



15-Jun-21

This Week in China

C-REITs Research III: Factors affecting REITs share price

Topic of the week:

Macro environment and interest rates: The prices of overseas REITs are significantly negatively correlated with interest rates when the external environment is relatively stable. From 2010 to 2019, the FTSE NAREIT price index and the TSE REIT index were significantly negatively correlated with the interest rates of 10-year government bonds in the United States and Japan. In the context of a relatively stable external environment, the discount rate in the DCF model may have a greater impact on the price of REITs. When the external environment changes greatly, the short-term operation of REITs' underlying assets will be greatly impacted. At this time, the impact of future cash flow in the DCF model will be greater; at the same time, interest rates usually fall, so the direction of REITs share price change is similar to in the 10-year Treasury bond yield.

REIT sectors: growth, cash flow stability, etc. affect the price changes of different REIT sectors. From 2010 to 2019, the price performance of US infrastructure and industrial REITs was significantly better than that of office, residential, and retail REITs. The above phenomenon may be due to the difference in the growth of different sectors. In 2020, the retail and other REITs whose cash flow stability is more affected had larger price decline and slower recovery, while the infrastructure and industrial sectors will perform relatively better. The growth and cash flow stability of REIT sectors are important factors that affect the price of REITs in different macro environments.

Underlying asset value: liquidity and investor differences cause the price of REITs to change faster than the underlying assets. The price of REITs should reflect the value of the underlying assets, so the factors that affect the fundamentals of the underlying assets will also affect the price of REITs. Due to differences in liquidity and investor professionalism, the price of REITs often fluctuates faster than the underlying assets: During the 2008 financial crisis and the 2020 COVID-19 pandemic, the price index of US Equity residential REITs was ahead of new housing sales when it fell and rose. The difference in investment points between the two types of C-REITs is therefore different. The value of the underlying assets of the management-right REITs will decrease with the shortening of the remaining operating period, and the income may mainly come from distribution; for the property-right REITs, more attention should be paid to the price gains driven by the expected increase in NOI and the expected asset appreciation.

Data points:

As of Jun 11th, new house transaction area in 42 major cities this week decreased 9% WoW, and cumulative transaction area in 2021 increased 52% YoY.

As of Jun 11th, saleable area (inventory) in 13 major cities this week decreased 1% WoW; average inventory period was 24.0 months, average WoW change was 16%.

As of Jun 11th, second-hand housing transactions in 15 major cities this week decreased 1% WoW, and cumulative transaction area in 2020 increased 34% YoY.

Suggestion:

Some cities gradually refined the land supply rules recently, Chengdu will restrict "red line" developers from participating in auctions, and Nanchang will strictly restrict affiliated companies from participating in land auctions. The financial and resource advantages of developers will be further revealed. Zhejiang has received policy support to build a demonstration zone for prosperity, and the economic growth trend of developed regions is expected to continue to improve, developers with a deeper coverage in these regions are also expected to continue to benefit. Maintain "Overweight" rating.

Overweight

(Maintain)

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1. C-REITs Research III: Factors affecting REITs share price

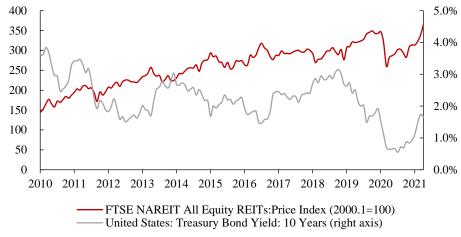
In the previous report, we separately studied the investment characteristics and investment value analysis framework of public REITs (see report "C-REITs: Investment value and analysis" for details), the differences between C-REITs and overseas market in terms of regulatory regimes, and the return features and income levels of C-REITs (see report "C-REITs Research II: Regulatory regime differences and return features" for details). This week, we continue to analyze from the perspective of REITs price changes.

1.1 Relationship between REITs share price and the macro environment and liquidity

When the external environment is relatively stable, the price of US equity REITs and interest rates show a significant negative correlation. Like bonds and equity assets, the price of REITs is also affected by the macro environment. For example, the FTSE NAREIT equity REITs price index experienced a sharp decline during the 2008 financial crisis and the early stage of the pandemic in 2020, and has continued to rise for more than ten years. In the past decade, except during the financial crisis and the pandemic, the FTSE NAREIT price index has shown a significant negative correlation with the yield of 10-year US Treasury bonds. This reflects to a certain extent that changes in the price of US REITs have strong bond attributes. In the context of a relatively stable external environment, the discount rate in the DCF model may have a greater impact on the price of REITs. When the external environment changes significantly, the short-term operation of REITs' underlying assets will be greatly impacted. At this time, the impact of future cash flow in the DCF model will be greater. Therefore, the price of REITs and the 10-year Treasury bond yield changed in a similar direction.



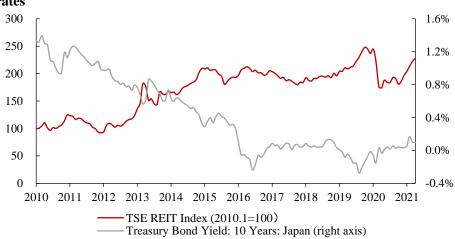
Chart 1: From 2010 to 2019, the price of U.S. REITs has a certain negative correlation with the yield of 10-year Treasury bonds



Source: Wind, NAREIT, CWSI Research

The relationship between the Japanese REITs index and the 10-year Treasury bond interest rate is similar to the situation in the United States. Japan is the largest REITs market in Asia. From 2010 to 2019, the trend of the TSE REIT index and the interest rate of Japanese 10-year government bonds also showed a negative correlation. Since interest rates in Japan are already extremely low and there is limited room for downward adjustment after the pandemic, the relationship between the TSE REIT index and the yield of government bonds after 2021 is not obvious.

Chart 2: Japan's REITs index showed a certain negative correlation with interest rates



Source: Bloomberg, Wind, CWSI Research



When impacted by the external environment, the price change of REITs is greater than that of equity assets. Take the United States as an example. When subjected to external shocks, the asset prices of REITs fluctuate more than the S&P 500, which includes multiple industries. For example, during the financial crisis in 2008 and the early stage of the pandemic in 2020, FTSE NAREIT equity REITs price index fell significantly more than the S&P 500. One of the reasons is that the underlying assets of REITs are concentrated in real estate, while S&P 500 includes more industries and is more decentralized. On the other hand, rent levels usually fall due to external shocks, leading to a decline in the value of REITs' underlying assets, which also allows some REITs to get more asset acquisition opportunities, and drives the recovery of REITs prices.

