Nairobi Metropolitan Area (NMA) Land Sector FY'2022 Note

Prices of Un-serviced Land in the NMA satellite towns recorded the highest annualized capital appreciation of 11.1% compared to a market average of 4.3%

The NMA land sector continued to soar in FY'2022, with land asking prices per acre rising by 0.2% Year-on Year (y/y) to Kshs 131.0 mn from Kshs 130.8 mn in FY'2021. The improvement in performance was ascribed to; i) better accessibility through improved infrastructure which has increased areas attractiveness to investors and developers thereby fuelling demand for land, ii) increased demand for Real Estate facilitated by Kenya's high population and urbanization growth rates, coupled with a rising middle income class population with disposable income, iii) limited supply of land especially in urban areas which has contributed to rising land prices, iv) government's continued efforts in the construction of infrastructure, such as roads, trains, water, and sewer lines, which has improved and opened up areas for investment, ultimately increasing property prices, and, v) the availability of amenities such as learning institutions, shopping malls and organizations among others, which increase desirability of areas, potentially increasing demand for land and consequently drive up land prices. In terms of performance per node, un-serviced land in Nairobi's satellite towns recorded the highest y/y capital growth of 11.1%, with demand being fuelled by: i) high land prices within Nairobi, which has caused investors to source for cheaper land in satellite towns, ii) enhanced accessibility to the areas owing to infrastructure boost through projects such as the Nairobi Expressway and expanded Eastern Bypass, that unlocked value for investors, iii) their affordability which entices both buyers and investors, and, iv) a high number of affordable housing development projects in the areas compared to other NMA regions, further increasing demand for land.

The table below shows the overall performance of the sector in FY'2022;

Cytonn Report: Summary of the Performance Across All regions FY'2022					
	FY'2021	FY'2022	Annualized Capital Appreciation		
Un-serviced land-satellite Towns	13.5 mn	15.1 mn	11.1%		
Serviced land-Satellite Towns	16.4 mn	17.8 mn	8.0%		
Nairobi High End Suburbs- Low and High Rise Residential Areas	130.2 mn	137.4 mn	6.0%		
Nairobi Middle End Suburbs- High Rise Residential Areas	83.0 mn	81.1 mn	(2.0%)		
Nairobi Suburbs- Commercial Areas	410.8 mn	403.4 mn	(1.3%)		
Average	130.8 mn	131.0 mn	4.3%		

Source: Cytonn Research

Sub-markets Performance – For satellite towns, Syokimau and Juja were the best performing nodes with y/y capital appreciations of 19.2% and 16.6% respectively, owing to: i) improved infrastructure developments such as refurbishment of roads, ii) reduced commute time owing to infrastructural improvements which has benefitted homebuyers seeking to settle away from the city, and, iii) a high presence of higher learning institutions within Juja Sub-County, Zetech University Main Campus located in Weteithie being the latest entrant in September 2022, which have exacerbated the demand for land for development of student housing. For Nairobi suburbs, Kitisuru recorded the highest appreciation of 12.1% due to; i) good infrastructure supporting investments, ii) a large population of affluent residents with higher purchasing power and disposable incomes, iii) ample security, iv) serene environment, and, v) proximity to social amenities such as Two Rivers malls which have generally increased the area's desirability driving land prices upwards. The table below shows NMA's land performance by submarkets in FY'2022;

