Table 2C.
NEW HOUSING UNITS AUTHORIZED FOR CONSTRUCTION YEAR TO DATE JUNE 2017 AND 2014

JURE 2017   FAMILY	1 7 100 8 4 112 6 2 3
STATE OF MARYLAND (2)   S.49   S.59	1 7 10 8 4 112 6 6 2
STATE SUM OF MONTHLY REPORTING PIPs (3)  8,379   6,428   76.72%   8,052   5,035   62.53%   327   4.06%   100.00%   100.00%   1,393   27.67%   100.00%   100.	7 10 8 4 12
NINER SUBURBAN COUNTIES (4)   4,006   2,812   70.19%   4,456   2,609   58.55%   (450)   -10.10%   47.81%   55.34%   203   7.78%   43.75%   51.82%	7 10 8 4 12
OUTBE SUBURBAN COUNTIES (5)   3,840   3,269   85,13%   2,714   2,101   77,41%   1,126   41,49%   45,83%   33,71%   2   2   6,77%   5,40%   64,55%   5,86%   41,73%   5,74   2,10%   1,68   55,59%   50,86%   41,73%   5,74   2,10%   1,68   5,13%   4,50%   1,05%	7 10 8 4 12
STATE BALANCE   533   347   65.10%   882   325   36.85%   (349)   -39.57%   6.36%   10.95%   5.46%   6.47%   5.40%   6.45%   166   162   97.59%   211   108   51.18%   (45)   -21.33%   1.98%   2.62%   54   50.00%   2.52%   2.14%   1.08M   1.73%   2.20%   1.08M   1.73%   2.20%   1.08M   1.73%   2.20%   1.08M   1.73%   2.20%   1.08M   1.06   79.10%   (57)   -42.54%   0.92%   1.66%   3.46%   6.67%   3.21%   3.01.9%   1.15%   2.11%   3.01.9%   3	7 10 8 4 12
EXURBAN (6)   166   162   97.59%   211   108   51.18%   (45)   -21.33%   1.98%   2.62%   54   50.00%   2.52%   2.14%   UBBAN (7)   290   111   38.28%   537   111   20.67%   (57)   -42.54%   0.92%   1.66%   (32)   -30.19%   1.15%   2.21%   (32)   -30.19%   1.15%   2.21%   (32)   -30.19%   1.15%   2.11%   (57)   -42.54%   0.92%   1.66%   (32)   -30.19%   1.15%   2.11%   (32)   -30.19%   2.11%   (32)   -30.19%   2.11%   (32)   -30.19%   1.15%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)   -30.19%   (32)	7 10 8 4 12
URBAN (7)	7 10 8 4 12
BALTIMORE REGION   3,414   2,538   74,34%   2,859   2,176   76,11%   555   19,41%   40,74%   35,51%   362   16,64%   39,48%   43,22%   34,000   3	7 10 8 4 12
BALTIMORE REGION  3,414  2,538  74,34%  2,859  2,176  76,11%  555  19,41%  40,74%  35,51%  3 2  134  15,99%  15,12%  16,64%  39,48%  43,22%  ANNE ARUNDEL  1,074  972  90,50%  954  838  87,84%  120  12,82%  11,85%  3 2  134  15,99%  15,12%  16,64%  1  37,733%  7  CARROLL  172  170  98,84%  216  190  87,96%  (44)  -20,37%  2,05%  2,68%  11  10  (20)  -10,53%  2,64%  3,77%  10  HARFORD  516  518  87,34%  49,54%  9  100  100  100  100  100  100  100	7 10 8 4 12
ANNE ARUNDEL  1,074  972  90.50%  954  838  87.84%  120  12.58%  12.82%  11.85%  3 2  134  15.99%  15.12%  16.64%  1  ANTE ARUNDEL  172  170  98.43%  216  190  87.96%  444  92.72%  8.53%  4.61%  5 8  27  7.32%  6.16%  7.33%  7	7 10 8 4 12
BALTIMORE COUNTY 715 396 55.38% 371 369 99.46% 344 92.72% 8.53% 4.61% 5 8 27 7.32% 6.16% 7.33% 7 CARROLL 170 98.43% 216 190 87.95% (44) -20.37% 2.05% 2.66% 11 10 (20) -10.53% 2.64% 3.77% 10 HARFORD 547 351 64.17% 322 225 69.88% 225 69.88% 225 69.88% 25 69.	7 10 8 4 12
