

Jersey RdSAP Data Collection Form (v9.92)



Address							Assessmen	t Date			
							Occupier N	ame			
							Occupier P	resent?		Yes	/ No
Postcode							Contact De	tails			
Related Party Disclos	sure										
Transaction Type			Marketed Sale	□ No	on-Marketed Sale	□ Ren	tal □ Greer	n Deal □ Post-G	reen Deal 🗆 FiT 🗆] ECO [☐ RHI ☐ Stock Condition
Tenure			l Owner-Occupie	er 🗆	Rental (Social)	☐ Rental	(Private) 🗆	Unknown			
Built Form			l House □ Bung	galow	r □ Flat □ Mais	sonette	☐ Park Ho	me Convention 9.14			
Detachment/Position	n		Detached □ S	emi-[Detached □ Terr	race: Mic	d / End / Enc	losed Mid / Enclo	sed End		
	JERSEY	А	pre-1900 B 1900-	-1959	C 1960-1980 D 198	81-1992	E 1993-1996	F 1997-2003 G 20	04-2010 H 2011-2015	5 2016	5—
	PARK HON	1E F	pre-1983 G 1983-	1995	I 1996-2005 K 200	06 —					
			Main Property		Extension	n 1	Ex	tension 2	Extension 3	3	Extension 4
Age Band											
Room in Roof (age ba	ınd)										
Number of floors											
No. Habitable Rooms							Terrain Typ	e	□ Dense Urha	n □ Si	uburban □ Rural
No. Heated Habitable							Heated Bas		Yes / No		<u> </u>
Number of Open Fire	places						Whole-hou	se Ventilation		Mecha	nical - Extract Only
							Туре			Mecha	nical - Balanced
Conservatory Type				•	☐ Separated, unhe ☐ Not Separated		Space cooli	ing present?	Yes / No Fixed systems only; do n	not include r	reversible heat numps
Total number of wind	dows & doe		Separated, fie	ateu	□ Not Separated		Total numb	er of draught-	Tixeu systems only, do n	TOT ITICIAGE I	eversione near panips
								ndows and door	·s		
Total number of fixed	dlighting							er of low-energ	у		CFL/LED/LFL
outlets Solar PV present?		,	Yes* / No	*5			fixed lighti	ng outlets ne present?	Yes* / No	*5.	"
Joial PV present:			ies" / NO	^Detail	on separate sheet		Willa Turbi	ne present:	Tes" / NO	*Deta	iil on separate sheet
	INT / EXT	Flo	or Area (m²)	Roo	m Height (m)	HL	P (m)	Party Wall (m		nettes	
Heated Basement	INT / EXT	Flo	oor Area (m²)	Roo	m Height (m)	HL	P (m)	Party Wall (m	Heat Loss Corridor Type		□ No Corridor
Heated Basement Ground	INT / EXT	Flo	or Area (m²)	Roo	m Height (m)	HL	P (m)	Party Wall (m	Heat Loss	e Itered	☐ No Corridor ☐ Heated Corridor
Heated Basement Ground	INT / EXT	Flo	oor Area (m²)	Roo	m Height (m)	HL	P (m)	Party Wall (m	Heat Loss Corridor Type Unheated - Alt. Shel Heated - Party Wall	e Itered	□ No Corridor
Heated Basement Ground	INT / EXT	Flo	oor Area (m²)	Roo	m Height (m)	HL	P (m)	Party Wall (m	Heat Loss Corridor Type Unheated - Alt. Shel Heated - Party Wall Sheltered Wa Length	e Itered	☐ No Corridor ☐ Heated Corridor ☐ Unheated Corridor
Heated Basement Ground 1st 2 nd	INT / EXT	Flo	oor Area (m²)	Roo	m Height (m)	HL	P (m)	Party Wall (m	Heat Loss Corridor Type Unheated - Alt. Shel Heated - Party Wall Sheltered Wa	e litered	☐ No Corridor ☐ Heated Corridor
Heated Basement Ground 1st 2nd 3rd	INT / EXT	Flo	oor Area (m²)	Roo	m Height (m)	HL	P (m)	Party Wall (m	Heat Loss Corridor Type Unheated - Alt. Shel Heated - Party Wall Sheltered Wa Length (Corridor Wall)	e ltered ill ill de or as	☐ No Corridor ☐ Heated Corridor ☐ Unheated Corridor