400 350 300 250 200 150 100 50 2000 2002 2004 2006 2008 2010 2012 2014 2016 2018 2020 S&P 500 (2000.1=100) FTSE NAREIT All Equity REITs:Price Index (2000.1=100)

Chart 3: The price index of U.S. equity REITs fluctuates more than the S&P 500

Source: Wind, NAREIT, CWSI Research

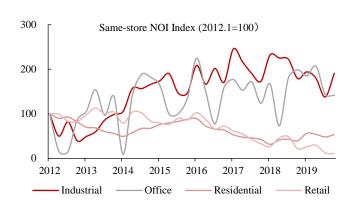
The growth and cash flow stability of REITs sectors affect the prices of **corresponding REITs.** The price performance of various asset classes within REITs has shown obvious divergence in recent years. In the past ten years, the price trend of REITs with traditional commercial real estate such as office buildings, residential buildings, and retail as the underlying assets is similar to the aforementioned overall price trend. Since 2017, US infrastructure REITs (fiber cables, wireless infrastructure, telecommunications towers, energy pipelines, etc.), industrial REITs (industrial facilities, warehouses and distribution centers, etc.) in terms of price performance is significantly better than office buildings, residential and retail REITs. The above phenomenon may be due to the difference in the growth of different types of underlying assets. For example, industrial REITs benefit from the demand for logistics space under the development trend of the Internet, and infrastructure REITs also benefit from the development of digital economy such as 5G construction; however, the same-store NOI of residential and retail REITs has shown a downward trend in the past decade. Under the impact of the pandemic in 2020, the retail and other REITs whose cash flow stability is more affected had the largest decline in prices and slower recovery, while the price



performances of infrastructure, industrial and other sectors are relatively better. From the perspective of the difference in price trends, the growth of underlying asset classes and the stability of cash flow are important factors that affect the price changes of REITs under different macro environments.

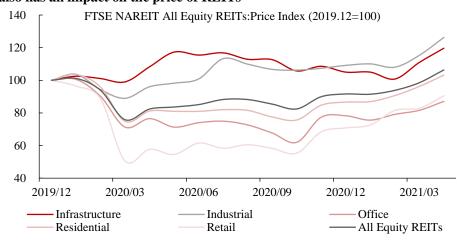
Chart 4: Factors including the growth of underlying asset classes led to differences in the price performance of REITs

Chart 5: The same-store NOI of residential and retail REITs has continued to decline in the past ten years



Source: NAREIT, CWSI Research Source: NAREIT, CWSI Research

Chart 6: Under external shocks, the stability of the cash flow of underlying assets also has an impact on the price of REITs



Source: NAREIT, CWSI Research

Macro liquidity may also have an important impact on the price changes of C-REITs, and the differences in the growth and cash flow stability of the industries in which the underlying assets are located will also drive the price changes of REITs. From the perspective of REITs as an asset class, the overall price changes of C-REITs may also be affected to a greater extent by the macro liquidity reflected by interest rates. From the perspective of the underlying asset class, the income sources of



the 9 C-REITs are quite different, and the fundamentals of the industry and the impact of the macro economy are also different. For example, management rights' income mainly comes from tolls, sewage treatment fees, etc., and the growth of the industry is relatively limited, so its liquidity and price performance may be more affected by factors such as interest rates; the underlying assets of property rights REITs are in industries including high-standard warehouses with strong demand and tight supply, may have relatively more room for growth.

Table 1: The revenue sources of the first batch of C-REITs are relatively concentrated, and the growth of the industries are different

			Main source of income			
REIT	Infrastructure project type	Underlying asset type	Segment	% of revenue (2020)		
Yantian Port REIT	Property right	Warehouse Logistics	Rent	79.1%		
CICC GLP REIT	Property right	Warehouse Logistics	Rent	94.5%		
Soochow-Suzhou Industrial Park REIT	Property right	Industrial Park	Rent	86%+		
Shekou Industrial Park	Property right	Industrial Park	Rent	87.6%		
Zhangjiang Everbright Park REIT	Property right	Industrial Park	Rent	81.6%		
Shougang Green Energy	Management right	Pollution control	Power generation and domestic waste disposal	98.3%		
Fullgoal-BJCapital water REIT	Management right	Municipal facilities	Sewage treatment	94.7%		
Guangzhou Guanghe	Management right	Toll road	Toll income	99.6%		
Shanghai-Hangzhou-Ningbo Highway REIT	Management right	Toll road	Toll income	98.9%		

Source: Prospectus, CWSI Research

In addition, the arrangement of the lock-in period may have a certain short-term impact on the liquidity of REITs and asset prices. According to the "Guidelines for Infrastructure Funds", C-REITs have set a lock-in period for the strategic placement part. The lock-in period of 20% of the total REIT shares issued by the original equity holder shall be no less than 60 months from the date of listing, and the portion exceeding 20% shall be no less than 36 months; the lock-in period of strategic placement shares held by professional institutional investors shall be no less than 12 months. The end of lock-in period may have a certain impact on the price of REITs.



Table 2: Currently, C-REITs imposes a 12-60 month lock-in period limit for investors in the strategic placement stage

Investors	Lock-in period					
	20% of the total amount of fund shares sold	Not less than 60 months from the date of listing				
Original stakeholder (strategic placement)	More than 20%	Not less than 36 months from the date of listing				
Professional institutional investors (strategic placement)	No less than 12 months from the date of listing					

Source: "Guidelines for Infrastructure Funds", CWSI Research

Shares with lock-in period accounted for more than 50% of total shares of the first batch of C-REITs, and the strategic placement proportion, structure and lock-in period arrangements were quite different. Judging from the actual placement of the first batch of C-REITs, the strategic placement ratios of 9 REITs all exceed 50%, and they are the main investors for the share of REITs. Among them, Fullgoal-BJCapital water REIT has arranged the original equity holder's shares (accounting for 51.0%) to have the same lock-in period as the management rights of the underlying asset project, so it will not affect the share supply of REITs. The other 8 orders all set a 60-month restriction on the sale of 20% of the shares held by the original equity holders. In addition to Fullgoal-BJCapital water REIT, the original equity holders of 5 REITs account for more than 20% of the total shares, and a 36-month lock-in period will be set, with the proportions ranging from 12.0% to 38.9%. The proportion of shares held by professional institutional investors through strategic placements ranges from 15.4% to 54.0%, and the lock-in period is arranged for 12 months. The first batch of C-REITs' strategic placement proportion and internal structure are quite different, so the price changes of each REITs may also be different when the lock-in period is approaching.



