,047 | - | IVL13C2009A | 0.28 | (0.01) | 203,294 | - |
| GPSC13C2009A | 0.89 | - | 268,095 | - | HSI28C2005C | 0.17 | 0.01 | 47,062 | - | IVL16C2006A | - | - | - | - |
| GPSC13P2005A | - | - | - | - | HSI28C2005D | 0.06 | - | 63,092 | - | IVL16C2009A | - | - | - | - |
| GPSC13P2007A | - | - | - | - | HSI28C2006A | 1.47 | 0.10 | 400 | 1.00 | IVL19C2004A | - | - | - | - |
| GPSC16C2007A | 0.07 | - | 49 | - | HSI28C2006B | 0.92 | 0.08 | 982 | - | IVL19C2006A | 0.05 | (0.04) | 200 | - |
| GPSC19C2004A | - | - | - | - | HSI28C2006C | 0.57 | 0.05 | 55,115 | - | IVL19C2008A | - | - | - | - |
| GPSC19C2007A | - | - | - | - | HSI28C2007A | 1.20 | 0.08 | 10,313 | 1.00 | IVL19C2009A | 1.36 | (0.10) | 2,360 | 1.00 |
| GPSC19C2008A | 0.74 | - | 190,980 | - | HSI28C2007B | 0.82 | 0.06 | 3,604 | - | IVL19C2010A | 0.31 | (0.01) | 132,035 | - |
| GPSC19C2009A | 1.23 | (0.02) | 46,989 | 1.00 | HSI28C2007C | 0.52 | 0.04 | 66,519 | - | IVL19P2006A | - | - | - | - |
| GPSC19C2010A | 0.69 | (0.01) | 185,093 | - | HSI28C2010L | 0.53 | 0.03 | 7,846 | - | IVL19P2010A | 0.52 | - | 201,073 | - |
| GPSC19P2005A | - | - | - | - | HSI28P2005A | 1.54 | (0.19) | 110 | 1.00 | IVL24C2008A | 1.19 | (0.06) | 2,523 | 1.00 |
| GPSC19P2010A | 0.70 | (0.01) | 135,793 | - | HSI28P2005B | 1.03 | (0.11) | 92,700 | 1.00 | IVL27P2007A | 0.37 | 0.01 | 90 | - |
| GPSC24C2007A | - | - | - | - | HSI28P2005C | - | - | - | - | IVL28C2007A | - | - | - | - |
| GPSC27C2005A | 0.01 | - | 2,000 | - | HSI28P2005D | 0.40 | (0.08) | 3,674 | - | IVL28C2012A | 0.18 | (0.02) | 16,030 | - |
| GPSC28C2008A | 0.36 | (0.01) | 82,943 | - | HSI28P2006A | 0.94 | (0.10) | 7,970 | - | IVL41C2005A | - | - | - | - |
| GPSC41C2005A | - | - | - | - | HSI28P2006B | 0.68 | (0.07) | 108,419 | - | IVL41C2006A | - | - | - | - |
| GPSC41C2005B | - | - | - | - | HSI28P2006C | 0.48 | (0.06) | 46,897 | - | IVL41C2007A | - | - | - | - |
| GPSC41C2006A | - | - | - | - | HSI28P2007A | - | - | - | - | IVL41C2007B | - | - | - | - |
| GPSC41C2009A | 0.67 | (0.01) | 52,220 | - | HSI28P2007B | - | - | - | - | IVL41C2009A | 0.31 | (0.06) | 12,180 | - |
| GPSC41P2005A | - | - | - | - | HSI28P2007C | 1.19 | (0.09) | 31,435 | 1.00 | IVL41P2005A | - | - | - | - |
| GPSC41P2006A | 0.81 | - | 25,480 | - | HSI28P2010L | 1.04 | (0.07) | 3,884 | 1.00 | IVL41P2006A | - | - | - | - |
| GPSC42C2006A | - | - | - | - | HSI41C2005A | 0.33 | 0.01 | 150 | - | IVL41P2007A | - | - | - | - |
| GPSC42P2006A | 2.66 | (0.08) | 483 | 2.00 | HSI41C2006A | 0.60 | 0.02 | 59,269 | - | IVL42C2005A | - | - | - | - |
| GULF01C2005A | 1.15 | (0.08) | 483 | 1.00 | HSI41C2006B | 0.49 | 0.04 | 231,348 | - | IVL42C2008A | 2.66 | (0.18) | 2,098 | 2.00 |
| GULF01C2005B | 0.38 | (0.06) | 259 | - | HSI41P2005A | 0.39 | (0.07) | 18 | - | JAS13C2006A | 0.20 | 0.01 | 30,505 | - |
| GULF01C2007A | 0.31 | (0.05) | 56,442 | - | HSI41P2006A | 1.00 | (0.10) | 34,324 | 1.00 | JAS13C2009A | 0.31 | - | 135,524 | - |
| GULF01P2005A | 0.06 | (0.04) | 116,541 | - | HSI41P2006B | 0.83 | (0.10) | 326,693 | - | JAS19C2004A | - | - | - | - |
| GULF03C2005A | - | - | - | - | INTU01C2006A | 0.27 | 0.05 | 6,707 | - | JAS19C2009A | 1.00 | (0.01) | 1,650 | 1.00 |
| GULF06C2004A | - | - | - | - | INTU01C2006B | 0.09 | 0.05 | 7,195 | - | JAS19C2010A | 0.49 | - | 50,917 | - |
| GULF06C2009A | 0.66 | (0.03) | 11,760 | - | INTU01P2006A | 0.66 | (0.07) | 18,276 | - | JAS28C2012A | 0.28 | - | 44,561 | - |
| GULF08C2008A | 1.55 | (0.18) | 19 | 1.00 | INTU01P2006B | 0.19 | (0.05) | 2,644 | - | JAS41C2005A | 0.05 | (0.02) | 301 | - |
| GULF08C2009A | 0.46 | (0.02) | 13,568 | - | INTU06C2009A | 0.91 | 0.11 | 68,166 | - | JAS41C2006A | 0.17 | (0.02) | 39,275 | - |
| GULF11C2006A | 0.79 | (0.02) | 4 | - | INTU13C2006A | - | - | - | - | JAS41C2009A | 0.54 | (0.46) | 5,468 | - |
| GULF13C2006A | 0.22 | (0.04) | 5,150 | - | INTU13C2008A | 0.66 | 0.04 | 412,338 | - | JAS41P2005A | 0.05 | (0.01) | 87,911 | - |
| GULF13C2006B | 0.10 | (0.02) | 8,177 | - | INTU16C2005A | - | - | - | - | JMT13C2006A | 0.06 | - | 2,743 | - |
| GULF13C2008A | 1.05 | (0.03) | 33 | - | INTU16C2007A | - | - | - | - | JMT19C2006A | - | - | - | - |
| GULF13C2009A | 1.45 | (0.05) | 2,504 | 1.00 | INTU16C2009A | - | - | - | - | JMT42C2006A | - | - | - | - |
| GULF13C2009B | 0.45 | (0.03) | 184,198 | - | INTU19C2004A | - | - | - | - | KBAN01C2004A | - | - | - | - |
| GULF13P2005A | 0.01 | - | 12,874 | - | INTU19C2005A | - | - | - | - | KBAN01C2004B | - | - | - | - |
| GULF13P2009A | 0.39 | 0.01 | 295,654 | - | INTU19C2009A | 0.55 | 0.05 | 180,196 | - | KBAN01C2007A | 0.07 | (0.01) | 18,678 | - |
| GULF16C2007A | - | - | - | - | INTU19P2007A | - | - | - | - | KBAN01C2007B | 0.03 | (0.01) | 8,608 | - |
| GULF19C2004A | - | - | - | - | INTU19P2010A | 0.61 | (0.05) | 83,476 | - | KBAN01P2004A | - | - | - | - |
| GULF19C2006A | 0.09 | (0.04) | 411 | - | INTU23C2111A | - | - | - | - | KBAN01P2004B | - | - | - | - |
| GULF19C2008A | 1.56 | - | 59 | 1.00 | INTU24C2008A | 0.49 | 0.05 | 40,636 | - | KBAN01P2007A | 2.52 | 0.10 | 41 | 2.00 |
| GULF19C2010A | 0.44 | (0.02) | 82,039 | - | INTU28C2008A | 0.36 | 0.05 | 231,314 | - | KBAN01P2007B | 2.52 | - | 59 | 2.00 |
