PLY	MOUTH CITY COUN	ICIL RISK & OPPORTU	JNITY R	EGIST	ER TEN	<b>IPLATE</b>				
Strat	egic or Operational:	Operational	Directo	rate:	Econon	nic Development	Department:	Mt. Edg	cumbe F	Park
Risk Ref	Risk Description (Event with con	sequence)	Probability (5=high, I =I ow)	· ·	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
ı		ent to carry out required ents and carry out routine	5	4	20	Park Manager	Inspections limited to daily, weekly or monthly inspections to match limited resources further reductions	5	5	25
Option	s for additional replacement conti	rol procedures					Resource Implications	Probability (5=high, I=I ow)		Potential Residual Risk Rating
augn	nent existing staff and in	pprentices, work placemen crease amount of income g plemented on the Park		-	_		Existing Manager with support from Commercial and Head	2	4	8
Opport	tunities to be considered (Event w	vith expected consequence)				Opportunity Response (En	nhance, Ignore, Share or Exploit)			
	need to provide accom cost of accommodation	modation, support continui outgoings etc	ng devel	opment p	partly	Exploit				
Action	Plan:-					•	Resource Implications	Target Date	e for Implem	nentation
Make contact with European agency and other possible sources of placements that require lives ages/salary but mainly experience.						at require limited	Make available accommodation to support placements.	2015/1	l6 and bo	eyond

	MOUTH CITY COUNCIL RISK & OPPORT	UNITY F	REGIST	ER TEN	<b>IPLATE</b>					
Stra	tegic or Operational: Operational	Directo	rate:	Econon	nic Development	Department: Mr		Mt. Edgcumbe		
Risk Ref	Risk Description (Event with consequence)	Probability (5=high, I=I ow)	Severity (5=high, I=l ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)	(5=high,	Residual Risk Rating	
2	Deterioration of Listed Buildings and structures on Park. Politically damaging press and media coverage and reports	5	5	25	Manager	Currently limited to essential maintenance, Health and Safety work and statutory requirements	5	3	15	
Option	Ins for additional replacement control procedures	1				Resource Implications	Probability (5=high, I=I ow)		Potential Residual Risk Rating	
	funding by bids to national bodies (Heritage Lotte aaintain listed buildings and structures for up to £5N	•		mple) sp	ecialising in grants	Specialist officer to prepare and submit	4	5	20	
Орроі	tunities to be considered (Event with expected consequence)				Opportunity Response (E	nhance, Ignore, Share or Exploit)	•	•		
It lo	oks as though the 'Terraced Arch' Grade I listed, vion and be lost. The only evidence that will remain				other buildings, st	le that the structure mention				
eros	ted landscapes showing its original position and des	ign.			reinstated if the ap	oplication were successful th	erefore -	EXPLO	•	
eros		ign.			reinstated if the ap	Resource Implications	erefore - Target Date		т	

PLY	MOUTH CITY COUN	ICIL RISK & OPPORTU	JNITY R	REGIST	ER TEN	/IPLATE				
Strat	egic or Operational:	Operational	Directo	rate:	Econon	nic Development	Department:	Mt Edgcumbe		
Risk Ref	Risk Description (Event with con	ssequence)	Probability (5=high, I =I ow)	Severity (5=high, I=I ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
3	artwork and furnishings Withdrawal of Revenue	llowing water ingress internal finishes and stored s in upper part of building. e and Capital support by It in politically damaging	5	5	25	Maintenance	De-humidifiers used to manage moisture levels but longer term solution required to avoid additional/continuing damage.	5	(	0
Option	Les for additional replacement cont	rol procedures		l			Resource Implications	Probability (5=high, I=I ow)		Potentia Residua Risk Rating
Addi	tional heating and de-hu	ımidification may assist but	main sol	lution wo	uld be to	recover areas of	Specialist survey with	5	į	25
flat r	oofing, improve/determ	ine ways of more effective	drainage	provision	from ro	oof areas	reports and funding			
Oppor	tunities to be considered (Event v	vith expected consequence)				Opportunity Response (En	hance, Ignore, Share or Exploit)	<u> </u>	1	
	•	appropriate organisations s nd roof and drainage refurb	•	•		Exploit potential g	rant funding			
Action	Plan:-					Į	Resource Implications	Target Date	e for Impler	nentation
_	As part of exploring grant opportunities for overcoming structural deterioration gener						Link to halting structural		2015	
As pa		seek grants for main house refurbishment.								

