

Port Container Throughput by Handling Location and Seaborne/River

| | | Kwai Tsing Container Terminals (KTCT) | | | | | | Other than KTCT | | | | | | Overall | | | | | | |
|------|-------|---------------------------------------|---------|-------------|---------|-------------|---------|-----------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|--------|
| Year | Month | Seaborne | | River | | Sub-total | | Seaborne | | River | | Sub-total | | Seaborne | | River | | Total | | |
| | | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | |
| 2024 | 1 | 793 | (+8.1) | 183 | (+72.5) | 976 | (+16.3) | 66 | (+54.5) | 225 | (+21.2) | 291 | (+27.4) | 859 | (+10.7) | 408 | (+39.9) | 1 267 | (+18.7) | |
| | 2 | 628 | (-6.5) | 98 | (-21.2) | 727 | (-8.8) | 37 | (-35.0) | 139 | (-32.0) | 176 | (-32.7) | 665 | (-8.7) | 237 | (-27.9) | 903 | (-14.7) | |
| | 3 | 732 | (-15.0) | 148 | (-0.5) | 879 | (-12.8) | 60 | (-1.0) | 214 | (-9.9) | 274 | (-8.1) | 792 | (-14.1) | 362 | (-6.3) | 1 153 | (-11.8) | |
| | 4 | 695 | (-16.7) | 139 | (+2.7) | 834 | (-14.0) | 68 | (+9.6) | 210 | (-1.9) | 278 | (+0.7) | 763 | (-14.9) | 349 | (-0.1) | 1 112 | (-10.7) | |
| | 5 | 798 | (-3.9) | 129 | (-6.6) | 927 | (-4.3) | 66 | (+12.6) | 215 | (+3.0) | 280 | (+5.1) | 864 | (-2.9) | 344 | (-0.8) | 1 207 | (-2.3) | |
| | 6 | 712 | (-12.0) | 132 | (+4.1) | 844 | (-9.9) | 64 | (^) | 216 | (+4.6) | 281 | (+3.5) | 776 | (-11.2) | 348 | (+4.4) | 1 124 | (-6.8) | |
| | 7 | 705 | (-11.3) | 138 | (+0.9) | 844 | (-9.5) | 72 | (+4.9) | 239 | (+10.6) | 311 | (+9.3) | 777 | (-10.0) | 377 | (+6.9) | 1 154 | (-5.1) | |
| | 8 | 734 | (-9.9) | 125 | (-11.3) | 859 | (-10.1) | 64 | (-1.6) | 221 | (-0.3) | 285 | (-0.6) | 798 | (-9.2) | 346 | (-4.6) | 1 145 | (-7.9) | |
| | 9 | 702 | (-10.3) | 128 | (-8.3) | 830 | (-10.0) | 68 | (-3.1) | 214 | (-1.5) | 282 | (-1.9) | 770 | (-9.7) | 341 | (-4.2) | 1 112 | (-8.1) | |
| | 10 | 744 | (-2.7) | 132 | (+13.3) | 876 | (-0.6) | 68 | (+18.9) | 203 | (-0.8) | 271 | (+3.5) | 812 | (-1.2) | 335 | (+4.3) | 1 147 | (+0.4) | |
| | 11 | 733 | (-5.0) | 153 | (-3.3) | 885 | (-4.7) | 69 | (+8.7) | 222 | (-5.0) | 291 | (-2.1) | 802 | (-3.9) | 374 | (-4.3) | 1 176 | (-4.1) | |