CAROLL   177   170   98.84%   216   190   87.96%   (44)   -20.37%   2.05%   2.68%   11   10   (20)   -10.53%   2.64%   3.77%   10   HARFORD   547   351   64.17%   322   225   69.88%   65.3%   4.00%   8   9   126   56.00%   5.46%   4.47%   9   HOWARD   616   538   87.34%   459   443   96.51%   157   34.20%   7.35%   5.70%   6   6   95   21.44%   8.37%   8.80%   6   8ALTIMORE CITY   290   111   38.28%   537   111   20.67%   (247)   -46.00%   3.46%   6.67%   10   5   -   0.00%   1.73%   2.20%   12	10 8 4 12 6 2
HARFORD 547 351 64.17% 322 225 69.88% 225 69.88% 6.53% 4.00% 8 9 126 56.00% 5.46% 4.47% 9 HOWARD 616 538 87.34% 459 443 96.51% 157 34.20% 7.35% 5.70% 6 6 95 21.44% 8.37% 8.80% 6 8ALTIMORE CITY 290 111 38.28% 537 111 20.67% (247) -46.00% 3.46% 6.67% 10 5 - 0.00% 1.73% 2.20% 12 SUBURBAN WASHINGTON 3.425 2.357 68.82% 3.981 1.783 44.79% (556) -13.97% 40.88% 49.44% 574 32.19% 36.67% 35.41% FREDERICK 1,208 913 75.58% 850 381 44.82% 358 42.12% 14.42% 10.56% 2 3 532 139.63% 14.20% 7.57% 2 MONTGOMERY 953 563 59.08% 2,461 732 29.74% (1,508) -61.28% 11.37% 30.56% 4 1 (169) -23.09% 8.76% 14.54% 5 PRINCE GEORGE'S 1,264 881 69.70% 670 670 100.00% 594 88.66% 15.09% 8.32% 1 4 211 31.49% 13.71% 13.31% 3 SOUTHERN MARYLAND 1,148 1,148 100.00% 713 713 100.00% 435 61.01% 13.70% 8.85% 4 43 435 61.01% 17.86% 14.16% CALVERT 157 157 100.00% 116 116 100.00% 41 35.34% 1.57% 5.03% 9 7 (22) 5.43% 2.44% 2.30% 11 CHARLES 333 383 100.00% 405 405 100.00% (22) 5.43% 4.57% 5.03% 9 7 (22) 5.53% 5.96% 5.96% 8.04	8 4 12 6 2
HOWARD 6616 538 87.34% 459 443 96.51% 157 34.20% 7.35% 5.70% 66 6 95 21.44% 8.37% 8.80% 6 BALTIMORE CITY 290 111 38.28% 537 111 20.67% (247) -46.00% 3.46% 6.67% 10 5 - 0.00% 1.73% 2.20% 12  SUBURBAN WASHINGTON 3,425 2,357 68.82% 3,981 1,783 44.79% (556) -13.97% 40.88% 49.44% FREDERICK 1,208 913 75.58% 850 381 44.82% 358 42.12% 14.42% 10.56% 2 3 532 139.63% 14.20% 75.79% 2  MONTGOMERY 953 563 59.08% 2,461 732 29.74% (1,508) -61.28% 11.37% 30.56% 4 1 (169) -23.09% 8.76% 14.54% 5  PRINCE GEORGE'S 1,264 881 69.70% 670 670 100.00% 594 88.66% 15.09% 8.32% 1 4 211 31.49% 13.71% 13.31% 3  SOUTHERN MARYLAND 1,148 1,148 100.00% 713 713 100.00% 435 61.01% 13.70% 8.85% CALVERT 157 100.00% 116 116 100.00% 41 35.34% 1.87% 1.44% 12 13 41 35.34% 2.44% 2.30% 11 CHARLES 383 383 383 100.00% 405 405 100.00% (22) 5.43% 4.57% 5.03% 9 7 (22) 5.53% 5.96% 5.9	4 12 6 2
BALTIMORE CITY 290 111 38.28% 537 111 20.67% (247) -46.00% 3.46% 6.67% 10 5 - 0.00% 1.73% 2.20% 12  SUBURBAN WASHINGTON 3,425 2,357 68.82% 3,981 1,783 44.79% (556) -13.97% 40.88% 49.44% 5574 32.19% 36.67% 35.41% FREDERICK 1,208 913 75.58% 850 381 44.82% 358 42.12% 14.42% 10.56% 2 3 532 139.63% 14.20% 7.57% 2 MONTGOMERY 953 563 59.08% 2,461 732 29.74% (1,508) -61.28% 11.37% 30.55% 4 1 (169) -23.09% 8.75% 14.54% 5 PRINCE GEORGE'S 1,264 881 69.70% 670 670 100.00% 594 88.66% 15.09% 8.32% 1 4 211 31.49% 13.71% 13.31% 3  SOUTHERN MARYLAND 1,148 1,148 100.00% 713 713 100.00% 435 61.01% 13.70% 8.85% 435 445 12 13 41 35.34% 2.44% 2.30% 11 CHARLES 383 383 100.00% 405 405 100.00% (22) -5.43% 4.57% 5.03% 9 7 (22) -5.43% 5.99% 8.04% 8.04% 8.04% 8.04% 8.04% 8.04% 8.06% 15.09% 8.32% 1.00 10 10 10 10 10 10 10 10 10 10 10 10 1	12 6 2