PLYMOUTH CITY COUNCIL RISK & OPPORTU	JNITY R	EGIST	ER TEN	<b>IPLATE</b>					
Strategic or Operational: Operational	Directo	rate:	Econon	nic Development	Department: Mt Edgcumbe		umbe		
Risk Description (Event with consequence) Ref	Probability (5=high, I =I ow)	Severity (5=high, I=l ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating	
4 Loss of income resulting from low occupancy of workshop units or reduction in number of weddings or events. (particularly weather related)	2	5	10	Commercial Manager	Advertising weddings in appropriate media and events through organisers or local media.	4	5	20	
Options for additional replacement control procedures					Resource Implications	Probability (5=high, I=I ow)		Potential Residual Risk Rating	
Ensure availability of units and potential to hold events in through Plymouth City and Cornwall Council websites. and radio ads		•	-	_	Increase income to increase available spend on advertising/staffing	0	0	0	
Opportunities to be considered (Event with expected consequence)				Opportunity Response (En	nhance, Ignore, Share or Exploit)				
Consider implementing an events management team sp	pecifically	to set u	р,	This would enhance	e the current offer at the Pa	rk but w	ould nee	d to be	
manage on day/s and dismantle event releasing other st	aff to con	centrate	on	carefully examined against the cost/income benefits arising.					
everyday work. Would address issue of amount of TOIL	. time bei	ing work	ed and						
taken by staff.									
Action Plan:-				Resource Implications	Target Date	for Implen	nentation		

Review existing cost of events and ensure that sufficient income can be raised to cover additional	Manager, Commercial	2015/16
cost of securing the services of an event support team. Working with 'Pertemps Agency'	Manager, Wedding Co-	
	ordinator and allocated	
	Finance Accountant.	

	egic or Operational:	NCIL RISK & OPPORTU Operational	Directo			nic Development	Department: Mt. Edgcu		cumbe	
Risk Ref	Risk Description (Event with con	nsequence)	Probability (5=high, I =I ow)	Severity (5=high, I=l ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)	1	Residual Risk Rating
5	holiday lets, developme increase in chargeable least self funding by 20	gh development of further ent of a 'glamping' site and parking areas to achieve at 18 to cover withdrawal of oport from PCC and CC.	3	5	15	Manager and all senior staff.	Work already commenced on the development of two holiday lets. Further opportunities to be submitted for inclusion in PCC/CC Capital Programmes.	4	5	20
Option	I ns for additional replacement cont	rol procedures				l	Resource Implications	Probability (5=high, I =I ow)		Potentia Residua Risk Rating
esser		f visitors come to the park b the ability to lay on large so	•			•	Provision of Capital to allow developments to proceed - value to be determined	5	2	10
Oppor	tunities to be considered (Event v	with expected consequence)				Opportunity Response (Er	nhance, Ignore, Share or Exploit)			
Two further properties are the subject of a feasibility study to determine Enhance and							it - provided additional capit the identified projects to pro		g is mad	le
Action		······································					Resource Implications	Target Date	e for Implen	nentation
Check feasibility of development of further holiday lets get listed building and plannin parallel with request for capital funding. Similar procedure for parking spaces and gla						_	Capital funding, Architectural support	parki	iday lets ing - 20 nping 20	15/16