| | 12 | 726 | (-1.7) | 145 | (-6.4) | 871 | (-2.5) | 88 | (+42.8) | 229 | (-20.6) | 317 | (-9.4) | 814 | (+1.7) | 374 | (-15.6) | 1 188 | (-4.4) | |
| 2025 | 1 | 744 | (-6.2) | 145 | (-20.6) | 889 | (-8.9) | 71 | (+7.5) | 209 | (-7.1) | 280 | (-3.8) | 815 | (-5.1) | 354 | (-13.2) | 1 169 | (-7.7) | |
| | 2 | 664 | (+5.7) | 110 | (+12.4) | 774 | (+6.6) | 53 | (+44.1) | 175 | (+25.7) | 228 | (+29.5) | 717 | (+7.8) | 285 | (+20.2) | 1 002 | (+11.1) | |
| | 3 | 795 | (+8.6) | 127 | (-14.1) | 921 | (+4.8) | 71 | (+16.9) | 211 | (-1.2) | 282 | (+2.8) | 865 | (+9.3) | 338 | (-6.5) | 1 203 | (+4.3) | |
| | 4 | # | 751 | (+8.1) | 128 | (-8.3) | 879 | (+5.3) | 64 | (-5.3) | 193 | (-8.1) | 257 | (-7.4) | 815 | (+6.9) | 321 | (-8.2) | 1 136 | (+2.2) |
| | 5 | | | | | | | | | | | | | | | | | | | |
| | 6 | | | | | | | | | | | | | | | | | | | |
| | 7 | | | | | | | | | | | | | | | | | | | |
| | 8 | | | | | | | | | | | | | | | | | | | |
| | 9 | | | | | | | | | | | | | | | | | | | |
| | 10 | | | | | | | | | | | | | | | | | | | |
| | 11 | | | | | | | | | | | | | | | | | | | |
| | 12 | | | | | | | | | | | | | | | | | | | |
| 2024 | 1-3 | 2 152 | (-5.0) | 429 | (+13.1) | 2 582 | (-2.4) | 164 | (+1.8) | 578 | (-7.9) | 741 | (-6.0) | 2 316 | (-4.5) | 1 007 | (^) | 3 323 | (-3.2) | |
| | 4-6 | 2 205 | (-10.9) | 400 | (-0.1) | 2 605 | (-9.4) | 198 | (+7.2) | 641 | (+1.9) | 839 | (+3.1) | 2 402 | (-9.6) | 1 041 | (+1.1) | 3 444 | (-6.6) | |
| | 7-9 | 2 142 | (-10.5) | 391 | (-6.3) | 2 533 | (-9.9) | 204 | (+0.1) | 673 | (+2.9) | 877 | (+2.2) | 2 346 | (-9.7) | 1 065 | (-0.7) | 3 410 | (-7.0) | |
| | 10-12 | 2 203 | (-3.1) | 430 | (+0.1) | 2 632 | (-2.6) | 225 | (+23.5) | 654 | (-10.0) | 879 | (-3.3) | 2 428 | (-1.2) | 1 083 | (-6.3) | 3 511 | (-2.8) | |
| 2025 | 1-3 | 2 202 | (+2.3) | 383 | (-10.8) | 2 585 | (+0.1) | 195 | (+19.2) | 595 | (+3.0) | 790 | (+6.6) | 2 397 | (+3.5) | 977 | (-2.9) | 3 375 | (+1.6) | |
| | 4-6 | | | | | | | | | | | | | | | | | | | |
| | 7-9 | | | | | | | | | | | | | | | | | | | |
| | 10-12 | | | | | | | | | | | | | | | | | | | |