Price in Kshs per Acre

Juja 12.4 mm 14.4 mm 14.6 mm 14.8 mm 14.0 mm 15.0 mm 7.1 mm 7.1 mm 15.0 mm 7.1 mm 15.0 mm 7.1 mm 15.0 mm 7.1 mm 15.1 mm 15.1 mm 11.1 mm 11.1 mm 11.1 mm 11.1 mm 15.0 mm 15.1 mm 15.1 mm 15.0 mm 15.0 mm 15.5 mm 15.0 mm 15	Location	Price FY'2021	Price FY'2022	Capital Appreciation			
Utawala 16.2 mn 18.6 mn 14.8%	Satellite Towns - Unserviced Land						
Limuru 20.0 mn 22.7 mn 13.4% Rongai 14.0 mn 15.0 mn 7.1% Athi River 4.7 mn 4.9 mn 3.4% Average 13.5 mn 15.1 mn 11.1% Satellite Towns - Serviced Land Syokimau 16.3 mn 19.5 mn 19.2% Ruiru & Juja 23.3 mn 26.3 mn 13.0% Rongai 15.7 mn 16.2 mn 3.3% Athi River 15.0 mn 15.5 mn 3.2% Ruai 11.5 mn 11.7 mn 1.4% Average 16.4 mn 17.8 mn 8.0% Nairobi High End Suburbs (Low and High Rise Areas) Kitisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Kideleshwa 298.3 mn 30.9 5 mn 3.8% Rideleshwa 298.3 mn 30.9 5 mn 3.8% Average 130.2 mn 1	Juja	12.4 mn	14.4 mn	16.6%			
Rongai 14.0 mn 15.0 mn 7.1% Athi River 4.7 mn 4.9 mn 3.4% Average 13.5 mn 15.1 mn 11.1% Satellite Towns - Serviced Land Syokimau 16.3 mn 19.5 mn 19.2% Ruiru & Juja 23.3 mn 26.3 mn 13.0% Rongai 15.7 mn 16.2 mn 3.3% Athi River 15.0 mn 15.5 mn 3.2% Ruai 11.5 mn 11.7 mn 1.4% Average 16.4 mn 17.8 mn 8.0% Nairobi High End Suburbs (Low and High Rise Areas) Kitisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Kidgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn </td <td>Utawala</td> <td>16.2 mn</td> <td>18.6 mn</td> <td>14.8%</td>	Utawala	16.2 mn	18.6 mn	14.8%			
Athi River 4.7 mn 4.9 mn 3.4% Average 13.5 mn 15.1 mn 11.1% Satellite Towns - Serviced Land Syokimau 16.3 mn 19.5 mn 19.2% Ruiru & Juja 23.3 mn 26.3 mn 13.0% Rongai 15.7 mn 16.2 mn 3.3% Athi River 15.0 mn 15.5 mn 3.2% Ruai 11.5 mn 11.7 mn 1.4% Average 16.4 mn 17.8 mn 8.0% Nairobi High End Suburbs (Low and High Rise Areas) Kitisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Kasarani 75.5 mn 78.8	Limuru	20.0 mn	22.7 mn	13.4%			
National	Rongai	14.0 mn	15.0 mn	7.1%			
Satellite Towns - Serviced Land Syokimau 16.3 mn 19.5 mn 19.2% Ruiru & Juja 23.3 mn 26.3 mn 13.0% Rongai 15.7 mn 16.2 mn 3.3% Athi River 15.0 mn 15.5 mn 3.2% Ruai 11.5 mn 11.7 mn 1.4% Average 16.4 mn 17.8 mn 8.0% Wairobi High End Suburbs (Low and High Rise Areas) Kitisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs - High Rise Areas Embakasi 74.5 mn 78.7 mn 4.1% Kasarani 75.5 mn 78.7	Athi River	4.7 mn	4.9 mn	3.4%			
Syokimau 16.3 mn 19.5 mn 19.2% Ruiru & Juja 23.3 mn 26.3 mn 13.0% Rongai 15.7 mn 16.2 mn 3.3% Athi River 15.0 mn 15.5 mn 3.2% Ruai 11.5 mn 11.7 mn 1.4% Average 16.4 mn 17.8 mn 8.0% Witisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs - High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average	Average	13.5 mn	15.1 mn	11.1%			
Ruiru & Juja 23.3 mn 26.3 mn 13.0% Rongai 15.7 mn 16.2 mn 3.3% Athi River 15.0 mn 15.5 mn 3.2% Ruai 11.5 mn 11.7 mn 1.4% Average 16.4 mn 17.8 mn 8.0% Nairobi High End Suburbs (Low and High Rise Areas) Kitisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) </td <td></td> <td colspan="6">Satellite Towns - Serviced Land</td>		Satellite Towns - Serviced Land					
Rongai 15.7 mm 16.2 mm 3.3% Athi River 15.0 mm 15.5 mm 3.2% Ruai 11.5 mm 11.7 mm 1.4% Average 16.4 mm 17.8 mm 8.0% Nairobi High End Suburbs (Low and High Rise Areas)	Syokimau	16.3 mn	19.5 mn	19.2%			
Athi River 15.0 mn 15.5 mn 3.2% Ruai 11.5 mn 11.7 mn 1.4% Average 16.4 mn 17.8 mn 8.0% Nairobi High End Suburbs (Low and High Rise Areas) Kitisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2%	Ruiru & Juja	23.3 mn	26.3 mn	13.0%			