SUBURBAN WASHINGTON         3,425         2,357         68.82%         3,981         1,783         44.79%         (556)         -13.97%         40.88%         49.44%         574         32.19%         36.67%         35.41%           FREDERICK         1,208         913         75.58%         850         381         44.82%         358         42.12%         14.42%         10.56%         2         3         532         139.63%         14.20%         7.57%         2           MONTGOMERY         953         563         59.08%         2,461         732         29.74%         (1,508)         -61.28%         11.37%         30.56%         4         1         (169)         -23.09%         8.76%         14.54%         5           PRINCE GEORGE'S         1,264         881         69.70%         670         670         100.00%         594         88.66%         15.09%         8.32%         1         4         211         31.49%         13.71%         13.31%         3           SOUTHERN MARYLAND         1,148         1,148         100.00%         713         713         100.00%         435         61.01%         13.70%         8.85%         4         435         61.01%         12.86%	6 2
FREDERICK 1,208 913 75.58% 850 381 44.82% 358 42.12% 14.42% 10.56% 2 3 532 139.63% 14.20% 7.57% 2 MONTGOMERY 953 563 59.08% 2,461 732 29.74% (1,508) -61.28% 11.37% 30.56% 4 1 (169) -23.09% 8.76% 14.54% 5 PRINCE GEORGE'S 1,264 881 69.70% 670 670 100.00% 594 88.66% 15.09% 8.32% 1 4 211 31.49% 13.71% 13.31% 3 SOUTHERN MARYLAND 1,148 1,148 100.00% 713 713 100.00% 435 61.01% 13.70% 8.85% 435 61.01% 13.70% 8.85% 435 61.01% 13.54% 2.44% 2.30% 11 CHARLES 383 383 100.00% 405 405 100.00% (22) -5.43% 4.57% 5.03% 9 7 (22) -5.43% 5.96% 8.04% 8	2
MONTGOMERY 953 563 59.08% 2,461 732 29.74% (1,508) -61.28% 11.37% 30.56% 4 1 (169) -23.09% 8.76% 14.54% 5 PRINCE GEORGE'S 1,264 881 69.70% 670 670 100.00% 594 88.66% 15.09% 8.32% 1 4 211 31.49% 13.71% 13.31% 3 3 SOUTHERN MARYLAND 1,148 1,148 100.00% 713 713 100.00% 435 61.01% 13.70% 8.85% 4 435 61.01% 17.86% 14.16% CALVERT 157 100.00% 116 116 100.00% 41 35.34% 1.87% 1.44% 12 13 41 35.34% 2.44% 2.30% 11 CHARLES 383 383 383 100.00% 405 405 100.00% (22) -5.43% 4.57% 5.03% 9 7 (22) -5.43% 5.96% 8.04% 8	2
PRINCE GEORGE'S 1,264 881 69.70% 670 670 100.00% 594 88.66% 15.09% 8.32% 1 4 211 31.49% 13.71% 13.31% 3  SOUTHERN MARYLAND 1,148 1,148 100.00% 713 713 100.00% 435 61.01% 13.70% 8.85% 435 61.01% 17.86% 14.16% CALVERT 157 157 100.00% 116 116 100.00% 41 35.34% 1.87% 1.44% 12 13 41 35.34% 2.44% 2.30% 11 CHARLES 383 383 100.00% 405 405 100.00% (22) -5.43% 4.57% 5.03% 9 7 (22) -5.43% 5.96% 8.04% 8	
