

the topics

training

topic 6 property performance tool honesty, integrity & professionalism



lifespan housing training programme



TOPIC 1 Core Data

Basic data Structure & Hierarchy (Groupings) General Navigation & Widgets Attribute Types, calendar, notification and Planned Maintenance General Documents Importing and Exporting of works and attributes using excel

TOPIC 2 Housing Quality Standard & Energy

Introduction to National Housing Quality standards & HHSRS Introduction to Energy Assessments Importing and exporting Housing Quality Standards using excel Carbon in Homes (if Applicable)

TOPIC 3 Compliance

Asbestos

Fire

Water

Appliance servicing

Importing and Exporting of Data using excel

TOPIC 4 Data Analysis

Reports Wizard System Administration and permissions Cost modelling Component Cost Accounting

TOPIC 5 System Design (requires users to have undertaken topic 1)

Adding and editing Addresses Creating and Editing Groupings and Look up Data Creating and Editing Attributes and Look up Data Creating and Editing Works and Look up Data

TOPIC 6 Property Performance Tool

Asset Liability Register Property Analysis Multi Property Analysis Portfolio Analysis Social Value Score (SVS) Analysis SVS Templates Updating SVS using Excel



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Links

UAT

Housing site	www.pt-lifespan.com/UatLifespan
Admin site:	www.pt-lifespan.com/UatLifespanClientAdmin

Live

Housing site: www.pt-lifespan.com/LifespanWeb Admin site: www.pt-lifespan.com/LifespanWebClientAdmin



topic 6: property performance tool



Asset Liability Register

Overview

Lifespan's Property Performance Tool (PPT) has been designed to provide Lifespan Housing users with a new and innovative software application to evaluate the performance of their housing stock. Data is stored in the Asset Liability Register, ready for use in the PPT.



Demonstration

The demonstration will show how to:

- 1 Navigate the system and filter your address list. View and use stock profile & Property detail pages.
- 2 How to use view and update the Asset Liability Register (ALR)
- 3 How import and export data in the ALR using excel import export sheets

Tasks

- Add and edit date using the UI
 - Add and edit data using the Exel Import Export Sheets





Property Performance Tools (PPT)

Overview

The PPT aimed for Asset Managers and support staff who will be using Lifespan PPT to Assess and Analyse their stock, benchmark their position and interrogate performance data. It allows users to identify NPV and Yield values and Social value Scores. They will learn how to upload source data, create different types of assessments and save different scenarios.

Financial Detai	t						c
🛱 Year & Discour	nt Rate	Rent Options			A Backlog Repairs (Current Void Costs)		
Start Year (0)	2020	Rent Option	Social	•	Estimated Work Costs	£ 0.00	
Discount Rate	4.00 %	Weekly Rent (now)	£ 100.50		Professional Fees	£ 0.00	0.0
AB Social Values		Void & Loss	0.00 9	6	Decanting Costs &	£ 0.00	
en Joural visions No default Social Analysis has been saved. Please Select one.		Management Costs	£ 500.00		Management & Staff Costs	£ 0.00	0.0
		Repair Costs	£ 1000.00		VAT	£ 0.00	20.0
		E Loans			Total Cost of Repairs	Cost of Repairs E 0.00	
		Capital	£0		I Yield		
		Term (years)	30		Calculation	Net Book Value	
					Net Book Value	£ 0.00	
esults & Outp							c

Demonstration

The demonstration will show how to:

- 1 Navigate the system and filter your address list.
- 2 How to create an Individual Property assessment save and view dashboard data
- 3 How to create a Multi-Property assessment save and view dashboard data
- 4 How to create Social Value Score (SVS) templates
- 5 How to bulk update SVS data using excel import export sheets

Tasks

- Add and edit data using the UI to create a multi-property assessment
- SVS assessments, templates and questions in the UI
- Updating SVS information using excel import export sheets
- Creating a SVS NPV value

