

Repetitive procedures in cemeteries and crematoria- lowering the cost, making the inspector more productive!

With continuing pressure on budgets, one of the most significant contributions we can make to reducing costs in cemeteries and crematoria is in the maintenance and safety inspection field, which is both laborious, repetitive, and obligatory. To prove duty of care these procedures can include walk arounds, tree inspections and maintenance, emergency exit door checks, cleaning, vehicle maintenance, alarm system tests, outdoor furniture inspections, damage recording and repair actions. As long as the object to be inspected is microchipped or barcoded, a mobile device can be employed to record a visit, display inspection records, and edit the status completely removing the need for paper files, and making the workforce more productive. The Wi-Fi or 3G linked Cloud based software program is always on, viewed from anywhere even on smart phones, and keeps an audit trail of who did what when. No USB cables are involved at all. Demonstrations can be made by webinar at any time. Here's a screen shot displaying how one client converted all their paper based recording and spreadsheets to multiple databases held in our online tracking system

Home	Databases ▽ Ec	lit 🔽	Add Items ▽	Search	View	▽ Filters	⊽	Data	∇	Admin	Help	
urrent databas	e: ap_Benches	Current view: M	ly Report					Welco	me User	: cwbp Log	Out	_
urrent filter: L	ap_boiler											
otal records: 6												
AssetID	ap_buildings	UserText7	Species	Base and	root condition	Description	U	ser text3	Reg	istration Date	Canopy condition	Other
H7 Wi	thi an Chinners		Chesnut		in centre of c					7/2013	Good	
12 2-1	Ken	-	Beech	12	2		T		03/0	5/2013	Good	
S8 3-/			Oak	16	9		S8				Fair	
S7 3-/	Anii	-	Oak	12	7		S7				Fair	
S6 3-/	Trabelina		Oak	15	7		S6				Good	
S5 3-/			Oak	12	8		S5				Good	
S4 3-/			Oak	12	6		S4				Good	
S3 3-/			Oak	16	1:		S3				Good	
S2 3-/			Oak	20	18	3	S2				Good	
	Anr ap_fire-		Oak	16.5	8		S1				Good	
	And fighting		Beech	14	7		R11				Good	
R9 3-		-	Oak	14	1:	b)	R9				Good	
R8 2-I			Oak	16.5	9		R8				Fair	
R7 3-/			Hornbeam	14	7		R7				Good	
	And ap_grave		Beech	18	7		R6				Good	
	Anr digging		Oak	19.5		1.5	R5				Fair	
R3 3-/			Oak	21	13		R3				Fair	
R2 3-/	ap mule	1	Beech	17	13	2	R2				Good	
R1 3-	an Satety	1	Oak	13	8		R1				Good	
Q10 3-	And Walkaround		Beech	11	6		Q10				Good	
Q9 2-I	an cione	1	Oak	13	7		Q9		- 8		Fair	
Q8 3-/	Ang	1	Beech	9	4		Q8				Good	
Q7 3-			Beech	14	6		Q7				Good	
- 175	Anr ap_tractor		Silver Birch	14	7		Q6				Good	
	Anr ap_Tree	-	Oak	13	6		Q5				Good	
Q4 3-/			Beech	14	5		Q4				Good	
Q3 3-/	And Create Database	k	Beech	10	7		Q3				Good	
	Annual Inspection		Beech	12	6		Q2				Good	
	Annual Inspection		Silver Birch	10	3		Q1				Good	
	Annual Inspection		Beech	10	1.	1	NM3				Good	
	Annual Inspection		Oak	17.5	8		NM2				Good	
	Annual Inspection		Oak	15	8		NM1				Good	
	Annual Inspection		Oak	16	9		МЗ				Good	
	Annual Inspection		Oak	19	13		M2				Good	
	Annual Inspection		Oak	16	1		M1				Good	
	Annual Inspection		Oak	17.5	1:		N19				Good	
	Annual Inspection		Hornbeam	10	8		N18				Good	
N17 3-/	Annual Inspection		Beech	15	8		N17				Good	

Our services essentially link together tag scanner and software. In addition we will come and tag all your equipment if needed to create the initial asset register.

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