Table 3: The strategic placement proportion and structure of the first batch of C-REITs are quite different

	Total scale	Lock-	% of strategic			
REIT	(RMB 100 mn)	60 months	36 months	12 months	Others	placement shares
Zhangjiang Everbright Park REIT	15.0	20%	0.0%	35.3%	-	55.3%
Yantian Port REIT	18.4	20%	0.0%	40.0%	-	60.0%
Soochow-Suzhou Industrial Park REIT	34.9	20%	20.0%	20.0%	-	60.0%
Shougang Green Energy	13.4	20%	20.0%	20.0%	-	60.0%
Shekou Industrial Park	20.8	20%	12.0%	33.0%	-	65.0%
CICC GLP REIT	58.4	20%	0.0%	52.0%	-	72.0%
Shanghai-Hangzhou-Ningbo Highway REIT	43.6	20%	38.9%	15.4%	-	74.3%
Fullgoal-BJCapital water REIT	18.5	-	-	25.0%	51.0%	76.0%
Guangzhou Guanghe	91.1	20%	31.0%	28.0%	-	79.0%

Source: REITs announcements, CWSI Research; note: the lock-in period of the original owner of the Fullgoal-BJCapital water REIT is the same as the management period of the Shenzhen infrastructure project and the Hefei infrastructure project (22 years and 29 years respectively)

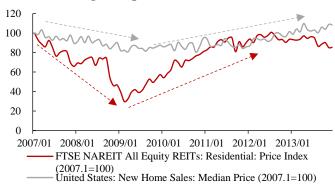
1.2 Relationship between REITs share price and underlying

asset value

The price of REITs is related to the value of the underlying assets, and liquidity and investor differences cause the price of REITs to change faster than the underlying assets. From the experience of overseas markets, the price of REITs is related to the value of the underlying assets, and the price changes of REITs are ahead of the changes in real estate prices. Taking the US residential REITs market as an example, during the 2008 financial crisis and the 2020 pandemic, the price index of equity REITs was ahead of the changes in the sales price of newly built homes when both falling and rising. Since the liquidity of REITs is higher than that of real estate, and investors are relatively more specialized, the price of REITs reacts to macroeconomic and industry policy expectations faster than their underlying assets.

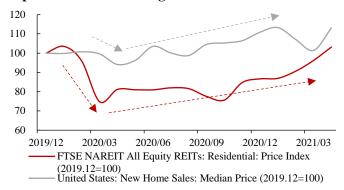


Chart 7: The price changes of residential REITs are ahead of housing sales prices



Source: Wind, NAREIT, CWSI Research

Chart 8: Differences in liquidity and investors cause the price of REITs to change faster



Source: Wind, NAREIT, CWSI Research

The underlying assets of the first batch of C-REITs are valued using the income method, and the value of the underlying assets is affected by factors including future cash flow, discount rate, and forecast period. According to the evaluation report in the prospectus of the first batch of C-REITs, the underlying assets of the 9 REITs are all valued using the income method (discounted into the present value based on future cash flows and capitalization rates). The reasons also include that other major valuation methods are not applicable to the underlying assets of C-REITs, such as the cost method (cost input cannot reflect its value, especially the management-right assets), market comparison method (some underlying assets are not comparable or there is a lack of comparable market transaction data; among the 9 REITs, only Zhangjiang Everbright Park REIT used the comparative method as the secondary valuation method for the underlying assets) and so on. For example, calculation model of Guangzhou Guanghe's underlying asset value is:

$$P = \sum_{i=1}^{n} \frac{NCF_i}{(1+r)^i} + net \ value \ of \ surplus \ assets \ and \ liabilities$$

among them:

P = Asset value

NCF_i: Detailed forecast of the future pre-tax cash flow of the project in year i of the period;

r: Pre-tax discount rate, using the weighted average cost of capital before income tax (WACCBT);

n: Detailed forecast period, relying on the management right period approved by the government;



i: the i-th year of the detailed forecast period;

Net value of surplus assets and liabilities: income tax payable that is included in the scope of the asset group but not in the scope of future cash flow calculations.

The correlation between the price of REITs and the value of the underlying assets also reflects the difference in investment points between the two types of C-REITs.

The value of the underlying assets of management-right C-REITs may decrease as the remaining management period shortens (n decreases and the final value is 0). In theory, the price of the corresponding REITs will also decrease accordingly; therefore, the cash flow (NCF_i) stability, and in turn the stability of the distribution of income may be an aspect that needs more attention for management-right REITs, and the diversion of new roads, sewage treatment capacity and demand are important influencing factors. For the first batch of property-right REITs, the increase in REITs prices may be a more attractive source of income, because the value of their underlying assets is relatively more likely to increase; the increase in rent and occupancy rates, operating efficiency, lower costs and expansion, etc. are expected to increase NCF_i and its value, thereby boosting its price performance.

It is worth noting that C-REITs market perfection, market sentiment, capital environment, etc. may affect the reflection of REITs prices on the value of underlying assets. As REITs are investment products traded on the open market, many factors such as market sentiment and funding environment will cause their prices to deviate from the value of the underlying assets. C-REITs market is still in the early stage, and the price changes of REITs may deviate from the value of the underlying assets to a certain extent.

1.3 Summary: Factors affecting REITs share price

When the external environment is relatively stable, the prices of overseas REITs and interest rates are significantly negatively correlated. From 2010 to 2019, the FTSE NAREIT price index and the TSE REIT index were significantly negatively correlated with the interest rates of 10-year government bonds in the United States and Japan. In the context of a relatively stable external environment, the discount rate in the DCF model may have a greater impact on the price of REITs.

When subjected to external shocks, the price of overseas REITs is in the same direction as the interest rate, and the magnitude of the change is greater than the price of equity assets. When the external environment changes greatly, the short-term operation of REITs' underlying assets will be greatly impacted. At this time, the impact of future cash flow in the DCF model will be greater; at the same time, interest rates usually fall, so the direction of change of REITs share price is similar to in the 10-year Treasury bond yield. Due to factors such as differences in industry dispersion, the price changes of REITs are greater than the price changes of equity assets.



Growth and cash flow stability affect the prices of different types of REITs, and the choice of REITs sector is more stock-like. From 2010 to 2019, the price performance of US infrastructure and industrial REITs was significantly better than that of office, residential, and retail REITs. The above phenomenon may be due to the difference in the growth of different sectors. In 2020, the retail and other REITs whose cash flow stability is more affected had larger price decline and slower recovery, while the infrastructure and industrial sectors will perform relatively better. The growth and cash flow stability of REIT sectors are important factors that affect the price of REITs in different macro environments.

Lock-in period may have a certain short-term impact on the liquidity and asset prices of REITs. C-REITs set a lock-in period for the strategic placement shares, and the strategic placement shares of each REITs and the structure of the lock-in period are different, so the price changes of each REITs may also be different when the lock-in period is approaching.

The price of REITs is related to the value of the underlying assets, factors including liquidity and investor differences cause the price of REITs to change faster than the underlying assets. The price of REITs should reflect the value of the underlying assets, so the factors that affect the fundamentals of the underlying assets will also affect the price of REITs. Due to differences in liquidity and investor professionalism, the price of REITs often fluctuates faster than the underlying assets: During the 2008 financial crisis and the 2020 COVID-19 pandemic, the price index of US Equity residential REITs was ahead of new housing sales when it fell and rose. The difference in investment points between the two types of C-REITs is therefore different. The value of the underlying assets of the management-right REITs will decrease with the shortening of the remaining operating period, and the income may mainly come from distribution; for the property-right REITs, more attention should be paid to the price gains driven by the expected increase in NOI and the expected asset appreciation.



2. Sector Performance

2.1 Performance of developer sector

This week, SOHO, COLI and Kerry PPT had larger price increase than peers. Hopsen, SOHO and Yincheng had better share price performance, YTD.

