BesafeFire Propery Damages

3

othe ricoation

demo record 2

Called security

Date

Line

Department

Incident Status

Immediate Cause

S.No

Unit

Other Location

Property Damage

Immediate Action

Generated on: 2023-10-12

S.No	1			Date		19-07-2023		Initiated By		admin		Reference		r123
Unit	ea			Department		Marks Inc		Location		location 1d				
Other Location	other loca	other location		Line		line		Fire Category		in				
Property Damage			Incident Status		Pending E		Description		description					
Immediate Action	immediate action		Immediate Cause		immediate cause Root Cause		Root Cause	Cause root caus						
						Loss Type			Description			Amount		
									direct				20	
Similar Incident Before	yes happe	end		Loss Calculation		Indirect Loss			indirect			10		
						Total L			Total Loss	Loss		30		
Loss Recovery Method	loss recov	ery		Preventative Measure		relative measures In		Investigated By	investigated		ру			
Reviewed By						Description		Responsibility			Timeline		Status	
	revied by			Actions		dec		respon		timelin			active	
S.No		2	Date		21-07-2	2023	Initiated By		а	dmin		Reference		ok
Jnit		ea	Department				Location							
Other Location			Line			Fire Category		c	demo record 1					
Property Damage			Incident Status	atus Pend		ng Description		h	ello					
Immediate Action		ok	Immediate Caus	se		Root Cause								
								ь.	scription			Amount		
					Loss	Туре		De	scription				87	
					Loss Direct			87	•			87		
Similar Incident Before			Loss Calculatio	n	Direct							87 87		
Similar Incident Before			Loss Calculatio	n	Direct	Loss		87 87						
Similar Incident Before			Loss Calculatio	n	Direct	Loss		87 87				87		
			Loss Calculatio		Direct	Loss	Investigated	87 87				87		
Similar Incident Before Loss Recovery Method					Direct	t Loss ct Loss	_	87 87		Т	imeline	87 174	Status	

23-05-2022

line

demo record 1

demo record 1

Unknown

Initiated By

Location
Fire Category

Description

Root Cause

admin

location 1d

molestiae

An incident occurred in the hallway

Improper maintenance

Reference

			Loss	Туре		Description					Amount	
Similar Incident Before						loss description					100	
	yes	Loss Calculation	Indi	Indirect Loss indire			rect loss descirption				100	
						Total Loss				200		
Loss Recovery Method	loss	Preventative Measure	preve	ntive	Investigated By		kashfi					
Reviewed By	gul kha	Actions	Des	cription	Res	ponsibility		T	imeline		Status	
S.No	4	Date	22-0	7-2023			Initiated By		admin		Reference	
Unit	ea	Department		nding, Kuhlman and	l Bernier		Location		demo location			
Other Location	othe rlocation	Line	line	3, 1 1 1			Fire Category		demo record 1			
Property Damage		Incident Status		oleted			Description		ok			
Immediate Action	ok	Immediate Cause	imer				Root Cause		root			
Similar Incident Before				Loss Type		г	Description			Amount		
				ct Loss		2k			34			
	yes	Loss Calculation		Indirect Loss 34				34				
	jos	2000 04104144011	mai	Total Loss		68						
							10ui 2000			00		
Loss Recovery Method	yes	Preventative Measure	no				Investigated By		gul han			
,	,				D		g,		imeline		Status	
Reviewed By	kashi	Actions	k	cription	Res	sponsibility		k			active	
Neviewed by	red ii	Actions	K					N			active	
S.No	5	Date	22-07-2023			Initiate	ed By	admir	1	Refe	erence	705
Unit	ea	Department	Ankunding, Ku	hlman and Bemier		Locati	ion	demo	location			
Other Location	Icoatino	Line	line			Fire C	ategory	demo	record 2			
Property Damage		Incident Status	Pending	ng			Description testing					
Immediate Action	ok	Immediate Cause				Root 0	Cause					
			Loss Type			Descr	iption			Amount		
			Direct Loss	Direct Loss Control Indirect Control Indire			df4			45		
Similar Incident Before		Loss Calculation	Indirect Loss							45		
							Total Loss		90			
Loss Recovery Method	LOSS	Preventative Measure	PREVENT			Inves	tigated By					
			Description		Responsib	bility		Time	line		Status	
Reviewed By		Actions	desc		res			timel			active	

S.No	6		Date		23-07-202	23	Initiated By		admin			Refere	ence	706
Unit	ea		Department		Marks Inc		Location		location 1d			1.2.12.1		
Other Location		rlocation	Line		line		Fire Category							
	Other	location			Complete	rd.	Description		in					
Property Damage	immo	adiata action	Immediate Cause						description					
Immediate Action	IIIIII	ediate action	immediate Cause		doing su		Root Cause		soem more	dianges				
					Loss Typ				ription			Amou	nt	
					Direct Lo			45				4		
Similar Incident Before			Loss Calculation		Indirect	Loss		45				45		
								Tota	Loss			49		
Loss Recovery Method	metho	od	Preventative Mea	sure	proe		Investigated By							
Reviewed By			A . C		Descript	ion	Responsib	oility			Timeline		Status	
			Actions	Actions										
S.No	7	,	Date			23-07-2023	Initiated By			admin		Reference	e	707
Unit	е	ea	Departmen	t		Marks Inc	Location			location 1	d			
Other Location	0	other location	Line			line	Fire Categor	ry		in				
Property Damage			Incident St	atus		Completed	Description			description	1			
Immediate Action	ir	mmediate action	Immediate	Cause		testing	Root Cause			root				
						Loss Type			Description			Am	ount	
						Direct Loss			34			34		
Similar Incident Before	ye	/es	Loss Calcu	Loss Calculation		Indirect Loss	ndirect Loss		34			34		
									Total Loss			68		
Loss Recovery Method	lo	088	Preventati	ve Measure		presentive	Investigated	d Bv		gul khan				
										9			01.1	
Reviewed By	rc	eviewd	Actions			Description		ponsibility			Timeline		Status	
Reviewed by	IE	eviewa	Actions			description	resp	oon			timeline		inactive	
S.No	8	Date		21-09-2023			Initiated By		admi	n		Dof	erence	908
Unit	harum	Department		Ankunding, Kuhlman and Bemier		Location			location 3 changed		Reid	. OILC	900	
											Ju			
Other Location Property Damage	rg	Line Incident Status		fg Ponding			Fire Category Description		id df					
Immediate Action	df	Immediate Cause		i Glully	Pending		·		ui					
minedate Action	ui	illilleulate Cause					Root Cause							
				Loss Type			Descriptio	n				mount		
				Direct Loss										
Similar Incident Before		Loss Calculation		Indirect Loss										
							Total Loss							

Loss Recovery Method	Preventative Measure		Investigated By		
Reviewed By	Actions	Description	Responsibility	Timeline	Status