| GULF19P2006A | 0.15 | (0.02) | 1,144 | - | INTU28C2010A | 0.43 | 0.05 | 142,667 | - | KBAN06C2008A | 0.05 | (0.02) | 3,641 | - |
| GULF19P2009A | 0.34 | - | 59,993 | - | INTU41C2005A | - | - | - | - | KBAN06C2009A | 0.53 | (0.12) | 190,556 | - |
| GULF19P2010A | 0.34 | - | 33,054 | - | INTU41C2006A | - | - | - | - | KBAN08C2005A | 0.01 | - | 40 | - |
| GULF24C2005A | - | - | - | - | INTU41C2007A | 0.30 | 0.20 | 8,138 | - | KBAN08C2007A | - | - | - | - |
| GULF24C2009A | 0.40 | (0.60) | 5,679 | - | INTU41P2004A | - | - | - | - | KBAN08P2004A | - | - | - | - |
| GULF28C2006A | - | - | - | - | INTU41P2005A | - | - | - | - | KBAN13C2006A | 0.01 | - | 10,200 | - |
| GULF28C2008A | 0.42 | (0.07) | 10 | - | INTU41P2006A | - | - | - | - | KBAN13C2008A | 0.07 | (0.01) | 303 | - |
| GULF28C2008B | - | - | - | - | INTU42C2005A | - | - | - | - | KBAN13C2008B | 0.62 | (0.10) | 189,238 | - |
| GULF28C2008C | - | - | - | - | IRPC01C2005A | 0.02 | 0.01 | 57,068 | - | KBAN13P2006A | - | - | - | - |
| GULF28C2012A | 0.26 | - | 4,073 | - | IRPC01C2005B | - | - | - | - | KBAN13P2008A | 1.16 | 0.13 | 582 | 1.00 |
| GULF41C2005A | 0.27 | (0.08) | 1 | - | IRPC01C2007B | 0.16 | (0.02) | 20 | - | KBAN16C2005A | - | - | - | - |
| GULF41C2006A | - | - | - | - | IRPC01P2005A | - | - | - | - | KBAN16C2008A | 0.03 | - | 305 | - |
| GULF41C2009A | 0.42 | (0.02) | 14,768 | - | IRPC01P2005B | 0.55 | - | 300 | - | KBAN19C2004A | - | - | - | - |
| GULF41P2005A | - | - | - | - | IRPC01P2007B | 0.44 | 0.05 | 5,572 | - | KBAN19C2007A | - | - | - | - |
| GULF41P2006A | 0.41 | - | 13,860 | - | IRPC06C2005A | 0.01 | - | 1,050 | - | KBAN19C2009A | 0.74 | (0.13) | 168,058 | - |
| GULF41P2007A | - | - | - | - | IRPC06C2007A | 0.06 | - | 20 | - | KBAN19C2010A | 0.22 | (0.04) | 189,849 | - |
| GULF41P2009A | 0.57 | (0.43) | 10 | - | IRPC06P2004A | - | - | - | - | KBAN19P2004A | - | - | - | - |
| GUNK01C2005A | - | - | - | - | IRPC11C2005A | 0.01 | - | 2 | - | KBAN19P2007A | - | - | - | - |
| GUNK01C2005B | - | - | - | - | IRPC11C2008A | - | - | - | - | KBAN19P2010P | 0.85 | 0.06 | 339,336 | - |
| GUNK01P2005A | 0.20 | 0.06 | 75 | - | IRPC13C2006A | - | - | - | - | KBAN24C2005A | - | - | - | - |
| GUNK11C2007A | - | - | - | - | IRPC13C2007A | - | - | - | - | KBAN24C2009A | 0.66 | (0.34) | 23,486 | - |
| GUNK13C2006A | - | - | - | - | IRPC13C2008A | - | - | - | - | KBAN28C2008A | - | - | - | - |
| GUNK19C2006A | - | - | - | - | IRPC13C2009A | 0.40 | (0.05) | 199,489 | - | KBAN28C2008B | 0.29 | (0.09) | 58,650 | - |
| GUNK19C2010A | - | - | - | - | IRPC16C2008A | - | - | - | - | KBAN28C2008C | 0.51 | (0.12) | 36,613 | - |
| GUNK24C2006A | 0.21 | (0.02) | 3,600 | - | IRPC19C2005A | - | - | - | - | KBAN28C2010A | 0.10 | (0.03) | 40,886 | - |
| GUNK28C2005A | - | - | - | - | IRPC19C2007A | 0.13 | (0.05) | 500 | - | KBAN28P2012A | 0.88 | 0.06 | 54,231 | - |
| GUNK28C2012A | 0.29 | (0.01) | 18,327 | - | IRPC19C2008A | - | - | - | - | KBAN41C2005A | 0.01 | (0.02) | 25 | - |
| GUNK41C2005A | - | - | - | - | IRPC19C2010A | 0.32 | (0.03) | 54,879 | - | KBAN41C2007A | - | - | - | - |
| GUNK41P2005A | - | - | - | - | IRPC24C2004A | - | - | - | - | KBAN41C2008A | 0.26 | (0.06) | 589 | - |
| HANA01C2006A | - | - | - | - | IRPC24C2007A | 0.31 | (0.04) | 6,420 | - | KBAN41C2009A | 0.68 | (0.32) | 16,230 | - |
| HANA01C2006B | - | - | - | - | IRPC27C2007A | - | - | - | - | KBAN41P2005A | - | - | - | - |
| HANA01P2006A | 0.35 | (0.03) | 60 | - | IRPC28C2006A | - | - | - | - | KBAN41P2006A | - | - | - | - |
| HANA11C2008A | - | - | - | - | IRPC28C2008A | 0.34 | (0.05) | 44,016 | - | KBAN42C2007A | - | - | - | - |
| HANA13C2006A | - | - | - | - | IRPC28C2012A | 0.21 | (0.02) | 15,210 | - | KBAN42P2008A | - | - | - | - |
| HANA13C2008A | 0.20 | - | 728 | - | IRPC41C2004A | - | - | - | - | KCE01C2004A | - | - | - | - |
| HANA16C2008A | 0.15 | (0.06) | 49 | - | IRPC41C2005A | - | - | - | - | KCE01C2004B | - | - | - | - |
| HANA19C2006A | 0.09 | (0.01) | 2,900 | - | IRPC41C2006A | - | - | - | - | KCE01C2007B | 0.01 | (0.01) | 16,220 | - |
| HANA27C2007A | 0.19 | - | 5,944 | - | IRPC41C2007A | 0.33 | (0.04) | 1,400 | - | KCE01C2008A | 0.11 | - | 28,976 | - |
| HANA27P2007A | 0.59 | 0.08 | 10 | - | IRPC41P2005A | - | - | - | - | KCE01P2004A | - | - | - | - |
| HANA41C2006A | - | - | - | - | IRPC41P2006A | - | - | - | - | KCE06C2009A | 0.84 | 0.08 | 301,269 | - |
| HMPR01C2006A | - | - | - | -</ | | | | | | | | | | |

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| Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price |
|--------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|
| KCE19C2009A | 0.57 | 0.04 | 408,565 | - | ORI19C2010A | 0.50 | (0.08) | 53,794 | - | PTT41C2004A | - | - | - | - |
| KCE19C2010A | 0.57 | 0.05 | 350,761 | - | ORI28C2007A | - | - | - | - | PTT41C2005A | - | - | - | - |
| KCE24C2005A | - | - | - | - | ORI28C2012A | 0.37 | (0.06) | 44,054 | - | PTT41C2006A | - | - | - | - |
| KCE27C2007A | 0.05 | (0.02) | 560 | - | OSP01C2006A | 0.29 | (0.05) | 414 | - | PTT41C2007A | - | - | - | - |
