

BAGANNI

20A	25302120	20B	26639983	20C	46671225	20D	40708305	17E	15269310	17F	15899130	17G	21275280	2H	15816970	2I	22177350	2J	15388230		
213.52	118500	224.81	118500	393.85	118500	343.53	118500	130.43	117000	135.89	117000	181.84	117000	143.14	110500	200.7	110500	139.26	110500		
18A	24945200	19B	26363560	19C	47432460	19D	41495880	16E	15204415	16F	15804390	16G	21805305	18A	19480070	18B	20921880	18C	13489840		
211.4	118000	223.42	118000	401.97	118000	351.66	118000	130.51	116500	135.66	116500	187.17	116500	172.39	113000	186.66	113000	122.08	110500		
18A	24800725	18B	26334100	18C	47983475	18D	41907350	14E	15163520	14F	15705240	14G	22012160	6A	19991250	6B	21189375	6C	27462375		
211.07	117500	224.12	117500	408.17	117500	356.66	117500	130.72	116000	135.39	116000	189.76	116000	177.7	112500	188.35	112500	244.11	112500		
17A	19736730	17B	21060000	17C	26177580	17D	17772300	12E	15110865	12F	15621375	12G	22311135	11A	19584000	11B	21003400	11C	27526400		
168.69	117000	180	117000	223.74	117000	151.9	117000	130.83	115500	135.25	115500	193.17	115500	170.8	115000	182.64	115000	239.36	115000		
16A	19679180	16B	20992135	16C	26792670	16D	17726640	10E	15005225	10F	15473530	10G	22839315	10A	19565760	10B	20986705	10C	27632285		
168.92	116500	180.19	116500	229.98	116500	152.16	116500	130.83	115000	135.16	115000	196.39	115000	170.88	114500	183.29	114500	241.33	114500		
14A	19643440	14B	21026160	14C	27121960	14D	17700440	8E	14913900	8F	15365630	8G	23371920	9A	19551000	9B	20964600	9C	27680340		
169.34	116000	181.26	116000	233.81	116000	152.59	116000	131.19	114000	135.19	114000	202.57	114000	171.5	114000	183.9	114000	242.81	114000		
12A	19622295	12B	21008295	12C	27382740	12D	17657640	6E	14833375	6F	15334875	6G	24233675	8A	19546970	8B	20996365	8C	27687190		
169.89	115500	181.89	115500	237.08	115500	152.88	115500	130.93	115000	135.38	115000	205.92	113500	172.22	113500	184.99	113500	243.04	113500		
11A	19584000	11B	21003400	11C	27526400	11D	17615700	4E	15001210	4F	15385885	4G	26526965	7A	19480070	7B	21092180	7C	27521150		
120.8	115000	182.64	115000	239.36	115000	153.18	115000	131.05	114500	135.14	114500	199.47	114500	172.39	113000	186.66	113000	243.55	113000		
10A	19565760	10B	20986705	10C	27632285	10D	17572315	2E	17768400	2F	15707575	2G	23442100	5A	23147040	5B	23864320	5C	27508320		
170.88	114500	183.29	114500	241.33	114500	153.47	114500	132.16	112000	136.93	112000	225.9	112000	206.67	112000	208.61	112000	245.61	112000		
9A	19551000	9B	20964600	9C	27680340	9D	17525220	1E	17707800	1F	15166	1F	237.91	4A	26332540	4B	26041940	4C	27741200		
171.5	114000	183.9	114000	242.81	114000	153.73	114000	134.54	111500	137.99	111500	237.91	111500	237.96	111500	233.56	111500	248.8	111500		
8A	19546970	8B	20996365	8C	27687190	8D	17475595	3E	14968350	3F	15414570	3G	27806610	3A	29641440	3B	28841130	3C	27835470		
172.22	113500	184.99	113500	243.04	113500	153.97	113500	134.85	111000	138.87	111000	250.51	111000	267.04	111000	259.83	111000	250.77	111000		
7A	19480070	7B	21092180	7C	27521150	7D	17422340	2E	17768400	2F	15707575	2G	23442100	2A	16021395	2B	16720860	2C	13489840		
172.39	113000	186.66	113000	243.55	113000	154.18	113000	135.58	113000	142.15	110500	138.29	110500	144.99	110500	151.32	110500	122.08	110500		
6A	19991250	6B	21189375	6C	27462375	6D	17363000	1E	17707800	1F	15166	1F	237.91	1A	16861900	1B	17630800	1C	14916000		
177.7	112500	188.35	112500	244.11	112500	154.32	112500	137.87	112500	138.87	111000	250.51	111000	153.29	110000	160.28	110000	135.6	110000		
5A	23147040	5B	23864320	5C	27508320	5D	17299520	1E	17707800	1F	15166	1F	237.91	PBA	14916000	PBB	19738400	PBC	17707800		
206.67	112000	208.61	112000	245.61	112000	154.46	112000	132.16	112000	136.93	112000	225.9	112000	153.6	110000	179.44	110000	160.98	110000		
4A	26332540	4B	26041940	4C	27741200	4D	17039430	2E	17768400	2F	15707575	2G	23442100	PBA	14916000	PBB	19738400	PBC	17707800		
237.96	111500	233.56	111500	248.8	111500	152.82	111500	134.54	111500	137.99	111500	237.91	111500	153.29	110000	160.28	110000	177.27	110000		
3A	29641440	3B	28841130	3C	27835470	3D	16936380	1E	17707800	1F	15166	1F	237.91	PBA	14916000	PBB	19738400	PBC	17707800		
267.04	111000	259.83	111000	250.77	111000	152.58	111000	134.85	111000	138.87	111000	250.51	111000	153.29	110000	160.28	110000	177.27	110000		
2A	16021395	2B	16720860	2C	13489840	2D	19501040	2E	17768400	2F	15707575	2G	23442100	PBA	14916000	PBB	19738400	PBC	17707800		
144.99	110500	151.32	110500	122.08	110500	176.48	110500	160.8	110500	142.15	110500	138.29	110500	153.29	110000	160.28	110000	177.27	110000		
1A	16861900	1B	17630800	1C	14916000	1D	19499700	1E	17707800	1F	15166	1F	237.91	PBA	14916000	PBB	19738400	PBC	17707800		
153.29	110000	160.28	110000	135.6	110000	177.27	110000	160.98	110000	141.66	110000	139.07	110000	153.29	110000	160.28	110000	177.27	110000		
PBA	14916000	PBB	19738400	PBC	17707800	PBD	15582600	PBE	15297700	PBF	15910400	PBG	23441000	PBH	16953200	PBA	14916000	PBB	19738400	PBC	17707800
155.6	110000	179.44	110000	160.98	110000	141.66	110000	139.07	110000	144.64	110000	213.1	110000	154.12	110000	154.12	110000	154.12	110000		

30% ENGANCHE

70% MENSUALIDADES

30 MENSUALIDADES

- 1 RECÁMARA
- 2 RECÁMARA
- 3 RECÁMARA
- 4 RECÁMARA

*PRECIOS ESTÁN SUJETOS A CAMBIO SIN PREVIO AVISO
 **PRECIOS DE LOS DEPARTAMENTOS ESTÁN SUJETOS A CAMBIOS SIN PREVIO AVISO
 **EN CASO DE INCREMENTO EN EL METRAJE DE LOS DEPARTAMENTOS SE REALIZARÁ EL AJUSTE CORRESPONDIENTE AL PRECIO TOTAL DEL DEPARTAMENTO