iPropertylQ New Features

Aug 2018

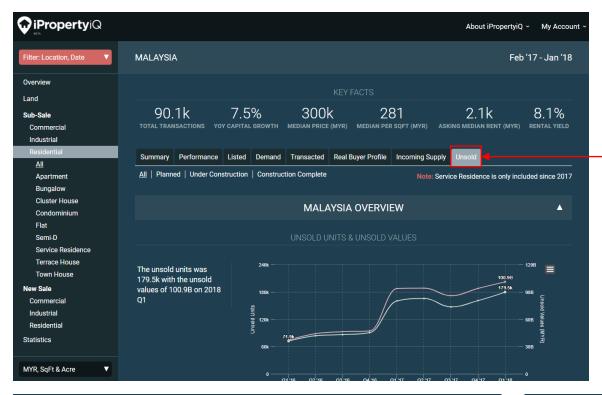
New features updated

- New Data! Unsold Unit! Based on JPPH's Unsold Property Enquiry System Malaysia (UPESM)
 data, we've created a new data category, cover State and Mukim level.
- 2. New Feature! Performance Download! We've build a download option for the performance tabs for more advance and flexible analysis.

3. Other New Enhancement!

- 1. Auto price range segmentation
- Extended transacted trend since 2014
- 3. District level for household income added
- 4. Migration history added
- Loan Amounts added
- 6. CPI added

1. Unsold Units

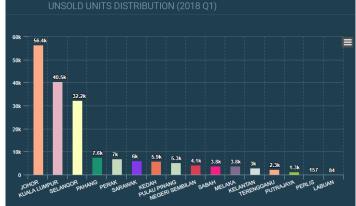


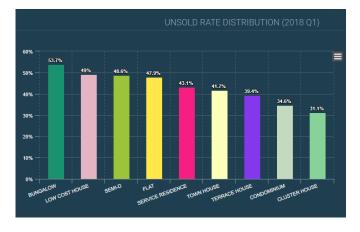
This allows a analysis of unsold units as well as unsold trend base on UPESM data. Analysis can be done in the following break down:

- Construction stages
- State & Mukim
- Building Type

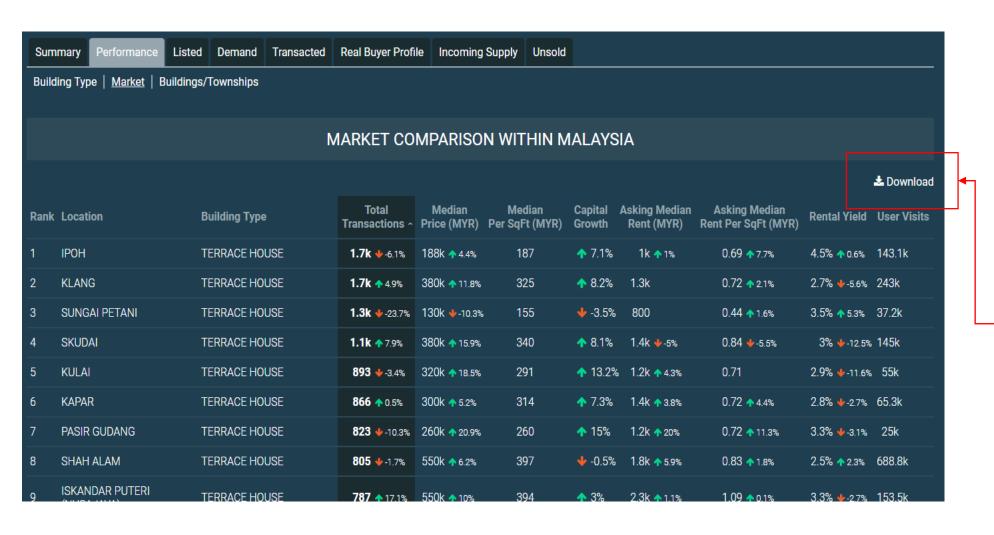
*Note that service residence is only available for analysis since 2017.







2. Performance Download

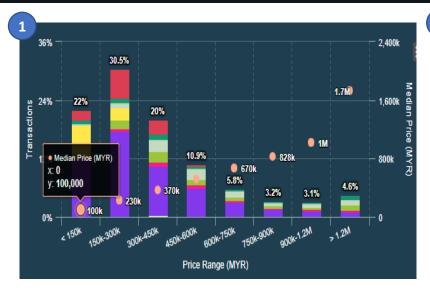


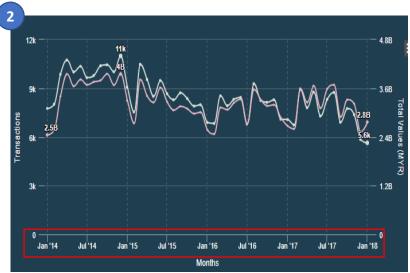
By downloading the performance tab, available in

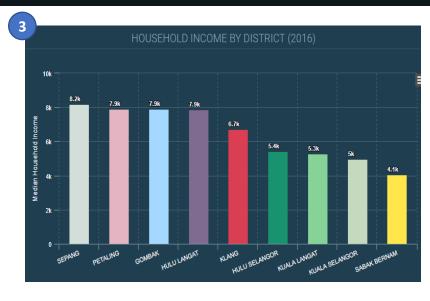
- Building Type
- Market
- Buildings/Townships

Analysis can be done in a more data friendly method using excel, or even advance data tools that consume CSV

3. Other New Enhancement!







Auto price range segmentation

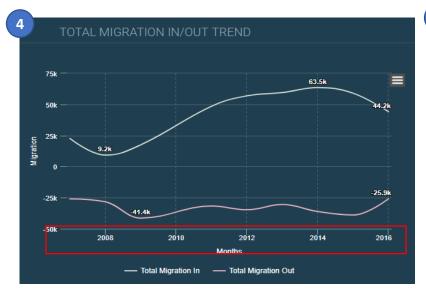
Price ranges will now group into 500k interval when auto distributing the price range. For easy comparison between different markets.

Extended transacted trend since 2014

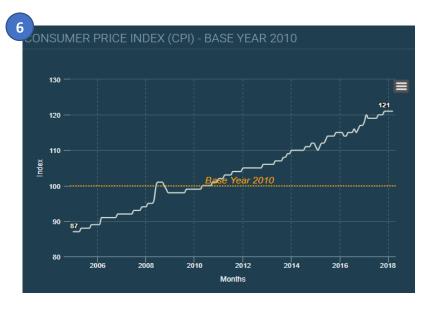
This extended periods gives the ability to see bigger pictures in terms of trend. Also available in quarterly charts. District level for household income

Previously only available at state level. With the district level it's able to have a more detail view of the household income within a state.

3. Other New Enhancement! (Cont.)







Migration history

Based on the latest survey by Department of Statistic, with the trend chart now it's possible to see the trend of migration since 2007.

Loan Amounts

Supplied by Bank Negara. This gives an overview of trend in terms of loan amounts applied and approved since 2005.

CPI

CPI is used to measure the inflation of the ringgit. When the CPI rises, the purchasing power of the ringgit drops and vice versa.