PRINCE GEORGE'S 1,264 881 69.70% 670 670 100.00% 594 88.66% 15.09% 8.32% 1 4 211 31.49% 13.71% 13.31% 3  SOUTHERN MARYLAND 1,148 1,148 100.00% 713 713 100.00% 435 61.01% 13.70% 8.85% 435 61.01% 17.86% 14.16% CALVERT 157 157 100.00% 116 116 100.00% 41 35.34% 1.87% 1.44% 12 13 41 35.34% 2.44% 2.30% 11 CHARLES 383 383 100.00% 405 405 100.00% (22) -5.43% 4.57% 5.03% 9 7 (22) -5.43% 5.96% 8.04% 8	
CALVERT 157 157 100.00% 116 116 100.00% 41 35.34% 1.87% 1.44% 12 13 41 35.34% 2.44% 2.30% 11 CHARLES 383 383 100.00% 405 405 100.00% (22) -5.43% 4.57% 5.03% 9 7 (22) -5.43% 5.96% 8.04% 8	
CHARLES 383 383 100.00% 405 405 100.00% (22) -5.43% 4.57% 5.03% 9 7 (22) -5.43% 5.96% 8.04% 8	
	11
	5 9
WESTERN MARYLAND	
ALLEGANY*	
Frostburg       5   -   0.00%     0.06%     0.00%	
Lonaconing town     1   1   100.00%     0.01%     0.02%	
GARRETT 32 32 100.00% 42 42 100.00% (10) -23.81% 0.38% 0.52% 17 18 (10) -23.81% 0.50% 0.83% 17	17
WASHINGTON 94 94 100.00% 83 83 100.00% 11 13.25% 1.12% 1.03% 14 16 11 13.25% 1.46% 1.65% 14	14
UPPER EASTERN SHORE CAROLINE *	
CACUME	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	15
CECIT 45 45 100.0078 64 64 100.0078 (12) -29.0578 0.7978 10 17 (12) -29.0578 0.7078 10 17 (12) -29.0578 10 17 (13) -29.0578 10	1 13
NENI	
Betterton (twin 1 1 100.00% 0.01% 0.01% 0.02% 0.02%	1
OUEN ANNI'S 104 104 100.00% 90 85 94.44% 14 15.56% 1.24% 1.12% 13 15 19 22.35% 1.62% 1.62% 1.69% 13	13
QUELT NATURES 104 104 100.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13
Easton 20 20 100.00% 0.00% 0.24% 0.00% - 0.00% 0.31% 0.00%	
LOWER EASTERN SHORE	
DORCHESTER *	
SOMERSET   12   12   100.00%           0.14%   18     0.19%   18	
WICOMICO 72 68 94.44% 122 24 19.67% (50) -40.98% 0.86% 1.52% 15 12 44 183.33% 1.06% 0.48% 15	18
WORCESTER         91         63         69.23%         1.13%         14         1.25%	16
Ocean city town   12   9   75.00%       0.14%     0.14%     0.14%	
	-

## PREPARED BY MD DEPARTMENT OF PLANNING. PLANNING SERVICES. JULY 2017

SOURCE: U. S. DEPARTMENT OF COMMERCE. BUREAU OF THE CENSUS

- $(1) \ Includes \ new \ one \ family \ units, \ two \ family \ units, \ three \ and \ four \ family \ units \ and \ five \ or \ more \ family \ units.$
- (2) U. S. Bureau of the Census estimate based on survey
- (3) Sum of reported and imputed responses to monthly permit issuing places questionnaires
- (4) Anne Arundel, Baltimore, Montgomery and Prince George's Counties
- (5) Calvert, Carroll, Cecil, Charles, Frederick, Harford, Howard, Queen Anne's and St. Mary's Counties
- (6) Allegany, Washington and Wicomico Counties
- (7) Baltimore City
- (8) Caroline, Dorchester, Garrett, Kent, Somerset, Talbot and Worcester Counties
- \* Not available monthly