

RIGHT HOME 159

righthome
real estate consultancy



The award-winning mixed-use project, which has brought a “new culture of lifestyle” to Istanbul, is now on its way with a second phase that puts the primary focus on nature and green.

The project was built on a land area of 52.000 square meters, and it consists of 10 blocks that include 363 residences with 1+1, 2+1, 3+1 and 4+1 apartments options ranging from 79 to 216 square meters.

The project includes social facilities, playgrounds and green areas to fill your life with joyfulness.

The project located on the European side of Istanbul, in Basaksehir district, one of the most valuable points for real estate investments in Istanbul.

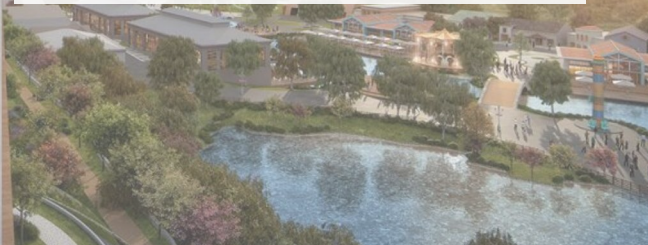
It is located in the center of attraction of Istanbul which is very close to E5 and TEM Highways, Istanbul International Airport, hospitals, shopping centers, universities and five stars hotels.

The distinctive location of the project near to the transportation network, residential projects, business centers, hotels and shopping centers enable you to invest in a district that grows each year.





The project has social facilities that offer you the comfort and luxury life you have always dreamed of, such as a fully equipped gym, swimming pool, gardens, parking, restaurants and cafes.







righthome
real estate consultancy



ABOUT US


Right Home is a leading company specializing in real estate consultancy and brokerage.

We help buyers to buy and sellers to sell.


We provide luxury apartments, smart homes, elegantly designed offices, modern constructions and all consultancy services.


Our head office located in Istanbul, Turkey.


CONTACT US


 www.righthome.com.tr

 info@righthome.com.tr

 +90 212 573 51 93

 [righthome_tr](https://www.instagram.com/righthome_tr)

 [righthometr](https://www.facebook.com/righthometr)

 [righthome_tr](https://www.twitter.com/righthome_tr)

 [righthome](https://www.youtube.com/righthome)