| KCE41C2005A | 0.09 | - | 800 | - | OSP01C2006B | - | - | - | - | PTT41C2009A | 0.33 | (0.02) | 3,337 | - |
| KCE41C2006A | - | - | - | - | OSP01P2006A | 0.36 | 0.05 | 5,726 | - | PTT41P2005A | - | - | - | - |
| KKP01C2006A | - | - | - | - | OSP06C2005A | - | - | - | - | PTT41P2006A | - | - | - | - |
| KKP01C2006B | 0.03 | - | 51 | - | OSP06C2008A | 0.77 | (0.03) | 21,267 | - | PTT42C2007A | 0.02 | (0.01) | 602 | - |
| KKP01P2006A | - | - | - | - | OSP06P2009A | 0.55 | - | 23,425 | - | PTTE01C2004A | - | - | - | - |
| KKP11C2007A | - | - | - | - | OSP08C2004A | - | - | - | - | PTTE01C2004B | - | - | - | - |
| KKP13C2007A | - | - | - | - | OSP08C2009A | 0.56 | (0.01) | 26,713 | - | PTTE01C2007A | 0.04 | (0.01) | 55,481 | - |
| KKP41C2006A | 0.04 | (0.09) | 15 | - | OSP11C2005A | - | - | - | - | PTTE01C2007B | 0.04 | - | 11,605 | - |
| KTB01C2008B | 0.05 | - | 167 | - | OSP13C2006A | 0.05 | (0.01) | 100 | - | PTTE01P2004A | - | - | - | - |
| KTB01C2009A | 0.11 | (0.01) | 32 | - | OSP16C2008A | - | - | - | - | PTTE01P2004B | - | - | - | - |
| KTB01P2009A | 0.74 | 0.08 | 15 | - | OSP19C2004A | - | - | - | - | PTTE01P2007A | 2.28 | 0.14 | 424 | 2.00 |
| KTB11C2004A | - | - | - | - | OSP19C2005A | - | - | - | - | PTTE01P2007B | 1.75 | 0.22 | 864 | 1.00 |
| KTB11C2006A | - | - | - | - | OSP19C2009A | 0.47 | (0.02) | 26,183 | - | PTTE06C2006A | - | - | - | - |
| KTB13C2006A | - | - | - | - | OSP19C2010A | 0.33 | (0.03) | 9,342 | - | PTTE06C2008A | 1.88 | (0.12) | 38,890 | 1.00 |
| KTB19C2005A | - | - | - | - | OSP24C2008A | 0.37 | (0.01) | 11,358 | - | PTTE06P2006A | 3.02 | 0.06 | 30 | 3.00 |
| KTB24C2004A | - | - | - | - | OSP41C2005A | - | - | - | - | PTTE06P2009A | 0.72 | 0.03 | 116,611 | - |
| KTB24C2009A | 0.26 | (0.03) | 6,767 | - | OSP41P2004A | - | - | - | - | PTTE08C2005A | - | - | - | - |
| KTB28C2012A | 0.14 | (0.02) | 1,109 | - | OSP42C2005A | - | - | - | - | PTTE08C2008A | 1.82 | (0.07) | 44,987 | 1.00 |
| KTB41C2006A | - | - | - | - | PLAN08C2004A | - | - | - | - | PTTE08P2005A | 1.25 | 0.15 | 100 | 1.00 |
| KTB41P2004A | - | - | - | - | PLAN13C2005A | - | - | - | - | PTTE08P2006A | - | - | - | - |
| KTC01C2004A | - | - | - | - | PLAN13C2007A | - | - | - | - | PTTE11C2006A | - | - | - | - |
| KTC01C2004B | - | - | - | - | PLAN19C2005A | - | - | - | - | PTTE13C2006A | 0.03 | 0.01 | 103 | - |
| KTC01C2007A | 0.32 | (0.02) | 531 | - | PLAN19C2007A | 0.04 | (0.01) | 2,200 | - | PTTE13C2008A | 0.05 | - | 30,346 | - |
| KTC01C2007B | 0.13 | (0.01) | 1,877 | - | PLAN19C2010A | 0.93 | 0.01 | 174,682 | - | PTTE13C2008B | 0.64 | (0.11) | 1,600 | - |
| KTC01P2004A | - | - | - | - | PLAN24C2006A | - | - | - | - | PTTE13C2009A | 1.31 | (0.07) | 250,294 | 1.00 |
| KTC01P2007A | 0.31 | 0.07 | 15,793 | - | PLAN27C2008A | - | - | - | - | PTTE13P2006A | - | - | - | - |
| KT06C2006A | 0.04 | (0.02) | 3,390 | - | PLAN28C2005A | - | - | - | - | PTTE13P2008A | 0.26 | 0.01 | 6,031 | - |
| KT08C2004A | - | - | - | - | PLAN28C2012A | 0.77 | - | 147,435 | - | PTTE13P2009A | 0.65 | - | 240,843 | - |
| KT08C2006A | - | - | - | - | PLAN41C2005A | - | - | - | - | PTTE16C2009A | 0.10 | - | 359 | - |
| KTC11C2005A | 0.01 | - | 15 | - | PLAN41C2006A | - | - | - | - | PTTE19C2006A | 0.02 | - | 41 | - |
| KTC13C2006A | 0.05 | - | 40 | - | PLAN42C2007A | - | - | - | - | PTTE19C2008A | 0.07 | (0.01) | 59,111 | - |
| KTC13C2008A | 0.54 | (0.04) | 144,745 | - | PRM13C2006A | - | - | - | - | PTTE19C2008B | 0.94 | (0.15) | 2,501 | 1.00 |
| KTC13P2006A | 0.13 | - | 429 | - | PRM19C2004A | - | - | - | - | PTTE19C2009A | - | - | - | - |
| KTC13P2007A | 0.70 | (0.03) | 100 | - | PRM19C2006A | 0.09 | (0.06) | 205 | - | PTTE19C2009B | 1.19 | (0.08) | 209,135 | 1.00 |
| KTC19C2005A | - | - | - | - | PRM19C2010A | 0.38 | (0.06) | 45,695 | - | PTTE19C2010A | 0.61 | (0.06) | 224,847 | - |
| KTC19C2006A | - | - | - | - | PRM42C2006A | 0.56 | (0.09) | 8,710 | - | PTTE19P2004A | - | - | - | - |
| KTC19C2008A | 0.48 | (0.04) | 287 | - | PSH19C2005A | - | - | - | - | PTTE19P2006A | 1.65 | (0.47) | 23 | 1.00 |
| KTC19C2010A | 0.25 | (0.03) | 107,120 | - | PSL06C2006A | - | - | - | - | PTTE19P2009A | 0.34 | - | 41,172 | - |
| KTC19P2005A | - | - | - | - | PSL19C2004A | - | - | - | - | PTTE19P2009B | 0.82 | 0.01 | 116,315 | - |
| KTC27C2007A | - | - | - | - | PSL19C2006A | - | - | - | - | PTTE24C2008A | - | - | - | - |
| KT28C2006A | 0.08 | (0.01) | 1,260 | - | PSL19C2007A | 0.09 | (0.03) | 22,080 | - | PTTE28C2005A | - | - | - | - |
| KT28C2012A | 0.24 | (0.02) | 7,897 | - | PTG01C2005A | - | - | - | - | PTTE28C2008A | 0.19 | (0.02) | 62,418 | - |
| KTC41C2005A | - | - | - | - | PTG01C2005B | 0.02 | 0.01 | 69 | - | PTTE28C2012A | 0.65 | (0.04) | 31,417 | - |
| KTC41C2006A | - | - | - | - | PTG01C2007B | 0.25 | (0.02) | 1,560 | - | PTTE41C2005A | - | - | - | - |
| KTC41C2009A | - | - | - | - | PTG01P2005A | - | - | - | - | PTTE41C2006A | - | - | - | - |
| KTC42C2006A | 0.02 | (0.03) | 1 | - | PTG01P2005B | 0.18 | 0.06 | 4,513 | - | PTTE41C2007A | 1.06 | (0.10) | 7,836 | 1.00 |
| LH11C2007A | 0.03 | - | 110 | - | PTG03C2005A | - | - | - | - | PTTE41C2008A | 0.73 | (0.05) | 83,092 | - |
