**4.11 182-DAY TREASURY BILLS BY TENDERS AND AWARDS**

for periods indicated

in million pesos

| Period | | Series | Tenders and Awards | | | Annual Yield of Original Awards (Percent) | | |
|---|---|---|---|---|---|---|---|---|
| | | | Bids | Awards | Over-Subscription (Percent) | Average | High | Low |
| **2012** | | PIBL1211G145,G154,H163,H171,I189,I198,J204,J213, K220,K239,PIBL0612E012,F020,F039,PIBL1212A014, PIBL0612G047,PIBL1212B031,B040,C058,C067, PIBL0612J053,PIBL1212E092,E109,E118,PIBL0612L069 | **127,467** | **44,904** | **183.87** | **1.759** | **2.550** | **0.400** |
| **2013** | | PIBL1212G143,H160,I187,J202,PIBL0613E010,F028, G036,PIBL1213A021,C038,PIBL0613J042,PIBL1213E056 | **177,089** | **60,600** | **192.23** | **0.484** | **1.625** | **0.001** |
| **2014** | | PIBL0614A012,PIBL1213H088,I096,J102,K119,PIBL0614F026, PIBL1214A010,C036,D044,PIBL061K048,PIBL1214F060 | **118,387** | **48,000** | **146.64** | **1.605** | **2.000** | **1.300** |
| **2015** | | PIBL1214G078,H086,I094,J100,K117,L125,PIBL0615G013, PIBL1215B025,PIBL0615I020,PIBL1215D041,E059,PIBL0615L035 | **153,745** | **59,819** | **157.02** | **1.924** | **2.450** | **1.390** |
| **2016** | | PIBL0616A017,B025,C033,PIBL1215J107,PIBL0616E040 PIBL1215L122,PIBL1216A015,PIBL0616H056,I064,J072, K089,PIBL1216F065 | **145,079** | **63,808** | **127.37** | **1.583** | **2.000** | **1.349** |
| **2017** | | PIBL1216G073,PIBL0617A015,B023,C031,C040,D058,,D058,D067, E075,E084,PIBL0617F092,F109,PIBL0617G117,PIBL1217A013,B021, PIBL1217B030,C048,PIBL1217C056,PIBL0617I124,PIBL1217D065, PIBL0617K130,K149,L157 | **220,983** | **94,276** | **134.40** | **2.502** | **2.690** | **1.950** |
| **2018** | | PIBL1217G133,H141,H150,H169,I172,I186,J201,PIBL0618D010, PIBL0618D010,PIBL1217J194,PIBL0618D029,E037,E046,PIBL1217,K218, PIBL0618,E053,PIBL1217K227,PIBL0618F063,F072,F018,F090,G106,G115, PIBL1218A011,PIBL0618G124,PIBL1218A020,PIBL0618H132,PIBL1218B038, PIBL0618H141,H150,I168,PIBL1218C056,PIBL0618I177,PIBL1218I326, PIBL0618J185,J194,PIBL1218D090,D107,PIBL0618J201,K218,PIBL1218E132, E142,E151,F169,F178,F188 | **394,352** | **169,428** | **132.75** | **4.489** | **6.415** | **2.449** |
| **2019** | | PIBL1218G211,G220,G239,H249,H256,H265,H274,I291,I308,I317 PIBL0619C019,PIBL1218J334,J343,J352,J361,J370,K387,K396,K403 PIBL1218K412,L420,L439,PIBL0619F025,F034,PIBL1219A019,A037 PIBL1219B054,B072,PIBL0619I040,PIBL1219C115,D141 PIBL0619J058,PIBL1219E186,E202,F229 | **473,955** | **177,812** | **166.55** | **5.065** | **6.500** | **3.099** |
| **2020** | | PIBL1219G264, PIBL0620A019, PIBL1219G273, PIBL0620A028 PIBL1219H281, PIBL0620B036, PIBL1219H290, PIBL0620B045, PIBL1219I306 PIBL0620C053, PIBL1219I315, PIBL0620C062, D070, PIBL1219J323 PIBL0620D098, PIBL1219J332, PIBL0620D114, PIBL1219K358, PIBL0620E122 PIBL1219K367, PIBL0620E131, PIBL1219L375, PIBL0620F149, F158, F167, G175 PIBL1220A017, A026, A035, A044, B052, B061, B070, B089, C097, C104, C113 PIBL0620I182, I191, PIBL1220D149, D158, PD167, D176, E184, E193, E200, E219 PIBL1220F227, F236, F245 | **939,995** | **264,870** | **254.89** | **2.261** | **3.700** | **1.000** |
| **2021** | | PIBL1220G271, G280, G299, G306, H314, H323, H332, H341, I359, I368 PIBL0621C015, PIBL1220I386, I395, J401, J410, J429, J438, K445, K454 PIBL1220K463, K472, L480, L499, L505, PIBL0621F021, F030 PIBL1221A015, A024, A033, A042, B050, B069, B078, C095, C102, C111 PIBL1221C120, C139, D147, D156, D165, D174, E182, E191, E208, F225, F234 PIBL1221F243 | **1,028,179** | **296,400** | **246.89** | **1.431** | **1.800** | **1.029** |