Chart 9: This week, SOHO, COLI and Kerry PPT had Chalarger price increase than peers share

Chart 10: Hopsen, SOHO and Yincheng had better share price performance, YTD

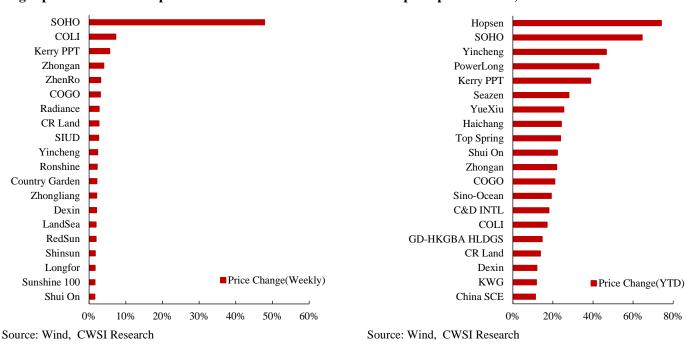
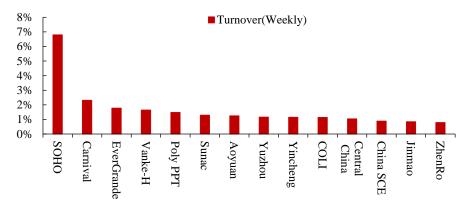


Chart 11: SOHO, Carnival and EverGrande were most actively traded this week



Source: Wind, CWSI Research



2.2 Performance of property management sector

This week, Fin Street PPT, Aoyuan Healthy and CC New Life had larger price increase than peers. Binjiang Ser, Hevol Ser and China Ovs PPT had better share price performance YTD.

Chart 12: This week, Fin Street PPT, Aoyuan Healthy and CC New Life had larger price increase than peers

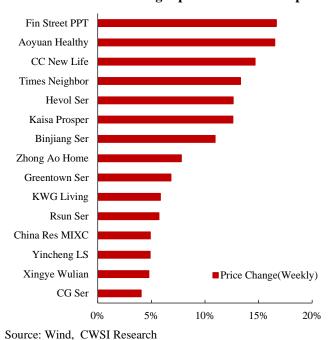
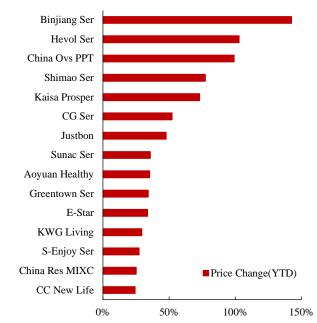
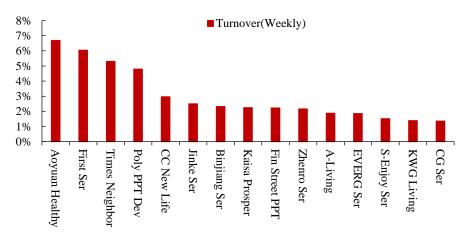


Chart 13: Binjiang Ser, Hevol Ser and China Ovs PPT had better share price performance YTD



Source: Wind, CWSI Research

Chart 14: Aoyuan Healthy, First Ser and Times Neighbor were most actively traded this week