| LH19C2007A | - | - | - | - | PTG06C2006A | - | - | - | - | PTTE41C2009A | - | - | - | - |
| LH19P2004A | - | - | - | - | PTG08C2005A | - | - | - | - | PTTE41P2004A | - | - | - | - |
| LH41C2005A | - | - | - | - | PTG08C2007A | - | - | - | - | PTTE41P2009A | 1.27 | 0.02 | 97,736 | 1.00 |
| LH41C2006A | - | - | - | - | PTG11C2005A | 0.01 | - | 50 | - | PTTE42P2008A | - | - | - | - |
| MAJO13C2007A | 0.08 | (0.06) | 20,715 | - | PTG13C2006A | - | - | - | - | PTTG01C2005A | 0.02 | - | 2,081 | - |
| MAJO19C2006A | - | - | - | - | PTG13P2006A | - | - | - | - | PTTG01C2005B | 0.02 | - | 16,765 | - |
| MBK19C2004A | - | - | - | - | PTG16C2009A | - | - | - | - | PTTG01C2007B | 0.04 | 0.01 | 302 | - |
| MEGA16C2009A | 0.30 | 0.01 | 101 | - | PTG19C2004A | - | - | - | - | PTTG01C2008A | 0.11 | (0.02) | 16,572 | - |
| MEGA19C2005A | - | - | - | - | PTG19C2005A | 0.04 | - | 51 | - | PTTG01P2005A | 1.93 | 0.14 | 1 | 1.00 |
| MINT01C2007B | 0.03 | - | 201 | - | PTG19C2006A | - | - | - | - | PTTG01P2005B | 1.58 | 0.04 | 10 | 1.00 |
| MINT01C2008A | 0.06 | 0.01 | 25,590 | - | PTG19C2008A | 0.45 | (0.07) | 44,677 | - | PTTG01P2007B | - | - | - | - |
| MINT01P2008A | 1.26 | 0.14 | 55,389 | 1.00 | PTG19C2010A | 0.30 | (0.05) | 77,795 | - | PTTG01P2008A | 1.20 | 0.04 | 360 | 1.00 |
| MINT06C2006A | - | - | - | - | PTG19P2006A | 0.36 | 0.04 | 300 | - | PTTG06C2006A | - | - | - | - |
| MINT06P2007A | 1.42 | 0.17 | 351 | 1.00 | PTG27C2007A | - | - | - | - | PTTG08C2004A | - | - | - | - |
| MINT11C2006A | - | - | - | - | PTG41C2005A | - | - | - | - | PTTG08C2008A | 0.55 | (0.03) | 38,521 | - |
| MINT13C2006A | - | - | - | - | PTG41C2006A | - | - | - | - | PTTG08P2004A | - | - | - | - |
| MINT13C2008A | 0.04 | - | 1,834 | - | PTG41P2005A | - | - | - | - | PTTG11C2004A | - | - | - | - |
| MINT13C2009A | 0.47 | (0.09) | 47,038 | - | PTG42C2006A | - | - | - | - | PTTG11C2007A | - | - | - | - |
| MINT19C2004A | - | - | - | - | PTT01C2004A | - | - | - | - | PTTG13C2005A | - | - | - | - |
| MINT19C2006A | - | - | - | - | PTT01C2004B | - | - | - | - | PTTG13C2007A | - | - | - | - |
| MINT19C2010A | 0.48 | (0.09) | 84,133 | - | PTT01C2007A | 0.10 | (0.01) | 56,180 | - | PTTG13C2008A | 0.32 | (0.15) | 664 | - |
| MINT19P2004A | - | - | - | - | PTT01C2007B | 0.03 | (0.01) | 6,965 | - | PTTG13C2009A | 0.49 | (0.04) | 121,339 | - |
| MINT24C2006A | - | - | - | - | PTT01P2004A | - | - | - | - | PTTG13P2008A | - | - | - | - |
| MINT28C2006A | - | - | - | - | PTT01P2004B | - | - | - | - | PTTG16C2006A | - | - | - | - |
| MINT28C2008A | 0.03 | - | 1,205 | - | PTT01P2007A | 1.17 | 0.06 | 1,905 | 1.00 | PTTG19C2006A | - | - | - | - |
| MINT28C2012A | 0.32 | (0.06) | 86,497 | - | PTT01P2007B | 0.66 | 0.05 | 3,049 | - | PTTG19C2006B | - | - | - | - |
| MINT41C2005A | - | - | - | - | PTT06C2005A | 0.01 | - | 1 | - | PTTG19C2008A | - | - | - | - |
| MINT41C2007A | - | - | - | - | PTT06C2008A | 0.66 | (0.06) | 36,831 | - | PTTG19C2008B | 0.59 | (0.04) | 2,677 | - |
| MINT41P2004A | - | - | - | - | PTT08C2005A | - | - | - | - | PTTG19C2009A | 0.37 | (0.03) | 103,130 | - |
| MTC01C2007B | 0.03 | 0.01 | 2,040 | - | PTT08C2008A | 0.47 | (0.02) | 25,539 | - | PTTG19P2006A | - | - | - | - |
| MTC01C2008A | 0.13 | (0.03) | 25,136 | - | PTT08P2005A | - | - | - | - | PTTG19P2009A | 0.47 | - | 120,991 | - |
| MTC03C2005A | - | - | - | - | PTT08P2009A | 0.79 | 0.02 | 67,014 | - | PTTG24C2008A | 0.59 | (0.03) | 7,882 | - |
| MTC06C2007A | - | - | - | - | PTT11C2004A | - | - | - | - | PTTG27P2006A | - | - | - | - |
| MTC06C2009A | 0.99 | (0.09) | 26,808 | - | PTT11C2008A | 0.05 | - | 1,001 | - | PTTG28C2006A | - | - | - | - |
| MTC08C2005A | - | - | - | - | PTT13C2006A | 0.02 | - | 193 | - | PTTG28C2008A | 0.20 | (0.03) | 74,160 | - |
| MTC08C2009A | 1.01 | (0.05) | 69,812 | 1.00 | PTT13C2008A | 0.10 | - | 61 | - | PTTG41C2005A | - | - | - | - |
| MTC11C2008A | - | - | - | - | PTT13C2008B | 0.36 | (0.03) | 165 | - | PTTG41C2006A | - | - | - | - |
| MTC13C2007A | 0.04 | - | 5,207 | - | PTT13C2009A | 0.40 | (0.03) | 235,932 | - | PTTG41C2007A | 0.35 | (0.07) | 18,690 | - |
| MTC13C2009A | 0.53 | (0.05) | 202,287 | - | PTT13P2006A | - | - | - | - | PTTG41C2008A | - | - | - | - |
| MTC16C2007A | 0.02 | (0.03) | 2,020 | - | PTT13P2008A | 0.08 | - | 10,796 | - | PTTG41P2006A | - | - | - | - |
| MTC19C2006A | - | - | - | - | PTT13P2009A | 0.37 | 0.01 | 78,762 | - | PTTG42C2007A | - | - | - | - |
| MTC19C2009A | 0.79 | (0.06) | 32,406 | - | PTT16C2008A | - | - | - | - | QH01C2006A | - | - | - | - |
| MTC19C2010A | 0.52 | (0.05) | 47,277 | - | PTT19C2005A | - | - | - | - | QH01C2006B | - | - | - | - |
| MTC19P2004A | - | - | - | - | PTT19C2008A | 0.48 | (0.04) | 350 | - | QH01P2006A | 0.63 | 0.02 | 26 | - |
| MTC24C2004A | - | - | | | | | | | | | | | | |

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| Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price |
|--------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|
| RATC06P2006A | 0.10 | 0.01 | 29,894 | - | S5019C2007A | - | - | - | - | SCB13C2009A | 0.63 | (0.04) | 123,867 | - |
