izola HomeLoans



INSPECTION AND VALUATION REPORT OF IMMOVABLE PROPERTY

Internal Pr	operty Reference Numb	per:		Date:	
Detail	s of Borrower	/s			
Name:				I.D. Card No. (or Company Reg.	No.):
Name:			I.D. Card No. (or Company Reg.	No.):	
Address of	f Property:				
71441 633 61	т торетсу.				
Type	of Property				
Shell fo	orm	Semi-finished		Finished	
Terraced house		House of character		Bungalow	Semi-detached villa
Farmhouse		Detached villa		Townhouse	Garage
Car space		Plot of land		Other	
Apartn	nent				
Pentho					
Maisor	nette				
Airspace:	With Airspace	Without Airspace			
views:	No views	Seafront		Sea views, not seafront	Countryside views
Description	n of Property:				
V 1 22					INITIALS
Year built: Energy Assessment in kWh per		er squa	are metre per year:		

General

(a) Are electricity, water and drainage services available?	Yes	No
(b) Have adjoining roads been surfaced?	Yes	No
(c) Is access completed and serviced?	Yes	No
(d) Is there a demand for this type of building in this area?	Yes	No
(e) Any trend likely to affect property price levels in the area?	Yes	No
(f) Is the property in a saleable order?	Yes	No
(g) Any special or specific assumptions and limiting conditions?	Yes	No

Details of the Immovable Property

Scaled plans: Site:

Indicate how measured:

Subtotal (m²) Total (m²)

1. SITE AREA

2. GROSS INTERNAL FLOOR AREA (PER FLOOR) Ba

Basement Level

Ground Floor

First Floor

Second Floor

Third Floor

3. GARAGE AREA

4. OUTDOOR AREA (IF ACCESSIBLE AND USABLE)

Internal shaft / Courtyard

Front / Back terraces / Balconies

Back yard / Back garden

Front garden

Side garden / Side curtilage

5. AIR SPACE*

If property includes airspace, please specify whether an approved PA permit is already held or otherwise:

6. BUILDING FRONTAGE

7. SIZE OF PROPERTY* (ADD 2 + 3 + 4)

*CBM DEFINITION. The size of property in square metres should be calculated on the footprint of the built unit per floor including garage (if forming part of the property), internal yards, shafts, front/back gardens, terraces, balconies, courtyards etc. for example to calculate the size of a terraced house the area of the footprint on which this dwelling is built needs to be multiplied by the number of floors of the present building. In addition, a garage which is not an integral part of a dwelling but is situated near the property and is included in the same deed of sale should be included in the size of property.

Use of the Property and Details of Accommodation

	Summer residence	Guestnouse / Other	Guesthouse / Other	
Tick where applicable and	d insert number where more th	an one applies:		
Kitchen / Dining room	Living Room	Study	Reception Room	
Pool	Garage	Store	Basement	
Car space	Bedrooms	Bathrooms	Lift	
Washroom	Garden	Yard	Other	
State of the Prope	erty			
Is property completed and fully	serviced? Yes No			
Standard of finishes:	Below standard	Standard level	High quality	
Brief detail on standard of finis	hes:			
Title of Immovable	e Property (as reporte	ed by the customer)		
Freehold Perpetual emphyteusis Temporary emphyteusis			Plan	
Freehold Perpetual emphyteusis Temporary emphyteusis	e Property (as reporte		Plan	
Freehold Perpetual emphyteusis Temporary emphyteusis Valid Developmen			Plan	
Freehold Perpetual emphyteusis Temporary emphyteusis Valid Developmen Held Not held Attach copy of Approved	t Permit and Approve	d Property Layout P In progress plan and Approved Property	Layout Plans	
Freehold Perpetual emphyteusis Temporary emphyteusis Valid Developmen Held Not held Attach copy of Approved	t Permit and Approve To be applied for Full development permit, Site	d Property Layout P In progress plan and Approved Property	Layout Plans	
Freehold Perpetual emphyteusis Temporary emphyteusis Valid Developmen Held Not held Attach copy of Approved For properties built prior Fully compliant	t Permit and Approve To be applied for Full development permit, Site parts to 1967, aerial photographs and	d Property Layout P In progress plan and Approved Property	Layout Plans	
Freehold Perpetual emphyteusis Temporary emphyteusis Valid Developmen Held Not held Attach copy of Approved For properties built prior	t Permit and Approve To be applied for Full development permit, Site parts to 1967, aerial photographs and	d Property Layout P In progress plan and Approved Property	Layout Plans	
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Sanitary Regulations