Source: Wind, CWSI Research



3. Major cities transaction performance

3.1 New house transaction data

Table 4: Major cities new house transactions volume decreased WoW this week

Beijing 225,140	a		Last 7 days			Last 30 days			Month to date		Year t	
Shanghai 496,600 23% 19% 15% 5% 27% 1,465 20% 19% 730 139% 68% 7,188 7,188 7.187 1.1	<u> </u>	_			_			-			_	yoy
Guanghou 149,640												91%
Shenchen 66.167 19, 249, 279 1875 1876 1876 1975 1876 1975 1876 1975 1876 1975 1876 1975 1975 1876 1975 1876 1975 1975 1876 1975 1876 1975 1876 1975 1876 1975 1876 1976 1977 1977 1977 1977 1977 1977 19	•											65%
Tier 1 937,548 11% 39% 39% 3.491 44% 15% 1531 59% 45% 15% 5.66.689 5 Tier 3 1.016,898 119% 39% 222% 9,720 5% 15% 3.387 65% 1.5% 5.670 Tier 3 1.016,898 119% 39% 222% 9,720 5% 1.00% 3.387 65% 1.5% 5.670 Timm 308,559 41% 611% 1.500 41% 615% 47% 55% 54% 1.00% 3.387 65% 1.5% 5.670 Timm 308,559 41% 611% 1.500 41% 615% 47% 55% 54% 1.00% 54% 61% 61% 61% 61% 61% 61% 61% 61% 61% 61		149,640										110%
Tier 2	Shenzhen	66,167	1%	-24%	279	5%	-22%	105	24%	-32%	2,292	55%
Time	Tier 1	937,548	11%	39%	3,491	-4%	14%	1,531	59%	45%	19,695	81%
Beijing Qingslao 336.89 \$\frac{1}{2}.40\$ \$\frac{1}{2}.15\times\$ \$\frac{1}{8}.8\times\$ \$\frac{1}{8}.9\times\$ \$\frac{1}{8}.8\times\$ \$\frac{1}{4}.15\times\$ \$\frac{1}{8}.8\times\$ \$\frac{1}{4}.15\times\$ \$\frac{1}{8}.8\times\$ \$\frac{1}{4}.15\times\$ \$\frac{1}{8}.8\times\$ \$\frac{1}{4}.15\times\$ \$\frac{1}{4}.8\times\$ \$\frac{1}{4}.16\times\$ \$\frac{1}{4}.16\times\$ \$\frac{1}{4}.15\times\$ \$\frac{1}{4}.8\times\$ \$\frac{1}{4}.8\times\$ \$\frac{1}{4}.16\times\$ \$\frac{1}{4}.	Tier 2	3,040,543	-8%	11%	13,096	0%	7%	5,063	9%	15%	63,689	54%
Qingda 330,859 3-1% 1-1% 1-15% 1-520 3-1%	Tier 3	1,916,898	-19%	-22%	9,720	-6%	-16%	3,357	-6%	-15%	53,670	43%
Dingalan 330,859 1-96 1-196 1-150 1-200 3-36 1976 1-148 3-346 1-186 1-	Beijing	225,140	J -13%	1 85%	892	1%	1 38%	472	168%	138%	4,216	1 91%
Jiman 308.959	Qingdao	336,859	J -1%	11%	1,520		7%	514	14%	% 8%	7,027	33%
Dongying 46.480 \$\frac{9.22\sigma}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{1.553}{\sqrt{9.00}}\$\frac{9.30}{\sqrt{9.00}}\$\frac{1.758}{\sqrt{9.00}}\$\frac{1.553}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{1.10}{\sqrt{9.00}}\$\frac{1.553}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{1.553}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{1.10}{\sqrt{9.00}}\$\frac{1.553}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{1.553}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{1.553}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{1.553}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{9.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{5.10}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{6.00}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{\sqrt{9.00}}\$\frac{1.150}{9.		308,595	3%	20%	1,460	1%	15%	478	30%	18%	5,351	30%
PRR 97,074 4 .4% 0 .9% 1.403 2 .2% 1 .1% 1.555 1 .55% 1 .0% 1.7810 1 .1% 1.0% 1.0% 1.7810 1 .1% 1.0% 1.0% 1.0% 1.0% 1.0% 1.0% 1			=			=		89	=	=	· ·	₩ -32%
Shanghai 496,600 51% 77% 1,466 20% 19% 19% 730 139% 68% 7,104 1			4%	@ 0%	4,103		1%	1,553				33%
Nanjing 288,541			*					,	= =	-		65%
Hangzban 336,272	-		=	7		=			=			n 91%
Suzbou Suzbou 336,872			•	-		•	-		•	-		№ 74%
Waxi 198.500	•		•									-
Yangzbou Jiangyin S3,445							- 170					₱ 30% ● 40%
Jimgyin			-			-			•			40%
Wenzbou 170,456 \$\frac{1}{2}\$.6% \$\frac{4}{6}\$.6% \$\frac{4}{6}\$.6% \$\frac{4}{6}\$.6% \$\frac{4}{6}\$.6% \$\frac{4}{6}\$.7% \$\frac{4}{6}\$.23% \$\frac{4}{2}\$.4688 \$\frac{4}{6}\$.1349 \$\frac{4}{6}\$			=			-					,	₱ 86%
Jinhua	•		4570			=	¥			*	· · ·	№ 52%
Changzhou 46,138			<u> </u>	•		-				=		1 58%
Huaian 73,456			•	=		-	•			•	,	1 80%
Lianyungang 161,944 -2% 15% 647 88% 66% 262 11% 4% 4339 11 Shaoxing	Changzhou	46,138	•	•	232			80		•	1,186	? 2%
Shaoxing 113,692	Huaian	73,456		J -33%	322	-24%	-27%	150	1 4%	-11%	2,740	1 60%
Thenjiang 113,692 110% 13% 13% 610 11% 33% 184 13% 44% 3299 13xing 8,336 4,81% 4,95% 112% 6600 30% 421% 204 2-7% 202% 3,694 44% 43.69% 112% 6600 4,30% 4,210% 204 2-7% 202% 3,694 44% 4,45% 4,12% 4,58% 75 155% 4,77% 1,786 1,785 1,786 1,786 1,786 1,785 1,785 1,78	Lianyungang	161,944	J -2%	15%	647	% 8%	6%	262	11%	4%	4,339	§ 83%
Jiaxing	Shaoxing	-	-	-	168	-49%	J -53%	14	-92 %	-91%	1,135	14%
Jiaxing	Zhenjiang	113,692	J -10%	J -13%	610	J -11%	J -3%	184	-13%	J -4%	3,299	45%
Wuhu	Jiaxing	8,336	J -81%	J -90%	108		J -64%	49	J -30%	-65%	774	₩-14%
Yancheng 75,043 293% 163% 144 4-14% 5.8% 75 155% 4-17% 1,786 1 Zhoushan 19,423 3-39% 4-32% 148 4-10% 1-1% 33 4-44% 3-34% 665 665 666 666 67 7 518 4-44% 3-34% 665 8 666 68 27% 518 4-48 4-48 36 22% 4.44% 3-34% 665 8 4-44% 3-34% 665 8 4-40 2-25% 518 4-40 4-48 4-40 4-23% 4-19% 853 4-33% 5-5% 223 4-44% 1-66 5.5988 61 785 223 4-44% 1-66 5.5988 61 785 223 4-44% 1-66 5.5988 61 78% 223 4-44% 1-66 5.5988 61 78% 223 4-44% 1-66 5.5988 61 78% 223 4-44%	Wuhu	89,344		112%	600	J -30%		204	→ -27%	1 202%	3,694	429%
Zhoushan			293%	7	144		J -58%	75	155%	=		18%
Chizbou Ningbo 169,223	•		-		148	4 -10%	<u> </u>	33	=	₩ -34%	665	23%
Ningbo 169,223							•		<u> </u>	*		42%
YRD 2,778,402 5-5% 13% 11,800 0% 2% 4,488 6% 8% 61,785 0 Guangzhou 149,640 2.23% 4-19% 853 3.33% 6.5% 223 4-44% 4-16% 5.998 0.1 Shenzhen 66,167 1.7% 4-15% 625 7.2% 4-22% 105 2.24% 4-32% 2.292 1 Fuzhou 125,524 -17% 4-15% 625 7.2% 2.2% 230 8% 2.292 2.346 1 Dongguan 69.972 -2.7% 4.0% 408 3.0% -30% 109 15% 4.44% 2.238 4 Putian 53.729 61% 3.3% 15% 4.6% 73 1-15% 4.44% 2.238 4 Huizhou 114,211 2.7% 101% 326 70% 3.9% 174 2.36% 83% 1,381 4 1.34 4.14% 4.49%			- 1				=			=		51%