| RATC13C2007A | 0.52 | (0.05) | 193,954 | - | S5019C2009A | 3.12 | (0.14) | 39,290 | 3.00 | SCB13P2006A | - | - | - | - |
| RATC16C2008A | - | - | - | - | S5019P2006A | 3.16 | 0.36 | 7 | 3.00 | SCB13P2008A | 0.65 | 0.04 | 394 | - |
| RATC19C2005A | - | - | - | - | S5019P2006B | 2.10 | 0.30 | 117 | 2.00 | SCB16C2008A | - | - | - | - |
| RATC19C2007A | 0.70 | (0.05) | 23,611 | - | S5019P2006C | 1.65 | 0.46 | 109 | 1.00 | SCB19C2006A | - | - | - | - |
| RATC24C2006A | - | - | - | - | S5019P2006D | 0.29 | - | 14,639 | - | SCB19C2007A | - | - | - | - |
| RATC27C2007A | - | - | - | - | S5019P2006E | 0.14 | - | 10,436 | - | SCB19C2008A | 0.62 | (0.06) | 23,068 | - |
| RATC41C2004A | - | - | - | - | S5019P2006F | 0.05 | - | 183,044 | - | SCB19C2010A | 0.39 | (0.04) | 7,761 | - |
| RATC41C2005A | - | - | - | - | S5019P2006G | 0.39 | (0.01) | 144,468 | - | SCB19P2005A | - | - | - | - |
| RATC41C2006A | 0.44 | (0.05) | 40,679 | - | S5019P2007A | - | - | - | - | SCB19P2010A | 0.85 | 0.02 | 137,590 | - |
| RATC41P2004A | - | - | - | - | S5024C2006A | 0.02 | 0.01 | 229 | - | SCB24C2004A | - | - | - | - |
| RATC41P2006A | - | - | - | - | S5024C2006B | 0.04 | (0.01) | 800 | - | SCB24C2008A | 0.41 | (0.04) | 15,740 | - |
| RATC42C2006A | - | - | - | - | S5024C2006C | 1.95 | (0.21) | 5,000 | 1.00 | SCB27C2007A | 0.01 | (0.01) | 1 | - |
| RS06C2004A | - | - | - | - | S5024C2006D | 1.02 | (0.12) | 2,000 | 1.00 | SCB27P2006A | 1.82 | 0.06 | 144 | 1.00 |
| RS08P2006A | 0.73 | 0.21 | 2,431 | - | S5024C2006E | 0.69 | (0.13) | 80,678 | - | SCB28C2006A | 0.02 | (0.01) | 500 | - |
| RS13C2006A | 0.10 | (0.06) | 149,768 | - | S5024C2009A | 0.05 | (0.01) | 20,497 | - | SCB28C2006B | - | - | - | - |
| RS16C2005A | - | - | - | - | S5024C2009B | 1.06 | (0.14) | 54,071 | 1.00 | SCB28C2008A | 0.06 | (0.02) | 292 | - |
| RS19C2004A | - | - | - | - | S5024P2006A | 16.10 | 0.10 | 51 | 16.00 | SCB28C2010A | 0.41 | (0.04) | 42,037 | - |
| RS19C2005A | - | - | - | - | S5024P2006B | 8.80 | 0.30 | 800 | 8.00 | SCB41C2005A | - | - | - | - |
| RS19C2007A | 0.07 | (0.06) | 440,488 | - | S5024P2006C | 0.83 | 0.18 | 8 | - | SCB41C2006A | - | - | - | - |
| RS24C2004A | - | - | - | - | S5024P2006D | 0.70 | 0.02 | 27,754 | - | SCB41C2006B | - | - | - | - |
| RS24C2008A | 0.04 | (0.04) | 60 | - | S5024P2006E | 0.53 | 0.05 | 28,960 | - | SCB41C2008A | 0.48 | (0.04) | 3,020 | - |
| RS41C2004A | - | - | - | - | S5024P2006F | 1.30 | 0.08 | 175,694 | 1.00 | SCB41P2005A | - | - | - | - |
| RS42C2008A | 0.23 | (0.11) | 38,101 | - | S5028C2004A | - | - | - | - | SCB42C2006A | - | - | - | - |
| S10001C2011A | 0.05 | 0.01 | 28,604 | - | S5028C2004B | - | - | - | - | SCB42C2007A | - | - | - | - |
| S5001C2004A | - | - | - | - | S5028C2006A | 0.03 | - | 850 | - | SCC01C2004A | - | - | - | - |
| S5001C2005A | 0.02 | 0.01 | 6,159 | - | S5028C2006B | 0.06 | (0.01) | 382 | - | SCC01C2004B | - | - | - | - |
| S5001C2006F | 0.03 | - | 20,872 | - | S5028C2006C | 1.42 | (0.18) | 1,347,457 | 1.00 | SCC01P2004A | - | - | - | - |
| S5001C2006G | 0.05 | (0.01) | 17,370 | - | S5028C2006D | 2.04 | (0.32) | 18 | 2.00 | SCC06C2007A | 0.14 | (0.04) | 110 | - |
| S5001C2006H | 0.28 | (0.05) | 36,806 | - | S5028C2009A | 1.07 | (0.10) | 775,822 | 1.00 | SCC08C2004A | - | - | - | - |
| S5001C2007A | 0.30 | (0.01) | 49,332 | - | S5028P2004A | - | - | - | - | SCC08P2006A | 0.34 | 0.05 | 5,231 | - |
| S5001P2004A | - | - | - | - | S5028P2004B | - | - | - | - | SCC11C2006A | - | - | - | - |
| S5001P2005A | 3.30 | 0.36 | 1,102 | 3.00 | S5028P2006A | 1.53 | 0.07 | 1,052,761 | 1.00 | SCC11C2007A | - | - | - | - |
| S5001P2006F | 5.45 | 0.91 | 20 | 5.00 | S5028P2006B | 0.94 | 0.08 | 8,293 | - | SCC13C2008A | 0.50 | (0.09) | 12 | - |
| S5001P2006G | 3.60 | 0.78 | 362 | 3.00 | S5028P2006C | 0.42 | 0.02 | 529,394 | - | SCC13C2009A | 0.76 | (0.06) | 25,496 | - |
| S5001P2006H | 1.51 | (0.08) | 1,010 | 1.00 | S5028P2009A | 1.46 | 0.03 | 359,337 | 1.00 | SCC13P2006A | - | - | - | - |
| S5001P2007A | 1.76 | 0.24 | 75,603 | 1.00 | S5041C2006A | 0.44 | (0.13) | 62,937 | - | SCC13P2009A | 1.18 | 0.04 | 54,158 | 1.00 |
| S5006C2006A | 0.03 | - | 10,070 | - | S5041C2006B | 0.87 | (0.10) | 104 | - | SCC16C2005A | - | - | - | - |
| S5006C2006B | 0.04 | (0.01) | 1,403 | - | S5041C2006C | 2.20 | (0.24) | 39,426 | 2.00 | SCC19C2006A | - | - | - | - |
| S5006C2006C | 0.94 | (0.06) | 171,959 | - | S5041C2006D | - | - | - | - | SCC19C2008A | 0.76 | (0.19) | 2,900 | - |
| S5006C2006D | 1.09 | (0.10) | 189,492 | 1.00 | S5041C2006E | 1.46 | (0.15) | 556 | 1.00 | SCC19C2010A | 0.70 | (0.05) | 12,756 | - |
| S5006C2006E | 0.85 | (0.15) | 348,307 | - | S5041C2006F | 1.13 | (0.13) | 39,208 | 1.00 | SCC19P2004A | - | - | - | - |
| S5006C2006F | 1.76 | (0.16) | 202,041 | 1.00 | S5041C2006G | 0.54 | (0.08) | 1,568,720 | - | SCC19P2010A | 0.55 | 0.02 | 19,827 | - |
| S5006P2006A | - | - | - | - | S5041C2009A | 1.19 | (0.14) | 519,583 | 1.00 | SCC24C2006A | - | - | - | - |
| S5006P2006B | 1.85 | 0.31 | 2 | 1.00 | S5041P2006A | - | - | - | - | SCC27P2008A | 0.19 | 0.03 | 815 | - |
