

Bukit Sembawang Estates' Watercove Crowned As Asia's Best Residential Green Development At 14th PropertyGuru Asia Property Awards Grand Final



Bukit Sembawang's developments, Watercove and Luxus Hills, were both honoured with the award for Best Housing Architectural Design (Singapore)

Bukit Sembawang Estates Ltd (BSEL) bagged five coveted prizes at Asia's most prestigious industry awards - **14th PropertyGuru Asia Property Awards Grand Final** held in Bangkok, Thailand on 22 November 2019.

Watercove by Bukit Sembawang was crowned as Asia's Best Residential Green Development at the region's long-running and most respected real estate awards which recognises the best of the best in 14 real estate markets.



Bukit Sembawang was awarded the following country and regional titles:

Watercove

- Best Residential Green Development (Asia)
- Best Housing Development (Singapore)
- Best Housing Architectural Design (Singapore)

Luxus Hills

- Best Housing Architectural Design (Singapore)
- Best Housing Interior Design (Singapore)

For more information on Asia Property Awards 2019, visit <u>https://www.asiapropertyawards.com/regional-country-winners-soar-to-higher-acclaim-at-14th-propertyguru-asia-property-awards-grand-final/;</u>

https://www.propertyguru.com.sg/property-management-news/2019/11/184569/asiaproperty-awards-2019-grand-final-the-full-results.



Ms Ho Jenny, General Manager (Marketing), Bukit Sembawang receives the coveted award for Best Residential Green Development in Asia – Watercove



BUKIT SEMBAWANG ESTATES LIMITED



Bukit Sembawang took home five awards at the 14th PropertyGuru Asia Property Awards Grand Final (L to R) Ms Yeo Hui Si, Ms Ho Jenny



Ms Ho Jenny, General Manager (Marketing), Bukit Sembawang receives the regional title win for Watercove for Best Residential Green Development (Asia)





Watercove by Bukit Sembawang among the Award Winners for Best Housing Development (Singapore and Asia)



Celebratory Finale for all Award Winners at the 14th PropertyGuru Asia Property Awards Grand Final