Guangzhou 149,640			_ =	· · · · ·		- 1	*		*			№ 61%
Shenzhen 66,167									=			110%
Fuzhou			•				=		•			♠ 55%
Dongguan Quanzhou 858 -80% -99% 31 -72% -88% 3 -96% -97% 596 -974 Evitan 53,729 -114,211 -27% -10% -40% -30% -30% -60% -30%			=	1		=	•		=	*		=
Quarzhou 858 \$\begin{array}{c} -80\% \cdot -99\% \\ \end{array}\rightarrow \cdot -88\% \\ \end{array}\rightarrow \cdot -6\% \\ \end{array}\rightarrow \cdot -6\% \\ \end{array}\rightarrow \cdot -6\% \\ \end{array}\rightarrow \cdot -6\% \\ \end{array}\rightarrow \qq\qq\qq \qq\qq\qq\qq\qq\qq\qq\qq\qq\q			<u> </u>	=		=	=			=		182%
Putian 53,729						=	<u> </u>			•		21%
Huizhou 114,211	-					, 0			· ·	*		₩-16%
Shaoguan 17,145			=	*		- 1	*					1 59%
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Zhaoqing 21,062 4-49% 4-51% 171 4-25% 4-20% 41 5-5% 3-37% 1,174 1,25% 46 4-20% 13% 802 60 10% 46 4-20% 13% 802 60 10% 46 4-20% 13% 802 60 10% 41% 4-6% 1,345 4-21% 4-10% 24,260 41% 4-26% 232 6% 4-12% 79 -3% -9% 1,240 40	Shaoguan		=	<u> </u>	_		•		¥	¥		-5%
Jiangmen 26,305 \$\bullet\$ -20% \$\bullet\$ 13% 148 \$\bullet\$ 7% \$\bullet\$ -1% 46 \$\bullet\$ -20% \$\bullet\$ 13% 802 \$\bullet\$ 0 PRD & Southern China 812,533 \$\bullet\$ -15% \$\bullet\$ -18% 4,117 \$\bullet\$ -9% \$\bullet\$ -6% 1,345 \$\bullet\$ -21% \$\bullet\$ -10% 24,260 \$\bullet\$ 24,260 \$\bullet\$ 24,260 \$\bullet\$ 24,260 \$\bullet\$ 24,260 \$\bullet\$ 3 \$\bullet\$ -10% \$\bullet\$ -26% 232 \$\bullet\$ 6% \$\bullet\$ -12% 79 \$\bullet\$ -3% \$\bullet\$ -9% 1,240 \$\bullet\$ 0 Northern China 37,598 \$\bullet\$ -41% \$\bullet\$ -26% 232 \$\bullet\$ 6% \$\bullet\$ 12% 79 \$\bullet\$ -3% \$\bullet\$ -9% 1,240 \$\bullet\$ 0 \$\bullet\$ -9% 1,240 \$\bullet\$ 1,240 \$\bullet\$ -12% 79 \$\bullet\$ -3% \$\bullet\$ -9% 1,240 \$\bullet\$ 1,240 \$\bullet\$ -12% 79 \$\bullet\$ -3% \$\bullet\$ -9% 1,240 \$\bullet\$ 1,240 <t< td=""><td>Foshan</td><td>167,920</td><td></td><td></td><td>1,000</td><td></td><td></td><td>_</td><td></td><td></td><td></td><td>1 33%</td></t<>	Foshan	167,920			1,000			_				1 33%
PRD & Southern China 812,533 -15% -18% -41% -26% 232 -6% -12% -79 -3% -9% 1,240 -8% Northern China 37,598 -41% -26% 232 -6% -12% -79 -3% -9% 1,240 -8% -9% 1,240 -9% 1,240 -8% -9% 1,240 -9% 1,345 -9% 1,345 -9% 1,345 -9% 1,345 -9% 1,345 -12% -9% 1,345 -12% -9% 1,345 -12% -9% 1,345 -12% -9% 1,345 -12% -9% 1,345 -12% -9% 1,346 -9% 1,346 -11% -11% -10%	Zhaoqing	21,062	•	-51%	171	-25%	•	41		J -37%	1,174	17%
Taian 37,998	Jiangmen	26,305	J -20%	13%	148	1%	J -1%	46	J -20%	13%	802	• 68%
Northern China 37,598 4-1% 4-26% 232 6% 4-12% 79 -3% 4-9% 1,240 1 Wuhan 517,596 4-18% 491% 2,587 48% 95% 913 31% 184% 11,033 11 Yueyang 47,469 4-17% 10% 200 14% 4-6% 81 22% 26% 915 1 Baoji 59,200 2-23% 39% 373 3% 4-16% 117 -6% 30% 1,938 4 Central China 624,265 4-19% 52% 3,160 8% 59% 1,110 25% 101% 13,886 1 Chengdu 448,103 4-17% 2-26% 1,544 4-27% 39% 877 23% 4-18% 10,573 1 Liuzhou 80,936 4-5% 4-20% 385 4-15% 4-46% 131 4-13% 4-23% 2,384 1 Western China	PRD & Southern China	812,533	🆖 -15%	🆖 -18%	4,117	 -9%	-6%	1,345	J -21%	🆖 -10%	24,260	1 56%
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Wuhan 517,596 ↓ -18% ♠ 91% 2,587 ♠ 8% ♠ 95% 913 ♠ 31% ♠ 184% 11,033 ♠ 1 Yueyang 47,469 ↓ -17% ♠ 10% 200 ♠ 14% ↓ -6% 81 ♠ 22% ♠ 26% 915 ♠ Baoji 59,200 ↓ -23% ↓ 39% 373 ♠ 3% ↓ -16% 117 ↓ -6% ↓ -30% 1,938 ♠ 7 Central China 624,265 ↓ -19% ♠ 52% 3,160 ♠ 8% ♠ 59% 1,110 ♠ 25% ♠ 101% 13,886 ♠ 1 Chengdu 448,103 ↓ -17% ↓ -26% 1,544 ↓ -27% ↓ -39% 877 ♠ 23% ↓ -18% 10,573 ♠ Liuzhou 80,936 ڸ -5% ڸ -20% 385 ڸ -15% ڸ -46% 131 ڸ -13% ڸ -23% 2,384 ♠ Nanning 196,076 ڸ -16% ڸ -37% 966 ڸ -13% ڸ -28% 368 ڸ -8% ل -20% 5,116 ♠ Western China 725,116 ڸ -15% ڸ -29% 2,895	Northern China	37,598	J -41%	J -26%	232	6%	J -12%	79	J -3%	J -9%	1,240	••• 60%
Yueyang 47,469 ↓ -17% ↑ 10% 200 ↑ 14% ↓ -6% 81 ↑ 22% ↑ 26% 915 ↑ Baoji 59,200 ↓ -23% ↓ -39% 373 ↑ 3% ↓ -16% 117 ↓ -6% ↓ -30% 1,938 ↑ Central China 624,265 ↓ -19% ↑ 52% 3,160 ↑ 8% ↑ 59% 1,110 ↑ 25% ↑ 101% 13,886 ↑ 1 Chengdu 448,103 ↓ -17% ↓ -26% 1,544 ↓ -27% ↓ -39% 877 ↑ 23% ↓ -18% 10,573 ↑ 1 Liuzhou 80,936 ↓ -5% ↓ -20% 385 ↓ -15% ↓ -46% 131 ↓ -13% ↓ -23% 2,384 ♠ Nanning 196,076 ↓ -16% ↓ -37% ↓ -28% 368 ↓ -8% ↓ -20% 5,116 ♠ Western China 725,116 ↓ -15% ↓ -29% 2,895 ↓ -21% ↓ -37% 1,376 ♠ 9% ↓ 19% ↓ 18,073 ♠ Total 5,894,988 -9% 1% 26,306 -3% -2% <		,	•	*	2,587			913	•	*	,	191%
Baoji				-		-	=			=		17%
Central China 624,265 \$\bullet\$ -19% \$\bullet\$ 52% 3,160 \$\bullet\$ 8% \$\bullet\$ 59% 1,110 \$\bullet\$ 25% \$\bullet\$ 101% 13,886 \$\bullet\$ 1 Chengdu 448,103 \$\bullet\$ -17% \$\bullet\$ -26% 1,544 \$\bullet\$ -27% \$\bullet\$ -39% 877 \$\bullet\$ 23% \$\bullet\$ -18% 10,573 \$\bullet\$ 10,573 \$\bullet\$ 12,573 \$\bullet\$ 131 \$\bullet\$ -13% \$\bullet\$ -23% 2,384 \$\bullet\$ 131 \$\bullet\$ -13% \$\bullet\$ -23% 2,384 \$\bullet\$ 0,516 \$\bullet\$ -15% \$\bullet\$ -29% 2,895 \$\bullet\$ -21% \$\bullet\$ -37% 1,376 \$\bullet\$ 9% \$\bullet\$ -19% 18,073 \$\bullet\$ 18,073 \$\bullet\$ 18,073 \$\bullet\$ 18,073 \$\bullet\$ 18,073 \$\bullet\$ 137,054 \$\bullet\$ 5,894,988 -9% 1% 26,306 -3% -2% 9,951 8% 6% 137,054 \$\bullet\$ 5 Num. of cities Up 10 17 23 15 22 19			•			=	¥		=	=		72%
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Total 5,894,988 -9% 1% 26,306 -3% -2% 9,951 8% 6% 137,054 5 Num. of cities Up 10 17 23 15 22 19						•	*		*	•		
Num. of cities Up 10 17 23 15 22 19			_	*		_	•			_		13%
		5,894,988			26,306			9,951			137,054	52%
Num. of cities Down 31 24 19 27 20 23	*		10 31	17 24		23 19	15 27		22 20	19 23		38 4