Fully compliant	Not compliant	
Internal yards:		Back yard:
Floor to ceiling height:		Side curtilage :

Detailed Estimate of Costs (if applicable)

Construction, Renovation, Completion and Finishing Costs

Item	Cost involved (€)
Land	
MEPA Permits	
Preliminaries	
Demolition	
Excavation	
Foundations	
Construction	
Landscaping / Site Works	
Waterproofing	
Drainage installation	
Plumbing installation	
Electrical Installation	
Tiling and floor finishes	
Plastering and Painting	
Bathrooms	
Apertures and Railings	
Lift Installation	
Air Conditioning	
PV / Solar Panels	
Others – Please Specify:	
Contingency – Minimum 10%	
TOTAL	

INITIALS

Market value of property in present state:	Amount in words:
Market value of property once fully finished:	Amount in words:
Net replacement value (cost to rebuild) of the property once fully finished:	Amount in words:
Architect's recommendation that pro	
in property is not recommended for	Security purposes state reasons.

Valuation Methodology

Comparative Income

Comparative method:

Please add minimum samples of comparison with detailed specification (written description and amounts in Euro) of each used sample. Kindly note weblinks are not sufficient to satisfy this requirement. Full description of samples must be reported in section 9 below.

Calculation will be done through unit price €/sqm which will be applied to usable area. If there are no samples (for example due to lack of market information) this must be explained.

Average price approach can be used in certain locations and applied to usable area. This must contain information about low/high prices in that specific location and set unit price. Description of how the unit price was set/calculated must be provided hereunder (in Section 9). Said description must be understandable for every reader, even without local experience. All sources used for the application of the comparative method are to be clearly stated in the valuation.

Income method:

Detailed calculation of value must be part of the valuation and it must contain information about possible rental income (on "usual rent" basis). Signed lease contract can be used as benchmark but the rent amount must be evaluated. If the rent is higher than usual rent, this cannot be used for calculation of the property value.

Calculation must contain information about costs (CAPEX/OPEX). There are always some costs, which are not transferred to the tenant. During the term of the loan the tenant might change (i.e., vacancy rate must be calculated and some costs for renovation of unit/of the whole building).

If there is a lease contract, the Architect should evaluate the risk associated with that contract, for example unusual condition, possible exits etc. Applied yield should also be explained.

INITIALS

Remarks		
Details on valuation and applied method:		
	relates to its general state. It is not intended as, or a substitute for, a formal ly for valuation purposes. It is prepared for the exclusive use of Izola Bank p.l.c.	
The report is carried out in accordance with the Valuation Standards for Accredited Values 2012 published by the Kamra tal-Periti (Chamber of Architects and Civil Engineers, Malta) and is undertaken by an appropriately qualified valuer as defined therein.		
The adopted Market Value in accordance with the current Practice statement of the Valuation Standards is defined as:		
'Market value is the estimated amount for which a property should exchange on the date of valuation between a willing buyer and a willing seller in an arm's length transaction after proper marketing wherein the parties had each acted knowledgeably, prudently and without compulsion.'		
The valuation is valid at the date of inspection. It takes account of the condition of the property as indicated in this report. Fixtures and fittings are included in the valuation where applicable. No inquiries have been made regarding the actual or potential use of other property in the area that may have an effect on the value of the inspected property. The title of the inspected property has not been investigated.		
The undersigned hereby declares the following:		
My independence as a professional valuer and a qualified archit	rect;	
I am not involved in the loan processing, loan decision and / or credit underwriting process;		
I have not been guided or influenced by the debtor's creditworthiness;		
I do not have an actual or potential, current or prospective conflict of interest regarding the result of the valuation;		
I do not have an interest of whatever nature in the property that is being appraised;		
I am not a connected person to either the buyer or the seller of the property;		
The market value being provided is in line with the current market prices.		
Architect's signature and stamp:	Name and surname of Architect:	
	Warrant reference:	

Date:



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