| | Jan | PIBL1220G271, PIBL1220G280, PIBL1220G299, PIBL1220G306 | 99,213 | 28,000 | 254.33 | 1.350 | 1.374 | 1.314 |
| | Feb | PIBL1220H314, PIBL1220H323, PIBL1220H332, PIBL1220H341 | 106,467 | 26,000 | 309.49 | 1.107 | 1.250 | 1.029 |
| | Mar | PIBL1220I359, PIBL1220I368, PIBL0621C015, PIBL1220I386, PIBL1220I395 | 72,154 | 27,000 | 167.24 | 1.489 | 1.800 | 1.085 |
| | Apr | PIBL1220J401, PIBL1220J410, PIBL1220J429, PIBL1220J438 | 80,405 | 32,000 | 151.27 | 1.692 | 1.745 | 1.520 |
| | May | PIBL1220K445, PIBL1220K454, PIBL1220K463, PIBL1220K472, PIBL1220L480 | 142,313 | 45,400 | 213.46 | 1.554 | 1.650 | 1.455 |
| | Jun | PIBL1220L499, PIBL1220L505, PIBL0621F021, PIBL0621F030 | 100,291 | 24,000 | 317.88 | 1.373 | 1.425 | 1.300 |
| | Jul | PIBL1221A015, PIBL1221A024, PIBL1221A033, PIBL1221A042 | 60,540 | 20,000 | 202.70 | 1.386 | 1.418 | 1.340 |
| | Aug | PIBL1221B050, PIBL1221B069, PIBL1221B078, PIBL1221C095 | 96,837 | 25,000 | 287.35 | 1.406 | 1.418 | 1.395 |
| | Sep | PIBL1221C102, PIBL1221C111, PIBL1221C120, PIBL1221C139 | 94,627 | 20,000 | 373.14 | 1.395 | 1.408 | 1.380 |
| | Oct | PIBL1221D147, PIBL1221D156, PIBL1221D165, PIBL1221D174 | 71,851 | 20,000 | 259.26 | 1.390 | 1.400 | 1.377 |
| | Nov | PIBL1221E182, PIBL1221E191, PIBL1221E208, PIBL1221F225 | 68,109 | 23,000 | 196.13 | 1.418 | 1.480 | 1.387 |
| | Dec | PIBL1221F234, PIBL1221F243 | 35,372 | 6,000 | 489.53 | 1.436 | 1.450 | 1.385 |
| **2022** | | PIBL1221G279, G288, G297, G304, H312, H321, H330, H349, I357 PIBL1221I366, I375, I384, I393, J409, J418, J427, J436, K443, K452 PIBL1221K461, K470, L488, L497, L503, PIBL0622F010, F029 PIBL1222A013, A022, A031, A040, B058, B067, B076 PIBL0622H036, I044, PIBL1222C119, C128, PIBL0622I053 PIBL1222D145, D154, D163, D172, E180 PIBL0622K069, K078, K096, PIBL1222F232 | **574,071** | **169,052** | **239.58** | **2.364** | **4.950** | **1.000** |
| | Jan | PIBL1221G279, PIBL1221G288, PIBL1221G297, PIBL1221G304, PIBL1221H312 | 127,533 | 25,000 | 410.13 | 1.117 | 1.350 | 1.010 |
| | Feb | PIBL1221H321, PIBL1221H330, PIBL1221H349, PIBL1221I357 | 53,392 | 15,000 | 255.95 | 1.082 | 1.200 | 1.000 |
| | Mar | PIBL1221I366, PIBL1221I375, PIBL1221I384, PIBL1221I393 | 31,819 | 8,000 | 297.74 | 1.551 | 1.875 | 1.350 |
| | Apr | PIBL1221J409, PIBL1221J418, PIBL1221J427, PIBL1221J436 | 70,960 | 22,000 | 222.55 | 1.610 | 1.840 | 1.500 |
| | May | PIBL1221K443, PIBL1221K452, PIBL1221K461, PIBL1221K470, PIBL1221L488 | 47,860 | 13,500 | 254.52 | 1.767 | 2.000 | 1.500 |
| | Jun | PIBL1221L497, PIBL1221L503, PIBL0622F010, PIBL0622F029 | 37,690 | 17,570 | 114.51 | 2.051 | 2.500 | 1.824 |
| | Jul | PIBL1222A013, PIBL1222A022, PIBL1222A031, PIBL1222A040 | 34,434 | 17,000 | 102.55 | 2.918 | 3.200 | 2.428 |
| | Aug | PIBL1222B058, PIBL1222B067, PIBL1222B076, PIBL0622H036 | 71,628 | 20,000 | 258.14 | 3.240 | 3.450 | 3.125 |
| | Sep | PIBL0622I044, PIBL1222C119, PIBL1222C128, PIBL0622I053 | 36,727 | 14,037 | 161.64 | 3.724 | 4.000 | 3.435 |
| | Oct | PIBL1222D145, PIBL1222D154, PIBL1222D163, PIBL1222D172 | 23,394 | 4,795 | 387.88 | 4.518 | 4.650 | 4.000 |
| | Nov | PIBL1222E180, PIBL0622K069, PIBL0622K078, PIBL0622K096 | 32,424 | 10,050 | 222.63 | 4.873 | 4.950 | 4.700 |
| | Dec | PIBL1222F232 | 6,210 | 2,100 | 195.71 | 4.950 | 4.950 | 4.950 |

*Source: BTr*