| S5006P2006C | 0.32 | 0.02 | 35,106 | - | S5041P2006B | 4.36 | 0.28 | 5,319 | 4.00 | SCC28C2008A | - | - | - | - |
| S5006P2006D | 0.27 | 0.02 | 25,348 | - | S5041P2006C | 2.04 | 0.07 | 64,799 | 2.00 | SCC28C2010A | 0.60 | (0.04) | 32,771 | - |
| S5006P2006E | 0.50 | 0.02 | 413,536 | - | S5041P2006D | 1.46 | 0.04 | 33,556 | 1.00 | SCC41C2005A | - | - | - | - |
| S5006P2006F | 1.16 | 0.05 | 233,980 | 1.00 | S5041P2006E | 0.63 | 0.02 | 6,810 | - | SCC41C2006A | - | - | - | - |
| S5008C2006A | 0.03 | (0.02) | 12,150 | - | S5041P2006F | 0.31 | 0.01 | 4,561 | - | SCC41C2006B | 0.75 | (0.09) | 21,598 | - |
| S5008C2006B | 1.64 | (0.22) | 4,646 | 1.00 | S5041P2006G | 0.70 | 0.02 | 298,720 | - | SCC41P2005A | - | - | - | - |
| S5008C2006C | 0.97 | (0.13) | 150,870 | 1.00 | S5041P2009A | 1.58 | 0.07 | 220,200 | 1.00 | SCC41P2006A | - | - | - | - |
| S5008C2006D | 1.03 | (0.12) | 789,426 | 1.00 | SAWA01C2006A | 0.10 | (0.03) | 9,002 | - | SCC42C2008A | - | - | - | - |
| S5008P2006A | 0.05 | - | 28,285 | - | SAWA01C2006B | 1.02 | - | 3,005 | - | SGP13C2006A | - | - | - | - |
| S5008P2006B | 0.20 | - | 5,915 | - | SAWA01P2006A | 0.60 | 0.18 | 3,869 | 1.00 | SGP13C2007A | - | - | - | - |
| S5008P2006C | 0.61 | 0.01 | 281,967 | - | SAWA06C2007A | 0.04 | (0.04) | 200 | - | SGP19C2006A | - | - | - | - |
| S5013C2006A | 0.03 | (0.01) | 196,884 | - | SAWA08C2006A | - | - | - | - | SGP19C2006B | 0.22 | (0.07) | 282,210 | - |
| S5013C2006B | 0.04 | (0.01) | 212,483 | - | SAWA13C2005A | - | - | - | - | SGP42C2007A | 2.08 | (0.28) | 3,160 | 2.00 |
| S5013C2006C | 0.09 | (0.02) | 3,877 | - | SAWA13C2007A | 0.02 | (0.02) | 816 | - | SIRI13C2007A | 0.01 | (0.02) | 10 | - |
| S5013C2006D | 0.14 | (0.02) | 35,468 | - | SAWA13C2009A | 0.63 | (0.05) | 115,220 | - | SIRI19C2004A | - | - | - | - |
| S5013C2006E | 0.46 | (0.03) | 11,551 | - | SAWA16C2008A | - | - | - | - | SIRI19C2007A | 0.02 | - | 345 | - |
| S5013C2006F | 1.10 | (0.13) | 2,136,172 | 1.00 | SAWA19C2005A | - | - | - | - | SPAL01C2004A | - | - | - | - |
| S5013C2006G | 0.72 | (0.10) | 3,557,822 | - | SAWA19C2009A | 0.61 | (0.07) | 27,975 | - | SPAL01C2004B | - | - | - | - |
| S5013C2006H | 0.55 | (0.09) | 4,258,837 | - | SAWA19C2009B | 0.67 | (0.06) | 39,363 | - | SPAL06P2009A | 0.68 | 0.02 | 26,007 | - |
| S5013C2006I | 0.43 | (0.08) | 3,283,343 | - | SAWA24C2004A | - | - | - | - | SPAL11C2006A | - | - | - | - |
| S5013C2009A | 1.03 | 0.03 | 2,264,826 | 1.00 | SAWA27C2007A | - | - | - | - | SPAL13C2006A | - | - | - | - |
| S5013P2006A | 6.00 | 2.10 | 105 | 5.00 | SAWA28C2007A | - | - | - | - | SPAL19C2004A | - | - | - | - |
| S5013P2006B | 2.80 | 0.68 | 99 | 2.00 | SAWA28C2008A | - | - | - | - | SPAL27C2008A | - | - | - | - |
| S5013P2006C | 2.00 | - | 3 | 2.00 | SAWA28C2012A | 0.50 | (0.04) | 51,324 | - | SPRC01C2007A | 0.03 | (0.02) | 3,646 | - |
| S5013P2006D | 1.11 | 0.06 | 315,550 | 1.00 | SAWA41C2005A | - | - | - | - | SPRC06C2007A | 0.02 | - | 520 | - |
| S5013P2006E | 0.65 | 0.06 | 365,390 | - | SAWA41C2009A | 0.62 | (0.08) | 15,647 | - | SPRC06P2007A | 1.38 | (0.35) | 1,645 | 1.00 |
| S5013P2006F | 0.10 | - | 411,155 | - | SAWA41P2005A | 1.67 | 0.10 | 586 | 1.00 | SPRC08C2005A | - | - | - | - |
| S5013P2006G | 0.11 | - | 489,571 | - | SCB01C2004A | - | - | - | - | SPRC08C2006A | - | - | - | - |
| S5013P2006H | 0.40 | 0.01 | 678,614 | - | SCB01C2004B | - | - | - | - | SPRC11C2005A | - | - | - | - |
| S5013P2006I | 0.18 | 0.01 | 1,617,478 | - | SCB01C2007A | 0.07 | - | 2,713 | - | SPRC11C2008A | 0.11 | - | 319 | - |
| S5013P2006J | 0.53 | (0.01) | 6,288,976 | - | SCB01C2007B | 0.03 | - | 150 | - | SPRC13C2006A | - | - | - | - |
| S5013P2006K | 0.64 | 0.02 | 646,815 | - | SCB01C2008B | 0.10 | - | 1,558 | - | SPRC13C2008A | 0.07 | (0.01) | 910 | - |
| S5016C2006A | 0.02 | - | 17,962 | - | SCB01C2009A | 0.30 | (0.02) | 4,709 | - | SPRC19C2005A | - | - | - | - |
| S5016C2006B | - | - | - | - | SCB01P2004A | - | - | - | - | SPRC19C2005B | - | - | - | - |
| S5016C2006C | 1.00 | (0.13) | 42,380 | 1.00 | SCB01P2004B | - | - | - | - | SPRC19C2007A | 0.06 | (0.02) | 190 | - |
| S5016C2006D | 0.99 | (0.14) | 88,265 | 1.00 | SCB01P2007A | 1.54 | 0.08 | 60 | 1.00 | SPRC19P2005A | - | - | - | - |
| S5016C2006E | 1.07 | (0.14) | 118,154 | 1.00 | SCB01P2007B | 1.57 | 0.09 | 74 | 1.00 | SPRC28C2008A | 0.05 | - | 40 | - |
| S5016P2006A | - | - | - | - | SCB06C2007A | 0.04 | 0.01 | 20 | - | SPRC41C2005A | - | - | - | - |
| S5016P2006B | - | - | - | - | SCB08C2005A | 0.01 | - | 341 | - | SPRC41C2006A | - | - | - | - |
| S5016P2006C | 0.23 | - | 319 | - | SCB08C2007A | - | - | - | - | SPRC42C2006A | - | - | - | - |
| S5016P2006D | 0.24 | 0.01 | 501 | - | SCB08C2009A | 0.62 | (0.05) | 40,054 | - | STA01C2008B | - | - | - | - |
| S5016P2006E | 0.53 | 0.03 | 17,359 | - | SCB08P2004A | - | - | - | - | STA01C2009A | - | - | - | - |
| S5016P2103Z | - | - | - | - | SCB11C2005A | - | - | - | - | STA01P2009A | - | - | - | - |
| S5019C2006A | 0.02 | (0.01) | 10,863 | - | SCB11C2006A | | | | | | | | | |

Main Board Quotation

Issue Date :

Thursday May 07, 2020

| Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price | Securities | Close | Change | Volume (Lot) | Average Price |
|---------------|-------|--------|--------------|---------------|--------------|-------|--------|--------------|---------------|-------------------|-------|--------|--------------|---------------|
| STA28C2012A | 0.29 | 0.01 | 30,199 | - | TMB41P2006A | - | - | - | - | TVO19C2007A | - | - | - | - |
| STA42C2007A | 0.22 | 0.03 | 50 | - | TOA01C2006A | - | - | - | - | VGI01C2005A | 0.09 | 0.01 | 526 | - |
| STEC01C2004A | - | - | - | - | TOA01C2006B | - | - | - | - | VGI06C2007A | - | - | - | - |
| STEC01C2006A | 0.33 | (0.05) | 150 | - | TOA13C2007A | 0.32 | (0.07) | 118,997 | - | VGI08C2006A | - | - | - | - |
| STEC01C2006B | - | - | - | - | TOA19C2004A | - | - | - | - | VGI11C2008A | 0.07 | (0.03) | 20 | - |
| STEC01P2006A | 0.26 | 0.05 | 1,382 | - | TOA19C2007A | 0.34 | (0.07) | 166,237 | - | VGI13C2006A | - | - | - | - |
| STEC06C2004A | - | - | - | - | TOA24C2005A | - | - | - | - | VGI19C2006A | - | - | - | - |
| STEC08C2004A | - | - | - | - | TOA41C2004A | - | - | - | - | VGI19C2010A | 0.57 | (0.07) | 56,285 | - |
| STEC08C2005A | - | - | - | - | TOP01C2006A | 0.02 | - | 6,900 | - | VGI41C2006A | - | - | - | - |
| STEC11C2007A | 0.02 | - | 51 | - | TOP01C2006B | 0.02 | - | 119 | - | VGI41C2007A | 0.31 | 0.13 | 1,098 | - |
| STEC16C2006A | - | - | - | - | TOP01C2008B | 0.17 | 0.01 | 755 | - | WHA01C2005A | 0.02 | (0.01) | 30 | - |
| STEC16C2009A | - | - | - | - | TOP01C2009A | 0.40 | - | 4,499 | - | WHA01C2005B | - | - | - | - |
| STEC19C2004A | - | - | - | - | TOP01P2006A | - | - | - | - | WHA01C2008B | - | - | - | - |
| STEC19C2005A | 0.09 | (0.02) | 200 | - | TOP01P2009A | 0.58 | 0.02 | 5,857 | - | WHA01C2009A | 0.39 | - | 10 | - |
| STEC19C2009A | 0.53 | (0.06) | 4,890 | - | TOP06C2007A | 0.03 | (0.02) | 2,657 | - | WHA01P2005A | - | - | - | - |
| STEC24C2006A | 0.36 | (0.05) | 9,476 | - | TOP06C2008A | 0.91 | 0.01 | 75,044 | - | WHA01P2009A | 0.47 | 0.02 | 1,274 | - |
| STEC28C2005A | - | - | - | - | TOP06P2005A | - | - | - | - | WHA06C2007A | - | - | - | - |
| STEC28C2012A | 0.38 | (0.02) | 31,470 | - | TOP08C2007A | - | - | - | - | WHA08C2005A | - | - | - | - |
| STEC41C2005A | - | - | - | - | TOP08P2007A | - | - | - | - | WHA08C2006A | - | - | - | - |
| STEC41C2006A | - | - | - | - | TOP11C2007A | 0.02 | - | 109 | - | WHA08P2006A | - | - | - | - |
| STEC41C2009A | - | - | - | - | TOP13C2006A | 0.01 | (0.03) | 6 | - | WHA11C2008A | - | - | - | - |
| STEC41P2004A | - | - | - | - | TOP13C2008A | 0.12 | (0.01) | 1,797 | - | WHA13C2005A | - | - | - | - |
| STEC41P2005A | - | - | - | - | TOP13C2008B | 0.65 | 0.01 | 158,033 | - | WHA13C2006A | - | - | - | - |
| SUPE19C2004A | - | - | - | - | TOP13P2005A | - | - | - | - | WHA13C2009A | 0.32 | (0.01) | 55,557 | - |
| SUPE19C2007A | 0.23 | 0.04 | 79,730 | - | TOP13P2006A | - | - | - | - | WHA16C2006A | - | - | - | - |
| TASCO1C2007B | - | - | - | - | TOP16C2008A | 0.04 | (0.01) | 100 | - | WHA16C2008A | - | - | - | - |
| TASCO1C2008A | 0.26 | (0.09) | 1,231 | - | TOP19C2006A | - | - | - | - | WHA19C2004A | - | - | - | - |
| TASCO1P2008A | - | - | - | - | TOP19C2007A | - | - | - | - | WHA19C2005A | - | - | - | - |
| TASCO6C2009A | 0.33 | (0.04) | 17,066 | - | TOP19C2008A | 0.35 | - | 219,030 | - | WHA19C2006A | - | - | - | - |
| TASCO8C2005A | - | - | - | - | TOP19C2010A | 0.52 | (0.48) | 76,953 | - | WHA19C2010A | 0.38 | (0.01) | 55,275 | - |
| TASCO8C2006A | 0.08 | (0.01) | 1,790 | - | TOP19P2006A | - | - | - | - | WHA24C2004A | - | - | - | - |
| TASCI13C2006A | 0.05 | (0.01) | 310 | - | TOP24C2007A | 0.03 | 0.01 | 525 | - | WHA24C2007A | 0.19 | (0.02) | 36,180 | - |
| TASCI13C2009A | 0.27 | (0.03) | 24,722 | - | TOP24C2008A | 0.60 | (0.01) | 18,812 | - | WHA27C2008A | 0.20 | (0.01) | 1,296 | - |
| TASCI16C2008A | - | - | - | - | TOP41C2004A | - | - | - | - | WHA28C2005A | - | - | - | - |
| TASCI19C2006A | 0.18 | (0.04) | 157 | - | TOP41C2005A | - | - | - | - | WHA28C2006A | - | - | - | - |
| TASCI19C2007A | 0.10 | - | 10 | - | TOP41C2006A | - | - | - | - | WHA28C2012A | 0.30 | (0.01) | 81,596 | - |
| TASCI19C2009A | 0.34 | (0.05) | 60,705 | - | TOP41C2007A | - | - | - | - | WHA41C2005A | - | - | - | - |
| TASCI19P2004A | - | - | - | - | TOP41C2008A | 0.49 | - | 108,376 | - | WHA41C2006A | - | - | - | - |
| TASC24C2006A | - | - | - | - | TOP41P2004A | - | - | - | - | WHA41C2007A | 0.17 | (0.01) | 2,778 | - |
| TASC28C2006A | - | - | - | - | TOP41P2005A | - | - | - | - | WHA41P2005A | - | - | - | - |
| TASC28C2012A | 0.22 | (0.03) | 7,775 | - | TOP41P2006A | - | - | - | - | WHA42C2005A | - | - | - | - |
| TASC41C2004A | - | - | - | - | TOP42C2007A | - | - | - | - | WHA42C2006A | 0.01 | - | 10,999 | - |
| TASC41C2005A | - | - | - | - | TP119C2004A | - | - | - | - | Preferred/Foreign | - | - | - | - |
| TASC41C2009A | 0.33 | (0.67) | 1,888 | - | TRUE01C2004A | - | - | - | - | BH-Q | - | - | - | - |
| TASC42C2005A | - | - | - | - | TRUE01C2004B | - | - | - | - | CSC-Q | - | - | - | - |
| TCAP01C2007B | - | - | - | - | TRUE01C2007A | 0.20 | - | 6,099 | - | JUTHA-Q | - | - | - | - |