PLY	MOUTH CITY COUN	ICIL RISK & OPPORTU	JNITY R	EGIST	ER TEN	/IPLATE					
Strat	egic or Operational:	Operational	Directo	rate:	Econon	nic Development	Department: Mt.		1t. Edgcumbe		
Risk Ref	Risk Description (Event with con	sequence)	Probability (5=high, I=I ow)	Severity (5=high, I=I ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating	
	6 Unsuccessful bids for grant funding from outside funders means that the only source of maintenance funding is from within the Joint Committee through generated income. The only other support is from 'The Friends of Mount Edgcumbe Park' but this should be considered a bonus with no guarantee of it continuing and not a replacement for properly allocated revenue budget. Consequence of this is that slowly the whole park would deteriorate and loose structures and public support a spiralling decline.				15	Manager	Whilst there is already steps to increase income, further opportunities need to be continually developed and implemented	0	C	0	
·	s for additional replacement conti	rol procedures  external grant procuremen	it greatei	r benefits	can be	secured from	Resource Implications  up to £750K from capital	Probability (5=high, I=l ow)	(5=high, I=low)	Potential Residual Risk Rating	
	ing budgets	- ·									
Opport	tunities to be considered (Event w	vith expected consequence)				Opportunity Response (E	nhance, Ignore, Share or Exploit)				
	Friends money to help so rn income from the Par	ecure capital but also look a	at interna	al opport	unities	Exploit					
Action Plan:-						Į.	Resource Implications	Target Date	e for Implen	nentation	

Mainly bids to secure essential capital funding to 'match fund' exterior grants or to continue to	Allocation of at least	2015/16 gain approval
develop on-site commercial opportunities.	£750K capital funding in a	and programme from
	rolling programme of	there
	development	

PLY	MOUTH CITY COUN	ICIL RISK & OPPORTI	JNITY F	REGIST	ER TEN	/IPLATE				
Strat	egic or Operational:	Operational	Directo	rate:	Econon	nic Development	Department:	Mt. Edg		
Risk Ref	Risk Description (Event with con	sequence)	Probability (5=high, I=I ow)	Severity (5=high, I=l ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
	Landlord's fixtures and	Jnexpected pressure on lculated replacement	5	4	20	Technical Buildings Manager	None - has to be taken from general maintenance codes	0	C	0
Options	s for additional replacement cont	rol procedures		Resource Implications	Probability (5=high, I=I ow)	II -	Potential Residual Risk Rating			
be pla	aced into a budget spec	rom leases and lettings (sugifically allocated for renewasting fund budget. Not aware o	l which s	hould be	rolled o	over year on year to	Specific ring fenced - rolled forward budget allocation with code and development of deposit transfer.	0	C	0
	tunities to be considered (Event v	vith expected consequence)				Opportunity Response (En	hance, Ignore, Share or Exploit)		1	1
_	anageable pressure on b	s failing in same financial you udget. This gives an oppor		•	tential	Enhance				
Action	Plan:-					•	Resource Implications	Target Date	e for Implen	nentation
	edure to agree this need mittee	eport to Joint	Redistribution in existing budget	2016	and bey	yond				

PLY	MOUTH CITY COUN	ICIL RISK & OPPORTU	JNITY R	REGIST	ER TEN	<b>IPLATE</b>					
Strat	egic or Operational:	Operational	Directo	rate:	Econon	nic Development	Department: Mt Ed		dgcumbe		
Risk Ref	Risk Description (Event with con	sequence)	Probability (5=high, I =I ow)	Severity (5=high, I=I ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating	
8	and development in ord commercial activity co- supply points associated where trader need to h source to allow the bus	nouse require extension der to match the des for external power d with markets and fayres ave an all weather power	4	5	20	Buildings Manager	Currently hire in equipment to distribute power but insufficient power available due to other loads on cable means additional supply needs to be provided.	0	C	0	
Option	I s for additional replacement conti	rol procedures					Resource Implications	Probability (5=high, I=I ow)		Potential Residual Risk Rating	
In or	der to ensure that an all	weather protected power	supply is	provided	that me	eets increasing	Capital funding approx.	5	5	25	
even	ts and Fayres, a new sup	ply with RCD distribution	boards n	eeds to b	e installe	ed.	£16K				
Oppor	tunities to be considered (Event w	vith expected consequence)				Opportunity Response (En	hance, Ignore, Share or Exploit)				
Injec	tion of Capital will allow	development of revenue t	o the Par	·k		Enhance					
Action	Plan:-					!	Resource Implications	Target Date	for Implen	nentation	
Bid f	or Capital funding. Alrea	ady selected route and poin	nt of supp	ly to mat	ch incre	asing markets and	Manager and Building		2015/16		
Fave	Fayre development						Manager				