Ruai 11.5 mn 11.7 mn 1.4% Average 16.4 mn 17.8 mn 8.0% Nairobi High End Suburbs (Low and High Rise Areas) Kitisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs - High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn <th< td=""><td>Rongai</td><td>15.7 mn</td><td>16.2 mn</td><td>3.3%</td></th<>	Rongai	15.7 mn	16.2 mn	3.3%			
Average 16.4 mn 17.8 mn 8.0% Nairobi High End Suburbs (Low and High Rise Areas) Kitisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs – Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%)	Athi River	15.0 mn	15.5 mn	3.2%			
Nairobi High End Suburbs (Low and High Rise Areas) Kitisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Ruai	11.5 mn	11.7 mn	1.4%			
Kitisuru 89.1 mn 99.9 mn 12.1% Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs – Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Average	16.4 mn	17.8 mn	8.0%			
Spring Valley 168.5 mn 179.7 mn 6.6% Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs – Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Nairobi High End Suburbs (Low and High Rise Areas)						
Karen 60.9 mn 64.5 mn 6.0% Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Kitisuru	89.1 mn	99.9 mn	12.1%			
Ridgeways 83.3 mn 87.0 mn 4.5% Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Spring Valley	168.5 mn	179.7 mn	6.6%			
Kileleshwa 298.3 mn 309.5 mn 3.8% Runda 81.4 mn 83.7 mn 2.9% Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Karen	60.9 mn	64.5 mn	6.0%			
Runda 81.4 mn 83.7 mn 2.9% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Ridgeways	83.3 mn	87.0 mn	4.5%			
Average 130.2 mn 137.4 mn 6.0% Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Kileleshwa	298.3 mn	309.5 mn	3.8%			
Nairobi Middle End Suburbs – High Rise Areas Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Runda	81.4 mn	83.7 mn	2.9%			
Embakasi 74.5 mn 78.8 mn 5.5% Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Average	130.2 mn	137.4 mn	6.0%			
Kasarani 75.5 mn 78.7 mn 4.1% Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)							
Dagoretti 99.1 mn 85.7 mn (15.7%) Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Embakasi	74.5 mn	78.8 mn	5.5%			
Average 83.0 mn 81.1 mn (2.0%) Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Kasarani	75.5 mn	78.7 mn	4.1%			
Nairobi Suburbs - Commercial Zones Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Dagoretti	99.1 mn	85.7 mn	(15.7%)			
Riverside 319.3 mn 342.1 mn 7.2% Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Average	83.0 mn	81.1 mn	(2.0%)			
Upperhill 487.9 mn 479.4 mn (1.7%) Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)							
Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Riverside	319.3 mn	342.1 mn	7.2%			
Kilimani 397.8 mn 378.7 mn (4.8%) Westlands 438.2 mn 413.2 mn (5.7%)	Upperhill	487.9 mn	479.4 mn	(1.7%)			
Westlands 438.2 mn 413.2 mn (5.7%)		397.8 mn	378.7 mn				
	Westlands	438.2 mn	413.2 mn				
	Average	410.8 mn	403.4 mn	(1.3%)			

Source: Cytonn Research

We retain a positive performance for the land sector in the Nairobi Metropolitan Area which proves to be a reliable investment opportunity, having continued to show great resilience even during times of economic hardship in the COVID-19 period, and a depreciating Kenyan currency. We anticipate that the sector's performance will continue being driven by; i) a greater emphasis on Affordable Housing projects and private projects, ii) positive population demographics, iii) the government's attempts to streamline land transactions, and iv) rapid growth of satellite towns amid increased delivery of infrastructural developments which are improving accessibility, property prices and demand in the regions.

For more information, please see our Cytonn FY'2022 Annual Markets Review Report