

## **APM Auction Clearance Rate - Methodology**

APM publishes auction activity results for the Sydney, Melbourne, Brisbane and Adelaide capital cities every Saturday evening, providing a snapshot of how demand and supply in the auction market is behaving and as a leading indicator for the overall property market. (Auction activity for the other capital cities is also monitored and made available by mid week)

APM adopts the Australian Bureau of Statistics geographic definition for capital cities, referred to as the Statistical Division (SD). For the capital cities noted above, these regions are defined by APM as:

| Sydney               | Melbourne   | Brisbane       | Adelaide             |
|----------------------|-------------|----------------|----------------------|
| City & East          | Inner Urban | Brisbane North | Adelaide Metro North |
| Inner West           | Inner East  | Brisbane East  | Adelaide Metro South |
| Upper North Shore    | Inner South | Brisbane West  | Adelaide Metro East  |
| Northern Beaches     | South East  | Bayside North  | Adelaide Metro West  |
| Lower North          | Outer East  | Bayside South  |                      |
| West                 | North East  |                |                      |
| South                | North       |                |                      |
| Canterbury Bankstown | West        |                |                      |
| South West           |             |                |                      |
| Blue Mountains       |             |                |                      |
| Central Coast        |             |                |                      |

APM publishes Auction Clearance Rates (ACR) on the Saturday evening, based on the majority sample collected on that day, for release across various publications on the Sunday, while the process of collecting results continues throughout the week.

When reporting auction activity, APM monitors the following five key elements that can occur to properties listed for auction. These are;

- a) Sold prior to auction;
- b) Sold at auction (under the hammer)
- c) Passed in
- d) Withdrawn from auction, or
- e) Sold after auction

Including some or all of these five elements of auction activity in the calculation used will affect the reported clearance rate.

APM's definition of the reported clearance rate calculation is defined as;

$$ACR = \frac{Sold \ at \ auction + Sold \ prior}{All \ reported + Withdrawn}$$

On the "top-line" of the clearance rate calculation, APM considers only those properties sold either prior or during the auction to be "sold at auction".

On the "bottom-line", APM includes all reported auctions (including properties passed in), and any listed auctions withdrawn prior to the scheduled auction time.

APM includes withdrawn auctions in the calculation to prevent any bias in the clearance rate caused by properties being withdrawn due to expectations it may not sell or fail to achieve an expected price. It's still counted as no sale.