		ICIL RISK & OPPORTU	1		ı		Ī-5	IM. E.L		
Strat	egic or Operational:	Operational			Economic Development		Department:	Mt Edgcumbe		
Risk Ref	Risk Description (Event with cons	sequence)	Probability (5=high, I =I ow)	Severity (5=high, I=l ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)	1	Residual Risk Rating
	9 Insufficient deposits are being required of tenants of workshops and commercial units to protect Council. Consequentially, the Council has to fund the cost of any repairs or cleaning up should a tenant cease trading or leave the area and not be able to be traced  O 0 0 Manager and Estates officers of a lease and the current Tenancy at Will agreements, no figure is included as it has not previously been policy								C	0
Option	s for additional replacement cont	rol procedure <b>s.</b>		•		•	Resource Implications	Probability (5=high, I=I ow)	l '	Potentia Residua Risk Rating
Coun	cil is exposed. Ensure t	e a realistic rental deposit be hat accounts for Mt. Edgcu ne tenancy, the tenant can workshop or unit.	mbe con	tain a de <sub>l</sub>	posit hol	ding capability so	Systematic assessment of deposit through a risk assessment	5	3	15
Opport	tunities to be considered (Event w	ith expected consequence)				Opportunity Response (E	nhance, Ignore, Share or Exploit)			
	ing tenancies can't be al- in these improvements	tered but as they come for	review a	nd or rei	newal	Enhance existing				
Action	Action Plan:-						Resource Implications	Target Date	e for Implen	nentation
	nsure Manager and Commercial Manger have an input into the development of any enancy at Will to ensure that the risk to the Park is minimised						Staff time		ASAP	

PLY	MOUTH CITY COUNCIL RISK & OPPORT	UNITY F	REGIST	ER TEN	//PLATE				
Strat	egic or Operational: Operational	Directo	rate:	Econon	nic Development	Department:	Mt Edgcumbe		
Risk Ref	Risk Description (Event with consequence)	Probability (5=high, I=l ow)	Severity (5=high, I=I ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I= low)		Residual Risk Rating
	Risk of loss of life or injury along coastal strip owned by Mt Edgcumbe and also part of South West Coast Path. Serious risk of injury or death through landslip or getting too close to edge of cliff particularly after SE storms or prolonged dry periods  s for additional replacement control procedures	2	5	10	Head Gardener/Ranger	Monitoring of coastal on an average weekly basis however reports from the public give an increased inspection but on an adhoc basis.  Resource Implications	Probability (5=high, I=I ow)	Severity	Potential Residual Risk Rating
land	e available as the limited number of staff do not all is undesirable, current Shoreline Management Pla ng to carry out improvements would not be availa	n provide:	_			none	5	2	. 10
Oppor	tunities to be considered (Event with expected consequence)				Opportunity Response (Er	hance, Ignore, Share or Exploit)	ı		
	ption can be identified currently that could reduce iderable additional funding	the risk	without		None identified				
Action	Plan:-				•	Resource Implications	Target Date	for Implen	nentation
Cont	inue current regime and seek additional ways of c	ources and budgets	none		ongoing				