Heated Basement Ground 1st 2nd 3rd 4th	INT / EXT	Flo	oor Area (m²)	Roo	m Height (m)	HL	P (m)	Party Wall (m	Heat Loss Corridor Type Unheated - Alt. Shel Heated - Party Wall Sheltered Wa Length (Corridor Wall, NB. Always inclue unheated corrido	e ltered ill ill de or as	□ No Corridor □ Heated Corridor □ Unheated Corridor (m)
Heated Basement Ground 1st 2nd 3rd 4th 5th	INT / EXT	Flo	oor Area (m²)	Roo	m Height (m)	HL	P (m)	Party Wall (m	Heat Loss Corridor Type Unheated - Alt. Shel Heated - Party Wall Sheltered Wa Length (Corridor Wall, NB. Always inclue unheated corrido	e ltered ill ill de or as	□ No Corridor □ Heated Corridor □ Unheated Corridor (m)
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Heated Basement Ground 1st 2nd 3rd 4th 5th 6th 7th									Heat Loss Corridor Type Unheated - Alt. Shel Heated - Party Wall Sheltered Wa Length (Corridor Wall, NB. Always inclue unheated corrido	e Iltered III I) de or as ength	□ No Corridor □ Heated Corridor □ Unheated Corridor (m) □ Top Floor □ Mid-Floor □ Bottom Floor □ Basement
Heated Basement Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room	on 🗆	Granite	e/Whinstone 🗆 S	S andst		J Solid Bri	ick 🗆 Cavity	Wall □ System-B	Heat Loss Corridor Type Unheated - Alt. Shel Heated - Party Wall Sheltered Wa Length (Corridor Wall, NB. Always inclue unheated corridor part of the HLP le	e	□ No Corridor □ Heated Corridor □ Unheated Corridor (m) □ Top Floor □ Mid-Floor □ Bottom Floor □ Basement
Heated Basement Ground 1st 2nd 3rd 4th 5th 6th 7th Roof Room Main Wall Construction	on 🗆	Granite	e/Whinstone 🗆 S	S andst	one/Limestone	J Solid Bri	ick Cavity	Wall □ System-B	Heat Loss Corridor Type Unheated - Alt. Shel Heated - Party Wall Sheltered Wa Length (Corridor Wall NB. Always included unheated corridor part of the HLP leads) uilt Timber Frame Unknown	e	□ No Corridor □ Heated Corridor □ Unheated Corridor (m) □ Top Floor □ Mid-Floor □ Bottom Floor □ Basement
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Floor Type			loor □ Same d nheated space	-		-		space	
Ground Floor Construction		□ Solid □	Suspended Tim	ber 🗆 Suspe	nded not Timb	oer 🗆 Unknov	wn		
Ground Floor Insulation Typ	oe .	☐ As-Built	☐ Retro-Fitted	☐ Unknown					
Insulation Thickness		□ 50mm	□ 100mm □ 1:	50mm □ Un	known			U-value	
Roof Construction			Slates or Tiles [dwelling above]		5	∃Thatched □] Flat	Loft Access? No access only when no loft hatch present	Yes / No* *see omissions
Insulation Type		□ None □] Joists □ Rafte	ers 🗆 Sloping	g Ceiling Insula	tion 🗆 Flat R	oof Insulation	□ Unknown	
Insulation Thickness		_] 25mm □ 50mı □ 300mm □ 35					n <i>U-value</i>	
Room-in-Roof Insulation		☐ As-Built	☐ Flat Ceiling C	Only □ All Ele	ements: 50mm	/100mm/150m	nm/unknown	☐ Unknown*exceptional of	circumstances
Insulation Thickness		☐ As-Built		nm 🗆 50mm	□ 75mm □ 10			n □ 250mm □ 270mr	
Roof room connected?		Yes / No	Only where roof room is o	onnected to or adjacen	t to another building part	t of same dwelling - i.e. a	nother RiR or another s	Edit Room?	Yes / No
Non-separated Conservat	ory			Heat-loss Per	rimeter (m)			Double Glazed?	Yes / No
Area (m²)				Height (Store	eys)	□ 0.5 □ 1.0	□ 1.5 □ 2	.0 🗆 2.5 🗆 3.0 🗀 3	3.5 🗆 4.0
