



Exceptional Samui Sea View Villa Project in Chaweng

Sale Price: 22,500,000 (THB) / Rent Price: N/A



Property Facts

Property ID : SV023
 Sale Price : B22,500,000
 Cam Fee : No Cam Fee
 Year Built : 2021
 Project : N/A
 Facilities : N/A
 District : Koh Samui
 Sub District : N/A
 Video : [Istani Video](#)
 Video : [Koh Samui Video](#)

Property Description

Exceptional Samui sea view villa project in Chaweng just minutes from city and beaches. These villas are situated in tropical hillsides with un-obstructed views to Chaweng Bay. This new development consists of 4 villas, three 3-Bedroom villas and one 4-Bedroom villa. The villas consist of a spacious living/dining room with fully fitted western-style kitchen, 3 or 4 bedrooms with ensuite bathrooms, utility room and a generous outside living area of 143 square meters around a 40 sqm infinity swimming pool. Each villa has private parking for 2 cars. These exceptional villas come with high standard furnishing, fittings and appliances. Two villas are completed within December 2020 and another two in 2021 (off-plan). Each villa comes with a company. There are no fixed management fees. Nearby (Read more on website)

Rooms & Dimensions

Bedrooms : 3
 Bathrooms : 3
 Car Parks : 2
 Buildup Area : 350 Sqm
 Living Area : 200 Sqm
 Interior Area : TBS Sqm
 Pool Size : 40 Sqm (4x10 meter)
 Land Area : 600 Sqm

Other Facts

Type : Villa/House
 Status : Under Construction
 Floors/Lavel : 2 Floors
 Style : Modern
 Furnishing : Fully Furnished
 Prop Own : N/A
 Land Own : Freehold Ownership
 Tenure : Company Ownership
 Title Deed : Chanote
 Owner Quota: N/A
 Specials : Sea view
 View : Sea, Mountain, Pool, Garden, Greenery



DanSiam Contact Details

Agent : Orachorn Khamluan (Taeng)
 Mailto : sales@dansiam-property.com
 Mobile : +66 (0)81-860-9611
 Web : www.dansiam-property.com

DanSiam Property Services

Sales & Rental: Villa/House, Condo & Land
 Service : Hua Hin, Cha Am, Pranburi, Koh Samui
 Hua Hin area: www.dansiam-property.com
 Koh Samui: www.dansiam-propertiesamui.com