PLY	MOUTH CITY COUN	ICIL RISK & OPPORTI	JNITY R	REGIST	ER TEN	//PLATE				
Strat	egic or Operational:	Operational	Directo	rate:	Econon	nic Development	Department:	Mt Edge	cumbe	
Risk Ref	Risk Description (Event with con	sequence)	Probability (5=high, I =I ow)	Severity (5=high, I=I ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)	1	Residual Risk Rating
									Severity (5=high, I=low)	Potential Residual Risk Rating
	•	ed restriction which tends t Ill vehicles except those bei	•	•		•	Additional funding on installation of gates	2	. 5	10
Opport	tunities to be considered (Event w	vith expected consequence)				Opportunity Response (En	nhance, Ignore, Share or Exploit)			
the p and J would	ublic outcry, particularl	ess to some areas could be y disability groups would be enforcement of speed restr it considerable use of speed	Park able	Ignore at this time as limited incidents at this time but recognise the vehicles not displaying a Blue Badge/Blue Badge holders should be using public car parks and pay the appropriate parking charge result in loss of income.						
Action		UIIS.		1	Resource Implications	Target Date	e for Implen	nentation		
	7 -	ıblic in Park when staff are Iders and abuse of access al		•	Existing staff		Ongoing			

PLY	MOUTH CITY COUN	ICIL RISK & OPPORTU	JNITY R	EGIST	ER TEN	/IPLATE				
Strat	egic or Operational:	Operational	Directo	rate:	Econon	nic Development	Department:	MT. Edg	gcumbe	Park
Risk Ref	Risk Description (Event with con	sequence)	Probability (5=high, I=I ow)	1	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I= low)	1	Residual Risk Rating
	provision would signific and certainly could not current revenue budge support to offset this. N activities being curtaile	May result in day to day and due to staff having to cles from Plymouth. Staff ow.	5	5	25	Head Gardner/Ranger	Current budgets can sustain the operation of Vehicles and Plant and small cost replacement however larger items can't be contained	5 Probability	Severity	Potential
<b>O</b> pero								(5=high, I=I ow)	1	Residual Risk Rating
	re vehicles are regularly ctancy.	serviced and maintained to	o secure	maximur	n reliabi	lity and life	Circa £90K to join Central Transport provision	5	5	25
Opport	tunities to be considered (Event w	vith expected consequence)				Opportunity Response (En	nhance, Ignore, Share or Exploit)			
Seek sponsorship towards cost of replacement of large items of equipment so as vehicles. Consider lease options for these vehicles over a set period. Consoccasional rental of vehicles from a hire company although this could serious affect operations					Consider	-	possible ability to get support livery as a way of advertising			king
Action	Plan:-					1	Resource Implications	Target Date	e for Implen	nentation
Appr	Approach potential sponsor/suppliers and discuss what opportunities may be ava					able	Manager	2015	and ong	going

PL	YMOUTH CITY COUNCIL RISK	& OPPORTUNITY R	EGIST	ER TEN	//PLATE				
Stra	ategic or Operational:	Directo	rate:			Department:			
Risk Ref	Risk Description (Event with consequence)	Probability (5=high,1=l ow)			Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
		0	0	0			0	0	0
Optio	ons for additional replacement control procedures	,			•	Resource Implications	Probability (5=high, I=I ow)	(5=high, I=low)	Potential Residual Risk Rating
					lo	(5)			
Орро	ortunities to be considered (Event with expected cons	sequence)			Opportunity Kespon:	se (Enhance, Ignore, Share or Exploit)			
Action	n Plan:-					Resource Implications	Target Date	e for Implen	nentation

PLY	MOUTH CITY COUNCIL RISK & OPPORTU	JNITY R	EGIST	ER TEN	<b>IPLATE</b>				
Strat	egic or Operational: Strategic	Directo	rate:	Econon	nic Development	Department:	Mt Edge	cumbe	
Risk Ref	Risk Description (Event with consequence)	Probability (5=high, I=I ow)	Severity (5=high, I=I ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
	Both Local Authorities websites, whilst functional for services, does not provide the right image and impact that is required to attract visitors to the Park or promote the opportunities the Park has to offer to event organisers, businesses, conferences, film companies etc. Consequentially, the Park is missing out on opportunities that will raise funds to protect its future.	5	5	25	Commercial Manager (with weddings and events )	Unable to influence as design is a corporate decision for each authority	5	2	2 10
Option	s for additional replacement control procedures				,	Resource Implications	Probability (5=high, I=I ow)	-	Potential Residual Risk Rating
prom detai	tigate the cost and opportunities of having a Mount note the Park as a location for all the activities men Is of the site, more pictures that drive its special qu ts, but retain a link to the two LA's web sites	tioned al	ove but	with gre	ater impact and	Staff time and the cost of a specialist website designer	3	3	9
	tunities to be considered (Event with expected consequence)				Opportunity Response (En	hance, Ignore, Share or Exploit)		<u> </u>	
Loss of income will affect the Parks appearance and will detract from the or business or event organisers interested in coming to the Park				visitors	Enhance this with a Edgcumbe	a website that drives the pos	itive ima	ige of Mi	t
Action	Plan:-					Resource Implications	Target Date	e for Impler	nentation
Seek information on what can be done by discussion with the Web Masters at Pl Cornwall and through Joint Committee drive forward enhance to achieve the ob-						Staff time and the cost of a specialist website designer		and ong updating	