Main Heating System	□ None □	Local Poilor	or Heat Source	□ Commun	ity Hosting: Po	ilore / CUD / Uc	ant Bump		
Heating Fuel			ulk LPG						
		•	uel (Mineral/wo				_	ered cylinder'	
Heating Type							Mains (Gas Available? Yes /	No
Heating Description									
Heating Brand Name					Heating Mode	el Name			
Heating Controls			Control □ Prog □ Prog, TRVs &					Multiple Roomstats ☐ rmostats] TRVs & Bypass
Draught Flue Type	□ Open □ I	Room-sealed	□ N/A		Fan Assisted L	Exhaust Flue?	Yes / No		
Heat Emitter Type	☐ Radiators	☐ Underflo	or □ N/A		Electricity Me	ter ^{Conv. 9.13}	☐ Single ☐	☐ Dual ☐ Unknown*s	ee omissions
Separate Boiler Pump Age	☐ Unknown*	Within Boiler P	re-2012 🗆 201	3 or later	Flow Temp. or	f Emitter	□ <35°C □] 36-45°C	☐ Unknown
Compensating Controller					MSC Installed	l Heat Pump	Yes* / No	*MSC Certificate requ	ired
Secondary Heating Heating Fuel		•	ulk LPG				•	ered cylinder'	
Heating Type									
Water Heating System									
Cylinder Volume	☐ No Cylinde	er 🗆 Norma	l (<130ℓ) □ Me	edium (131-17	0ℓ) □ Large ((170ℓ+) □ No	Access*see omis	sions	
Insulation Type	□ None □ I	oam 🗆 Jac	ket 🗆 No Acce	SS*see omissions	Thi	ickness (mm)	□ None □ 1	2 🗆 25 🗆 38 🗆 50 🗆] 80 □ 120 □ 160
Cylinderstat?	Yes* / No	*Assumed fo	or immersions/Megafl	o-type	Solar Wa	iter Heating?	Yes* / No	*Detail in site notes	
FGHRS present?	Yes* / No	*Detail in si	te notes		WW	HRS present?	Yes* / No	*Detail in site notes	
No. rooms with bath and/ or shower (mixer or electric)			No. roon	ns with mixer shower only				ms with mixer hower & bath	
Solar PV	Pane	l1	Panel 2		Panel 3	A	n MCS	Wind Turbine	
Power Output (kWh)						Cert	ificate is	Number of Uni	its
Pitch	H/30°/45°	°/60°/V	H/30°/45°/6	60°/V H	/ 30° / 45° / 60°	/ > /	uired to m PV panel	Diameter (5m ma	x.)
Orientation							er output	Height above ridg	
Overshadowing						Include	Addendum 8	(12m ma	x.)
Evidence Che	ecklist								

Evidence Checklist					
Front elevation		Conservatory (separated, heated)		Water Heating System	
Rear elevation		Roof construction		HWC (Access, size, insulation)	
Side elevation (if applicable)		Loft insulation (in context)		Low-Energy Lighting	
Wall thickness (in context)		Primary Heating System		Multi-rate Electricity Meter	
Wall insulation		Heating Controls		Documentary evidence	
Openings (windows, open chimneys)		Heating Fuels (main/secondary)		Certificates (MCS/FENSA/Building Control)	
Glazing age/gap		Secondary Heating System		Flat/Maisonette Corridors	
DEAs should aim to have evidence for all a	data inp	outs, access issues or features which could lead to changes in	the SA	P score, EPC description or EPC recommendations.	

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Address						
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	arvey Site Not	opportunity to expl	lain any assumptions	made oi	n-site.
Tap	p Test		Ін	leel Test	
Rea				eason	
Resi	ult		Re	esult	
				esult	
	ence Omissio ons or explanations for	>ns r missing/inaccessible		esult	
		ONS r missing/inaccessible		desult	



Don't forget to back-up all your data securely

Any issues? Contact Quidos Technical Support: **support@quidos.co.uk**

Remember to mention you're a Jersey assessor





Dwelling Floorplan

