



Dubai Hills

Monthly Community Report & Recent Transactions

November 2024

No. of Transfers

446

In Dubai Hills, there were 446 transfers registered at the Dubai Land Department during the last month.

Average Price

AED 3.58 M

Currently, the average sales price in Dubai Hills is AED 3.58 M. The average price per sq.ft is AED 2,333

Total Sales Price

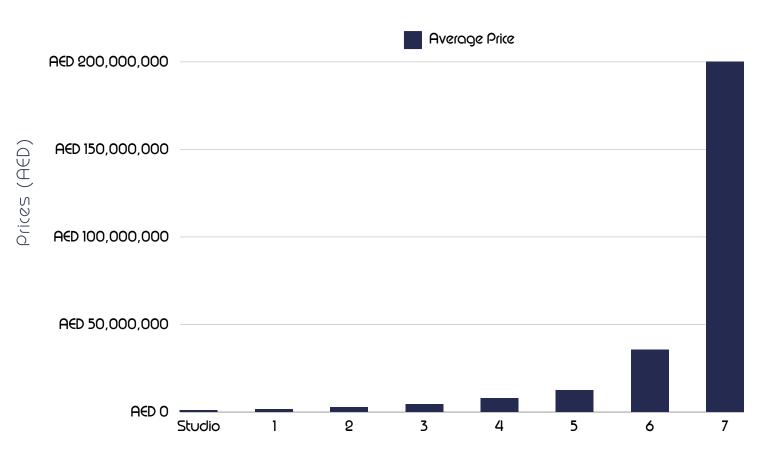
AED 1.6 B

Highest transacting area

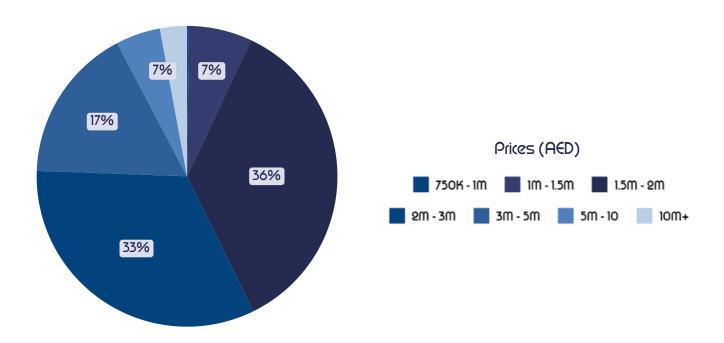
221

Vida Residences Club Point, Amounting to almost 50% of total transactions in DHE

Average Price per Bedroom

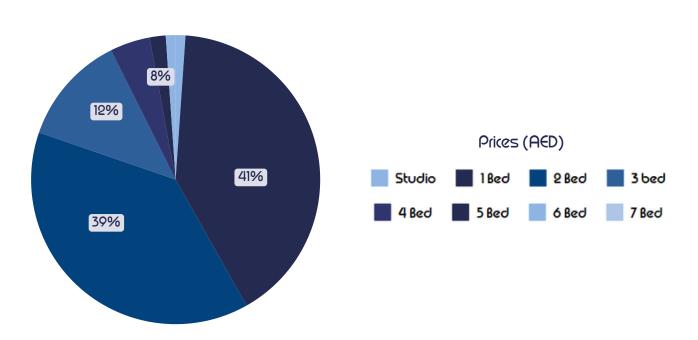


	Studio	1 Bed	2 Bed	3 Bed	4 Bed	5 Bed	6 Bed	7 Bed
Average Price per Bedroom	A€D 1,058,000	A€D 1,673,000	A€D 2,640,000	A€D 4,370,000	A€D 7,990,000	A€D 12,425,000	A€D 35,500,000	A€D 200,000,000



Prices (AED)	750K - 1M	1M - 1.5M	1.5M - 2M	2M - 3M	3M - 5M	5m - 10m	10M+
No. Of transactions	1	30	158	145	74	21	13

Bedroom Mix -

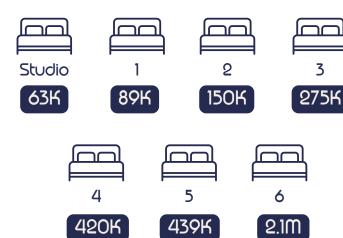


	Studio	1 Bed	2 Bed	3 Bed	4 Bed	5 Bed	6 Bed	7 Bed
No. Of transactions	5	181	171	55	20	8	5	0

Rental Transactions

Rental Data

Average Price per Bedroom (AED)





Average Rent - Apartments

AED 118,000

Average Rent

Villas - AED 594,000 Townhouse - AED 286,000 Current rental Yields

5.65%



ADRIAN POPICA

Area Manager - Arabian Ranches +971 50 242 7380 adrian@househuntersdubai.com Broker No. 37845 Office F01 Union Coop Mall Motor City, Dubai UAE +971 4 452 2007 www.househuntersdubai.com ORN 294

House Hunters Real Estate is a multi-award winning boutique agency that was established in 2004. We specialize in Sales, Rentals, Property Management and Property Investments. We are experts in Arabian Ranches, The Villa, Victory Heights, Motor City and surrounding communities.

House Hunters was originally founded to help buyers navigate the mayhem that was the Dubai Property market. As an agency we instill in our RERA qualified agents the importance of going the extra mile for our clients. We focus on creating a streamlined journey for all of their property transactions, creating relationships that last a lifetime.