PLY	MOUTH CITY COUNCIL RISK & OPPORT	UNITY F	REGIST	ER TEN	<b>IPLATE</b>				
Strat	egic or Operational: Strategic	Directo	rate:	Econon	nic Development	Department:	Mt Edge	cumbe	
Risk Ref	Risk Description (Event with consequence)	Probability (5=high, I =I ow)	Severity (5=high, I=l ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
	Loss of Camellia collection which is of national importance would loose considerable public interest in the Estate and attract negative publicity. Currently, the Head Gardener is able to ensure the collections security but should his services be lost this may not continue.	2	5	10	Head Gardener/Ranger	Head Gardener is recognised as a national expert in Camellias and has all the skill to ensure the collection survives	2	4	8
Option	s for additional replacement control procedures					Resource Implications	Probability (5=high, I=I ow)	1	Potential Residual Risk Rating
l -	oprentice trained and working alongside the Head rience to continue the collections high profile attr		r could b	e given t	he skills and	Cost of an apprentice	0	C	0
Opport	unities to be considered (Event with expected consequence)				Opportunity Response (En	nhance, Ignore, Share or Exploit)	•	•	
resou	ing may be available for the support of the cost of trce could then assist with other general garden w the collection				Enhance and explo	ore			
Action	Plan:-				•	Resource Implications	Target Date	e for Implen	nentation
Discuss with HR and other parts of Plymouth CC whether an apprentice scheme mig or whether one of the other gardening staff might wish to develop this skill.					might be available	To be determined		2016	

PLY	MOUTH CITY COUN	ICIL RISK & OPPORTU	JNITY R	REGIST	ER TEN	/IPLATE				
Strat	egic or Operational:	Operational	Directo	rate:	Econon	nic Development	Department:	Mt Edg	cumbe	
Risk Ref	Risk Description (Event with con	sequence)	Probability (5=high, I=I ow)	· '	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I= low)	1 '	Residual Risk Rating
		_	2	4	8	Head Gardner/Ranger	??	(	) (	0
Option	s for additional replacement cont	rol procedures		<u>I</u>	I		Resource Implications	Probability (5=high, I= ow)	1	Potential Residual Risk Rating
		ually, to catch rabbits with to population to a manageable		nd nets o	nly. Loo	k at humane ways	Advertising and agent/legal costs in drawing up and signing agreement	4	1 :	3 12
Opport	tunities to be considered (Event w	vith expected consequence)				Opportunity Response (E	nhance, Ignore, Share or Exploit)			
		es as this is a popular sport, association and hold appro				Exploit				
Action	Plan:-						Resource Implications	Target Dat	e for Imple	mentation
Adve	dvertise for expressions of interest in having a licence.						Cost and preparation of advertisement		2016	