Source: Local governments, CWSI Research; Note: Till 2021/6/11



Table 5: Major cities inventory period was 24.0 months this week

City	Inventory (sqm 000)	wow	yoy	Inventory period	Last week	wow	yoy
Beijing	11,809	-1%	-2%	13.2	14.4	-8%	-29%
Shanghai	5,400	5%	-26%	3.7	4.3	-13%	-38%
Guangzhou	8,638	1%	8%	10.1	8.6	18%	4%
Shenzhen	1,939	4%	-5%	7.0	6.7	4%	22%
Tier 1 Average		2%	-6%	8.5	8.5	0%	-10%
Hangzhou	2,123	-8%	-43%	1.4	1.5	-6%	-61%
Nanjing	6,809	-1%	22%	5.5	4.5	22%	-11%
Suzhou	8,338	-1%	31%	6.0	6.3	-5%	36%
Fuzhou	6,713	-1%	10%	10.7	9.9	9%	-69%
Nanning	8,721	0%	12%	9.0	7.8	16%	56%
Wenzhou	10,897	0%	-1%	11.2	11.2	0%	29%
Quanzhou	6,834	0%	-4%	221.3	87.9	152%	691%
Ningbo	3,010	-4%	19%	4.7	4.0	18%	59%
Dongying	1,812	-2%	25%	7.9	7.6	4%	303%
Overall Average		-1%	4%	24.0	13.4	16%	76%

Source: Local governments, CWSI Research; Note: Till 2021/6/11; Average WoW and average YoY are defined as average change of each city

3.2 Second-hand house transaction and price data

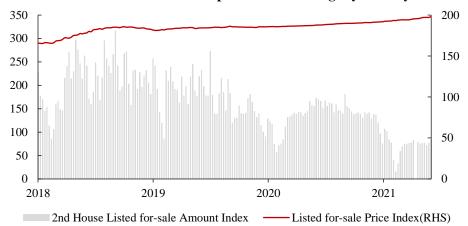
Table 6: Major cities Second-hand house transaction volume, Xiamen and Beijing rose significantly YTD

	Last 7 days			Last 30 days			N	Month to date	Year to date		
City	sqm	wow	yoy	sqm 000	mom	yoy	sqm 000	mom	yoy	sqm 000	yoy
Beijing	368,112	-8 %	12%	1,883	%	1 6%	632	39%	• 9%	8,782	? 78%
Shenzhen	58,909	 -9%	J -73%	308	- 11%	-66%	107	1 43%	-71%	2,263	J-29%
Hangzhou	136,169	1 3%	-11 %	638	1%	⊸ -3%	198	15%	₩ -13%	3,128	1 50%
Nanjing	251,711	12%	1 22%	942	? 7%	-12 %	416	-	• 9%	4,809	1 36%
Chengdu	87,509	1 2%	-31 %	292	J -23%	- 49%	157	1 48%	₩ -31%	1,768	-19 %
Qingdao	156,345	1 2%	1 8%	687	1 3%	13%	274	1 47%	13%	3,062	1 58%
Wuxi	149,624	1 5%	J -3%	647	1 7%	J -12%	254	1 72%	-9 %	2,578	1 5%
Suzhou	164,773	1 24%	1 21%	746	J -2%	1 28%	262	1 40%	• 9%	3,599	1 59%
Xiamen	88,289	10%	1 %	393	- 11%	15%	143	1 49%	1 2%	2,173	1 78%
Yangzhou	20,026	J -23%	J -23%	117	- 6%	- 4%	40	1 5%	-15 %	564	1 38%
Dongguan	23,920	 -7%	-68%	121	- 6%	- 61%	44	1 33%	-66%	750	-28 %
Nanning	31,951	J -22%	-59%	144	- 6%	-58%	62	140%	- 67%	774	-21 %
Foshan	146,993	1%	1 9%	688	J -3%	1 8%	250	1 51%	1 7%	3,377	? 73%
Jinhua	31,482	J -51%	J -35%	331	₩ 0%	-18 %	80	J -36%	-52 %	1,640	1 54%
Jiangmen	12,643	J -39%	J -37%	90	4 %	J -3%	29	1 59%	-15 %	408	1 40%
Total	1,728,456	-1%	-11%	8,029	0%	-11%	2,949	61%	-15%	39,674	34%
Num. of cities Up		8	6		6	5		13	6		11
Num. of cities Down		7	9		9	10		1	9		4

Source: Local governments, CWSI Research; Note: Till 2021/6/11

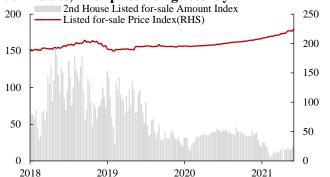


Chart 15: 2nd house listed for-sale price index rose slightly recently



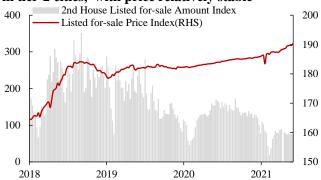
Source: Local Government, CWSI Research; Note: Till 2021/6/6

Chart 16: 2nd house listed for-sale amount index rose in tier-1 cities, with price rising recently



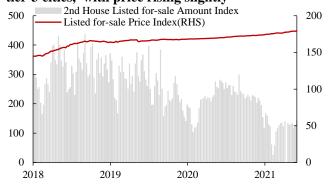
Source: Local Government, CWSI Research; Note: Till 2021/6/6

Chart 17: 2nd house listed for sale amount index rose in tier-2 cities, with price relatively stable



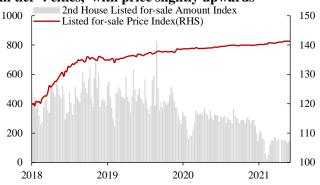
Source: Local Government, CWSI Research; Note: Till 2021/6/6

Chart 18: 2nd house listed for-sale amount index rose in tier-3 cities, with price rising slightly



Source: Local Government, CWSI Research; Note: Till 2021/6/6

Chart 19: 2nd house listed for-sale amount index rose in tier-4 cities, with price slightly upwards



Source: Local Government, CWSI Research; Note: Till 2021/6/6



4. Important Policies and News

4.1 Important Industry Policies News This Week

Table 7: Important Industry Policies News This Week: "Red line" developers and developers with poor credit performance will be restricted from land bidding qualifications in Chengdu; the central government issued opinions on supporting Zhejiang's high-quality development and building a common prosperity demonstration zone

Date	Region / Institution	Summary
2021-06-07	Chengdu	"Red line" and developers with poor credit performance will be restricted from land bidding qualifications.
2021-06-08	Shenzhen	The 14th Five-Year Plan and the 2035 long-term target outline are released, and the target economic aggregate and per capita GDP will be doubled on the basis of 2020.
2021-06-09	Nanchang	Affiliated companies will be strictly restricted from participating in the same residential land bidding.
2021-06-10	Zhejiang	The central government issued the opinions of Zhejiang's high-quality development and construction of a common prosperity demonstration zone.