Port Container Throughput by Handling Location and Seaborne/River (Cont'd)

| Year Month | | Kwai Tsing Container Terminals (KTCT) | | | | | | Other than KTCT | | | | | | Overall | | | | | |
|--------------|-------|---------------------------------------|--------|----------------|---------|----------------|---------|-----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|
| | | Seaborne | | River | | Sub-total | | Seaborne | | River | | Sub-total | | Seaborne | | River | | Total | |
| | | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) | ('000 TEUs) | (%) |
| 2024 | 1 | 793 | (+8.1) | 183 | (+72.5) | 976 | (+16.3) | 66 | (+54.5) | 225 | (+21.2) | 291 | (+27.4) | 859 | (+10.7) | 408 | (+39.9) | 1 267 | (+18.7) |
| | 1-2 | 1 421 | (+1.1) | 281 | (+21.9) | 1 702 | (+4.1) | 103 | (+3.6) | 364 | (-6.7) | 467 | (-4.6) | 1 524 | (+1.3) | 645 | (+3.9) | 2 169 | (+2.1) |
| | 1-3 | 2 152 | (-5.0) | 429 | (+13.1) | 2 582 | (-2.4) | 164 | (+1.8) | 578 | (-7.9) | 741 | (-6.0) | 2 316 | (-4.5) | 1 007 | (^) | 3 323 | (-3.2) |
| | 1-4 | 2 847 | (-8.1) | 568 | (+10.4) | 3 416 | (-5.5) | 231 | (+4.0) | 787 | (-6.4) | 1 019 | (-4.2) | 3 079 | (-7.3) | 1 356 | (^) | 4 434 | (-5.2) |
| | 1-5 | 3 645 | (-7.2) | 698 | (+6.8) | 4 343 | (-5.2) | 297 | (+5.8) | 1 002 | (-4.5) | 1 299 | (-2.4) | 3 942 | (-6.4) | 1 700 | (-0.2) | 5 642 | (-4.6) |
| | 1-6 | 4 357 | (-8.1) | 830 | (+6.3) | 5 187 | (-6.0) | 361 | (+4.7) | 1 218 | (-3.0) | 1 580 | (-1.4) | 4 718 | (-7.2) | 2 048 | (+0.6) | 6 766 | (-5.0) |
| | 1-7 | 5 062 | (-8.5) | 968 | (+5.5) | 6 030 | (-6.5) | 433 | (+4.7) | 1 457 | (-1.0) | 1 890 | (+0.2) | 5 495 | (-7.6) | 2 425 | (+1.5) | 7 920 | (-5.0) |
| | 1-8 | 5 796 | (-8.7) | 1 093 | (+3.3) | 6 889 | (-7.0) | 498 | (+3.9) | 1 678 | (-0.9) | 2 176 | (+0.1) | 6 294 | (-7.8) | 2 771 | (+0.7) | 9 065 | (-5.4) |
| | 1-9 | 6 499 | (-8.9) | 1 221 | (+1.9) | 7 719 | (-7.3) | 566 | (+3.0) | 1 892 | (-1.0) | 2 457 | (-0.1) | 7 064 | (-8.0) | 3 112 | (+0.1) | 10 177 | (-5.7) |
| | 1-10 | 7 242 | (-8.3) | 1 353 | (+2.9) | 8 595 | (-6.7) | 634 | (+4.5) | 2 095 | (-1.0) | 2 728 | (+0.2) | 7 876 | (-7.4) | 3 447 | (+0.5) | 11 323 | (-5.1) |
| | 1-11 | 7 975 | (-8.0) | 1 505 | (+2.3) | 9 480 | (-6.5) | 702 | (+4.9) | 2 316 | (-1.4) | 3 019 | (^) | 8 678 | (-7.1) | 3 822 | (^) | 12 499 | (-5.0) |
| | 1-12 | 8 701 | (-7.5) | 1 651 | (+1.4) | 10 352 | (-6.2) | 791 | (+8.1) | 2 545 | (-3.5) | 3 336 | (-1.0) | 9 492 | (-6.4) | 4 196 | (-1.6) | 13 688 | (-5.0) |
| 2025 | 1 | 744 | (-6.2) | 145 | (-20.6) | 889 | (-8.9) | 71 | (+7.5) | 209 | (-7.1) | 280 | (-3.8) | 815 | (-5.1) | 354 | (-13.2) | 1 169 | (-7.7) |
| | 1-2 | 1 408 | (-0.9) | 256 | (-9.1) | 1 664 | (-2.3) | 124 | (+20.6) | 383 | (+5.4) | 508 | (+8.8) | 1 532 | (+0.5) | 639 | (-0.9) | 2 171 | (+0.1) |
| | 1-3 | 2 202 | (+2.3) | 383 | (-10.8) | 2 585 | (+0.1) | 195 | (+19.2) | 595 | (+3.0) | 790 | (+6.6) | 2 397 | (+3.5) | 977 | (-2.9) | 3 375 | (+1.6) |
| | 1-4 # | 2 953 | (+3.7) | 511 | (-10.2) | 3 464 | (+1.4) | 259 | (+12.0) | 787 | (^) | 1 047 | (+2.8) | 3 213 | (+4.3) | 1 298 | (-4.3) | 4 511 | (+1.7) |
| | 1-5 | | | | | | | | | | | | | | | | | | |
| | 1-6 | | | | | | | | | | | | | | | | | | |
| | 1-7 | | | | | | | | | | | | | | | | | | |
| | 1-8 | | | | | | | | | | | | | | | | | | |
| | 1-9 | | | | | | | | | | | | | | | | | | |
| | 1-10 | | | | | | | | | | | | | | | | | | |
| | 1-11 | | | | | | | | | | | | | | | | | | |
| | 1-12 | | | | | | | | | | | | | | | | | | |

Notes : () % change over the same period of preceding year.

^ change within ±0.05%

Provisional figures.