

Economic summary - Debt		
1. Acquisition Costs	4.756.400 €	724 €/m²
Purchase price	4.700.000 €	715 €/m²
Acquisition costs	56.400 €	9 €/m²
2. Construction Costs	21.141.140 €	3.216 €/m²
Construction	21.141.140 €	3.216 €/m²
3. Costes generales	3.694.221 €	562 €/m²
Licenses	960.961 €	146 €/m²
Projects	864.865 €	132 €/m²
Insurances	96.096 €	15 €/m²
Notary, registry	960.961 €	146 €/m²
New construction	365.088 €	56 €/m²
Other costs	446.250 €	68 €/m²
4. Comisión Urbanitae y asociados	947.200 €	144 €/m²
Urbanitae Fee	425.000 €	65 €/m²
PM, Security Agent	69.800 €	11 €/m²
Legal costs, DD, N&R	93.000 €	14 €/m²
Stamp Duty	359.400 €	55 €/m²
VAT + Cash	229.750 €	35 €/m²
5. Sales and commercialization	43.500.000 €	6.618 €/m²
Sales Income	43.500.000 €	6.618 €/m²
Commercialization Costs	2.610.000 €	397 €/m²

Transaction Structure - Debt		
Total Equity	10.268.711 €	31%
Equity Day One	4.745.636 €	14%
Equity Add-On	5.523.075 €	17%
Total financiación	20.500.000 €	61%
Urbanitae loan Tranche A	2.475.000 €	7%
Urbanitae loan Tranche B	2.525.000 €	8%
Coinvestors loan Tranche B	390.000 €	1%
Coinvestors / Urbanitae loan - future tranches (C-E)	15.110.000 €	45%
Cientes	2.610.000 €	8%
Contra ventas	2.610.000 €	8%
Total Fuentes Proyecto	33.378.711 €	
Total Gastos Proyecto	33.378.711 €	
Resumen financiero		
Ingresos brutos por venta	43.500.000 €	
(-) Coste de Venta	- 2.610.000 €	
Ingresos netos por venta	40.890.000 €	
(-) Costes de adquisición	- 4.756.400 €	
(-) Costes de construcción	- 21.141.140 €	
(-) Costes Generales	- 3.694.221 €	
(-) Comisión Urbanitae y asociados	- 947.200 €	
Resultado antes de intereses e impuestos (BAII)	10.351.039 €	24%
(-) Intereses préstamo Urbanitae	- 2.357.311 €	
Resultado antes de impuestos (BAI)	7.993.727 €	18%
(-) Estimación impuesto sociedades.	- 1.998.432 €	
Resultado Neto	5.995.296	14%

Relevant Ratios

(a)Urbanitae + coinvestors loan	20.500.000 €
(b) Loan interests	2.357.311 €
(c) Gross Development Value (GDV)	43.500.000 €
(d) Total project costs	30.538.961 €

Without interest	LTV = (a) / (c)	47,1%	¹ Debt value relative to Gross Development Value
	LTC = (a) / (d)	67,1%	² Debt value relative to Total Project Costs
With interest	LTV = [(a) + (b)] / (c)]	52,5%	³ Value of debt with interest relative to Gross Development Value
	LTC = [(a) + (b)] / (d)]	74,8%	⁴ Value of debt with interest in relation to Total Project Costs