Source: Wind, Government website, CWSI Research

4.2 Company news and announcements

Table 8: REDCO will spin off its property management business; Kaisa issued USD senior notes

Date	Company	Summary
2021-06-09	REDCO	Will spin off its property management company and list it on the HKEX.
2021-06-09	Kaisa	Issued additional USD 280 mn 9.75% senior notes due 2023 (to be consolidated and form a single series with the USD 700 mn 9.75% senior notes due 2023).

Source: Company announcements, CWSI Research



4.3 Key sales data of May 21

Table 9: In Jan-May, Jingrui, Hopsen achieved faster cumulative sales growth

		2021 Jan-May		2021 Ja	n-May	Ma	y	May		
Company	RIC	contracte	ed sales	contract	ed GFA	contracte	d sales	contracted GFA		
		(RMB bn)	YoY	(000 sqm)	YoY	(RMB bn)	YoY	(000 sqm)	YoY	
Vanke	000002.SZ	286.8	16.1%	17956	14.0%	57.6	6.1%	3827	-1.1%	
EverGrande	3333.HK	285.2	4.5%	33832	12.5%	63.9	5 .0%	7817	2 <mark>2</mark> .8%	
Sunac	1918.HK	241.8	71.9%	16640	6 2.8%	70.8	5 <mark>6.7%</mark>	5119	6 <mark>0.1%</mark>	
PRE	600048.SH	234.9	<mark>5</mark> 0.9%	14384	36.8%	59.4	2 <mark>6.</mark> 2%	3892	2 <mark>2.</mark> 6%	
CMSK	001979.SZ	132.6	69 .8%	5796	<mark>7</mark> 2.6%	31.0	3 <mark>8.0</mark> %	1336	3 <mark>1.</mark> 7%	
Gemdale	600383.SH	128.8	90.0%	5745	84.7%	28.5	2 <mark>4.</mark> 9%	1298	2 <mark>9.</mark> 3%	
Shimao	0813.HK	121.8	5 1.7%	6870	49.9%	29.1	31.9%	1630	2 <mark>9.</mark> 3%	
Longfor	0960.HK	111.8	35.8%	6538	34.8%	29.5	33.4%	1744	3 <mark>5.2</mark> %	
Jinmao	0817.HK	110.2	68 .8%	6609	<mark>7</mark> 4.4%	23.3	1 <mark>5</mark> .8%	1194	-0.8%	
CIFI	0884.HK	110.1	97.9%	6495	94.4%	26.9	33.2%	1592	4 <mark>0.2</mark> %	
GreenTown	3900.HK	104.5	139.7%	3590	127.2%	23.9	95.9%	930	106.7%	
Seazen	601155.SH	94.6	32.4%	9038	38.2%	24.2	8.1%	2187	7.2%	
Zoina	000961.SZ	88.7	5 9.3%	6440	54.3%	20.2	8.9%	1488	5 .5%	
Yango	000671.SZ	81.3	28.8%	5130	-7.3%	17.2	5.0%	1088	-2 8.6%	
Mideadc	3990.HK	69.1	89.4%	5782	<mark>6</mark> 9.5%	16.1	2 <mark>9.</mark> 8%	1283	1 <mark>6</mark> .4%	
Ronshine	3301.HK	68.1	67.3%	2622	36.3%	13.9	9.1%	614	-13.1%	
Logan	3380.HK	63.6	70.7%	3291	36.2%	11.6	0.3%	858	2 <mark>1</mark> .9%	
Agile	3383.HK	60.9	51.5%	3929	43.2%	10.1	- 27.2%	729	-2 6.8%	
ZhenRo	6158.HK	54.7	33.8%	3286	22.1%	14.7	4 <mark>0.1</mark> %	899	2 <mark>8.</mark> 7%	
R&F	2777.HK	52.5	43.5%	3951	27.4%	12.2	1 <mark>5</mark> .0%	909	3.1%	
China SCE	1966.HK	46.6	65.6%	2868	49.8%	10.5	1 <mark>4</mark> .8%	708	2 <mark>9.</mark> 3%	
KWG	1813.HK	45.9	5 9.8%	2379	38.9%	11.3	2 <mark>3.</mark> 5%	636	2 <mark>5.</mark> 0%	
Risesun	002146.SZ	44.4	34.3%	4049	35.9%	11.4	0.0%	970	4.4%	
PowerLong	1238.HK	42.5	100. <mark>4</mark> %	2715	97 .1%	9.4	2 <mark>7.</mark> 7%	576	1 <mark>9</mark> .0%	
Yuzhou	1628.HK	41.7	35.6%	2313	21.4%	10.4	3.5%	584	8.5%	
YueXiu	0123.HK	40.8	58.1%	1480	47.3%	8.1	- 28.0%	301	-2 8.8%	
Sino-Ocean	3377.HK	40.8	28.6%	2244	35.0%	10.3	25. 3%	574	2 <mark>6.</mark> 3%	
BJ Capital Development	600376.SH	39.7	22.2%	1195	7.9%	12.0	33.6 %	325	4.2%	
Times	1233.HK	37.3	51.5%	1925	8.7%	9.0	1 <mark>9</mark> .7%	468	9.7%	
BJ Capital Land	2868.HK	30.6	55.6%	1422	127.5%	5.5	- 37.8%	293	8.1%	
Central China	0832.HK	29.5	0.4%	4177	3.1%	7.6	-10.0%	982	1.7%	
COGO	0081.HK	26.4	68.3%	2325	55.0%	8.3	75.1%	686	5 <mark>6.0%</mark>	
Fantasia	1777.HK	21.9	90.4%	1315	30.8%	6.0	56.9%	434	4 <mark>7.7</mark> %	
Poly PPT	0119.HK	21.0	5 2.2%	1102	6 7.0%	5.2	0.0%	266	7.3%	
Hopsen	0754.HK	18.2	179.0%	501	-10.3%	3.2	61.7%	83	-4 4.4%	
Modern Land	1107.HK	16.9	62.7%	1652	65.3%	4.1	2 <mark>3.</mark> 7%	374	1 <mark>8</mark> .7%	
Jingrui	1862.HK	15.3	179.9%	779	250.6%	2.9	62.9%	137	80.4%	
_ Sunshine 100	2608.HK	1.8	2.7%	172	5.6%	0.7	4.9%	60	7.5%	

Source: Wind, company announcements, CWSI Research; note: Logan in attributable scale



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