PLY	MOUTH CITY COUN	ICIL RISK & OPPORTU	JNITY R	REGIST	ER TEN	/IPLATE				
Strat	egic or Operational:	Operational and strategic	Directo	rate:	Econon	nic Development	Department:	Mt Edge	umbe	
Risk Ref	Risk Description (Event with con	sequence)	Probability (5=high, I =I ow)	Severity (5=high, I=l ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
17	Sudden Oak death, Rho other destructive disea historic plant collection natural environment ar	s and degradation of	4	5	20	Head Gardner/Ranger	Regular testing by Plant Health Inspectorate. Prompt removal of any infected plants and control of invasive species	5	3	15
Option	s for additional replacement conti	rol procedures		•			Resource Implications	Probability (5=high, I=I ow)		Potential Residual Risk Rating
_	oing visual inspection of icultural media on signs	trees and shrubs. Keep up and symptoms	with bull	etins froi	m Arbori	iculture and	Monitoring can be limited due to reduction in staff	5	3	15
Opport	tunities to be considered (Event w	rith expected consequence)				Opportunity Response (En	nhance, Ignore, Share or Exploit)			
skills	•	enant) to enhance existing incing value of felled/extract	-		-	Share				
Action	Plan:-					•	Resource Implications	Target Date	for Implem	nentation
Ente	inter into discussion with Silvanus Trust to look at opportunities for joint worl					3			ASAP	

	RTUNITY F	CGIST		IFLAIE				
Strategic or Operational: Operational	Directo	rate:	Econom	nic Development	Department:	Mt Edge	cumbe	
Risk Risk Description (Event with consequence) Ref	Probability (5=high, I =l ow)	Severity (5=high, I=l ow)		Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
18 Death or serious injury to public and staff. Publically attacked by tabloid press and other media for incident. The problem lies with individual groups or families where the Park is freely available to roam and greater risk lies w either injury (slips, trips or falls) or an unknow health risk activated by extra exercise.	ith	5	10		Regular inspections of 'high risk areas,' fencing and notices to keep public away from potential danger. Risk assessments for staff activities. Trained first aid staff. Provision of first aid on spot basic equipment.	4		12
Options for additional replacement control procedures	I	!		<u> </u>	Resource Implications	Probability (5=high, I =I	1 '	Potentia
						ow)	(5=high, I=low)	Residual Risk Rating
24/7hrs standby cover (excluding bank holidays) med booked events, the promoter and Park's Commerce on the activity to ensure potential risks are minimis taking on temporary staff which is an additional cost understand the role they play through the event and	ial Manager   ed or remov and extra b	prepare of ed from of riefing to	letailed r calendar. ensure t	risk assessments This means they fully	Staff time in supporting events and minimising potential for injury	` .	, ,	Risk
booked events, the promoter and Park's Commerc on the activity to ensure potential risks are minimis taking on temporary staff which is an additional cost understand the role they play through the event and	ial Manager   ed or remov and extra b	prepare of ed from of riefing to	letailed r calendar. ensure t	risk assessments This means they fully arises.	events and minimising	` .	, ,	Risk Rating
booked events, the promoter and Park's Commerc on the activity to ensure potential risks are minimis taking on temporary staff which is an additional cost	ial Manager ed or remov and extra b I what to do	prepare of ed from of riefing to in case a t Aid res	letailed ralendar. ensure talendarion	risk assessments This means they fully arises. Opportunity Response (En	events and minimising potential for injury  hance, Ignore, Share or Exploit)  n limited budget available fo	ow) 4	I=low)	Risk Rating

Discuss with tenants what skills they have or suggest training that would assist with overall Park	To be determined	Ongoing
management. Discuss with HR what courses or rewards might be available to increase skill set of		
employed staff. Temporary Agency staff to have basic first aid skills if possible		

PLY	MOUTH CITY COUN	ICIL RISK & OPPORTU	JNITY R	EGIST	ER TEN	<b>IPLATE</b>					
Strate	egic or Operational:	strategic and operational	Directo	rate:	Econon	nic Development	ent Department:		Mt Edgcumbe		
Risk Ref	Risk Description (Event with con	•	Probability (5=high, I =I ow)	l '	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)	-	Residual Risk Rating	
	_	paintings, chattels and ms of historic interest and	4	5	20	Commercial Manager	Regular condition checks and active restoration programme. Monitoring temp. and humidity levels.	3	4	12	
Options	s for additional replacement conti	rol procedures					Resource Implications	Probability (5=high, I=I ow)		Potential Residual Risk Rating	
_	revious items about im ce moisture ingress.	proving building structural	integrity	and wea	therprod	ofing - ability to	Match funding for grant funding applications	3	4	12	
Opport	unities to be considered (Event w	vith expected consequence)				Opportunity Response (E	nhance, Ignore, Share or Exploit)	•	•	•	
As ab	ove (building structure)	) plus increase restoration f	unding a	nd progra	amme	enhance					
Action	Plan:-						Resource Implications	Target Date	e for Implen	nentation	
	r find a better place to set o manage environme	store items not currently or ntal conditions.	n display	or upgra	de stora	ge facilities in					