| TCAP01C2008A | 0.08 | (0.01) | 49 | - | TRUE01C2007B | 0.05 | - | 3,705 | - | KTB-Q | - | - | - | - |
| TCAP01P2008A | 1.81 | 0.24 | 14 | 1.00 | TRUE01P2004A | - | - | - | - | SCB-Q | - | - | - | - |
| TCAP13C2007A | 0.03 | (0.02) | 200 | - | TRUE01P2004B | - | - | - | - | TCAP-Q | - | - | - | - |
| TCAP19C2004A | - | - | - | - | TRUE01P2007B | 0.41 | - | 656 | - | TISCO-Q | - | - | - | - |
| THAI19C2004A | - | - | - | - | TRUE06C2004A | - | - | - | - | U-Q | - | - | - | - |
| THAI27C2008A | 0.34 | (0.06) | 248 | - | TRUE06C2007A | - | - | - | - | Warrant | - | - | - | - |
| THAI42C2005A | 0.11 | (0.08) | 3,838 | - | TRUE06C2009A | 0.36 | (0.02) | 14,622 | - | 7UP-W4 | 0.12 | 0.02 | 347,703 | - |
| THAN01C2006A | - | - | - | - | TRUE08C2004A | - | - | - | - | AKR-W1 | 0.06 | (0.01) | 104,445 | - |
| THAN01C2006B | - | - | - | - | TRUE08C2005A | - | - | - | - | ALT-W1 | 0.38 | (0.03) | 182,453 | - |
| THAN01P2006A | 0.90 | 0.14 | 206 | - | TRUE08C2007A | - | - | - | - | APEX-W1 | 0.02 | - | 100 | - |
| THAN06C2005A | 0.01 | - | 500 | - | TRUE08P2005A | - | - | - | - | APURE-W2 | 0.19 | 0.01 | 418,392 | - |
| THAN13C2007A | - | - | - | - | TRUE11C2005A | 0.01 | - | 50 | - | AS-W1 | - | - | - | - |
| THAN19C2004A | - | - | - | - | TRUE11C2005B | - | - | - | - | AYUD-W1 | - | - | - | - |
| THAN19C2007A | - | - | - | - | TRUE13C2006A | - | - | - | - | B-W3 | - | - | - | - |
| THAN41C2005A | - | - | - | - | TRUE13C2007A | 0.10 | (0.01) | 120 | - | B-W4 | 0.03 | - | 13,954 | - |
| TISCO1C2006A | 0.10 | (0.01) | 3,639 | - | TRUE13C2009A | 0.32 | (0.01) | 27,459 | - | B-W5 | 0.04 | 0.01 | 14,940 | - |
| TISCO1C2006B | 0.01 | (0.01) | 3,154 | - | TRUE19C2004A | - | - | - | - | B52-W2 | - | - | - | - |
| TISCO1P2006A | 1.15 | 0.12 | 1,058 | 1.00 | TRUE19C2006A | - | - | - | - | BKD-W2 | 0.08 | - | 61,578 | - |
| TISC11C2005A | - | - | - | - | TRUE19C2007A | - | - | - | - | BTS-W5 | 1.10 | 0.15 | 3,487,421 | 1.00 |
| TISC11C2007A | 0.07 | (0.01) | 100 | - | TRUE19C2009A | 0.35 | (0.02) | 27,705 | - | CGD-W4 | 0.06 | (0.01) | 82,198 | - |
| TISC13C2006A | - | - | - | - | TRUE19P2005A | - | - | - | - | CGH-W3 | 0.02 | - | 68,997 | - |
| TISC19C2004A | - | - | - | - | TRUE28C2006A | - | - | - | - | CI-W1 | - | - | - | - |
| TISC19C2006A | 0.01 | (0.01) | 150 | - | TRUE28C2012A | 0.22 | - | 18,965 | - | CKP-W1 | - | - | - | - |
| TISC19C2010A | 0.59 | (0.07) | 73,907 | - | TRUE41C2004A | - | - | - | - | CRANE-W1 | 0.38 | (0.12) | 247 | - |
| TISC41C2005A | - | - | - | - | TRUE41C2005A | - | - | - | - | DCC-W1 | 0.47 | 0.10 | 955,534 | - |
| TISC41C2006A | - | - | - | - | TRUE41C2006A | - | - | - | - | ECL-W3 | 0.12 | - | 110,930 | - |
| TISC41P2006A | - | - | - | - | TRUE41C2007A | - | - | - | - | EIC-W2 | - | - | - | - |
| TKN01C2007B | - | - | - | - | TRUE41P2005A | - | - | - | - | EIC-W3 | 0.05 | 0.01 | 126 | - |
| TKN01C2008A | - | - | - | - | TRUE42C2007A | 1.21 | (0.01) | 564 | 1.00 | EMC-W6 | 0.03 | - | 5,123 | - |
| TKN08C2007A | - | - | - | - | TTW27C2009A | 0.22 | 0.01 | 3,889 | - | EP-W3 | 0.31 | (0.04) | 22,640 | - |
| TKN13C2006A | - | - | - | - | TU01C2004A | - | - | - | - | GLOCON-W4 | 0.19 | - | 20,269 | - |
| TKN16C2008A | - | - | - | - | TU01C2004B | - | - | - | - | J-W1 | 0.30 | (0.02) | 1,736 | - |
| TKN19C2004A | - | - | - | - | TU01P2004A | - | - | - | - | JAS-W3 | 0.86 | 0.03 | 273,437 | - |
| TKN19C2004B | - | - | - | - | TU06C2009A | 0.33 | - | 30,733 | - | JCK-W5 | 0.02 | (0.01) | 58,056 | - |
| TKN19C2007A | - | - | - | - | TU06P2007A | 0.47 | 0.02 | 1,586 | - | JMT-W2 | 3.40 | 0.26 | 21,389 | 3.00 |
| TKN19C2010A | 0.38 | (0.07) | 54,814 | - | TU08C2008A | 0.16 | (0.01) | 45,703 | - | MACO-W2 | 0.06 | - | 276,627 | - |
| TKN28C2007A | - | - | - | - | TU11C2008A | 0.17 | (0.01) | 639 | - | MILL-W4 | 0.04 | 0.01 | 39,709 | - |
| TKN28C2012A | 0.30 | (0.04) | 28,925 | - | TU19C2005A | 0.07 | (0.01) | 300 | - | MILL-W5 | 0.01 | - | 159 | - |
| TKN41C2005A | 0.01 | - | 78 | - | TU19C2007A | 0.08 | 0.01 | 11 | - | MINT-W6 | 1.97 | (0.11) | 45,007 | 2.00 |
| TKN41C2006A | - | - | - | - | TU19C2009A | 0.13 | - | 148,282 | - | NFC-W1 | 0.75 | 0.03 | 1,025 | - |
| TKN42C2006A | 0.22 | (0.07) | 9,040 | - | TU19C2010A | 0.29 | (0.01) | 42,070 | - | NOK-W1 | - | - | - | - |
| TMB01C2004A | - | - | - | - | TU24C2006A | 0.24 | - | 12,669 | - | NVD-W1 | 0.10 | (0.01) | 4,755 | - |
| TMB01C2004B | - | - | - | - | TU27C2006A | - | - | - | - | ORI-W1 | 0.23 | (0.05) | 260,200 | - |
| TMB01P2004A | - | - | - | - | TU28C2012A | 0.17 | - | 31,711 | - | PACE-W2 | - | - | - | - |
| TMB19C2004A | - | - | - | - | TU41C2005A | 0.09 | (0.03) | 200 | - | PACE-W3 | - | - | - | - |
| TMB19C2007A | 0.05 | - | 210 | - | TU41C2009A | 0.22 | 0.01 | 1,000 | - | PD1-W1 | 0.41 | (0.03) | 10,016 | - |
| TMB19P2004A | - | - | - | - | TU42C2007A | - | - | - | - | PDJ-W4 | 0.37 | 0.11 | 26,923 | - |
| TMB41C2004A | - | - | - | - | TVO13C2007A | - | - | - | - | PERM-W1 | 0.11 | (0.01) | 4,972 | - |
| TMB41C2005A | - | - | - | - | TVO19C2004A | - | - | - | - | PORT-W1 | 0.53 | (0.04) | 44,195 | - |

