## Based on the gov population white paper @ Jan 2013

$\checkmark 5.4 \mathrm{~m}$ population at 2013
6.0 m population by 2020.
6.9 m population by 2030

2013 to 2030, to create 700k residential units (RU) to house additional 1.5 m population

## My estimate at Jan 2014

1. From 2013 to 2016, with gov tapering, estimate now is to create 189 k home ( 81 k is private +108 k is HDB+EC) so average is 47 k new RU per year.
2. From 2016 to 2030, assume proportional tapering means estimate to add 460 k RU per 14 years so about 33k houses per year.

Combine above projection: from 2013 to 2030, total estimated RU is now $189 \mathrm{k}+460 \mathrm{k}=650 \mathrm{k}$ instead of 700 K
Corresponding population figure estimate at 2030 is 6.8 m
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29 Jan 2014