PLYMOUTH CITY COUN	ICIL RISK & OPPORTU	JNITY R	EGIST	ER TEN	/IPLATE				
Strategic or Operational:	Operational	Directo	rate:	Econon	nic Development	Department:	Mount I	Edgcuml	ре
Risk Description (Event with con Ref	sequence)	Probability (5=high, I=I ow)	Severity (5=high, I=l ow)	Raw Risk Rating	Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
Cast Iron pipework whitendency to split or fractional occurs which would result house, loss of heating a the businesses was inte	n the main house (and the ntre work units) is through ich is getting old and has a cture if slight movement ult in flooding of the main nd income if the heat to rrupted. Replace boilers	0	0	0	Terry Pearce Buildings Manager	Little in place as pipework is either buried underground or of more difficulty buried into the internal walls of the house.	0	C	0
with modern system. Options for additional replacement cont	rol procedures				!	Resource Implications	Probability (5=high, I=I ow)		Potential Residual Risk Rating
A CCTV survey of the pipew a small enough camera can build up of deposits on the w suitable descaling process.	e located that will fit down	the roof	drainage	pipes) a	and if its through		0	C	0
Opportunities to be considered (Event w	vith expected consequence)				Opportunity Response (En	hance, Ignore, Share or Exploit)		•	
Look at whether there is a ling relatively small diameter pip or pulled through to line the ground level	es so that it can be either s	ide face	To be determined identified.	if a suitable method of lining	g and sea	ling can	be		
Action Plan:-						Resource Implications	Target Date	e for Implen	nentation

Survey already undertaken for potential new boiler and awaiting possible funding which would assist		
Plymouth reduce it's carbon footprint from Plymouth Energy Community. Undertake CCTV survey	£IOK	
or look for another method of determining the reason for poor flow in roof drainage system		

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Risk Ref	Risk Description (Event with consequence)	Probability (5=high, I = I ow)			Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
		0	0	0			0	0	0
Optio	ons for additional replacement control procedure	3	•		,	Resource Implications	Probability (5=high, I=I ow)	(5=high, I=low)	Potential Residual Risk Rating
					Ia				
Орро	ortunities to be considered (Event with expected	consequence)			Opportunity Respons	se (Enhance, Ignore, Share or Exploit)			
Actio	n Plan:-				1	Resource Implications	Target Date	e for Implen	nentation

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		0	0	0			0	0	0
Optio	ons for additional replacement control procedure	3	•		,	Resource Implications	Probability (5=high, I=I ow)	(5=high, I=low)	Potential Residual Risk Rating
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		0	0	0			0	0	0
Optio	ons for additional replacement control procedure	3	•		,	Resource Implications	Probability (5=high, I=I ow)	(5=high, I=low)	Potential Residual Risk Rating
					Ia				
Орро	ortunities to be considered (Event with expected	consequence)			Opportunity Respons	se (Enhance, Ignore, Share or Exploit)			
Actio	n Plan:-				1	Resource Implications	Target Date	e for Implen	nentation

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		0	0	0			0	0	0
Optio	ons for additional replacement control procedure	3	•		,	Resource Implications	Probability (5=high, I=I ow)	(5=high, I=low)	Potential Residual Risk Rating
					Ia				
Орро	ortunities to be considered (Event with expected	consequence)			Opportunity Respons	se (Enhance, Ignore, Share or Exploit)			
Actio	n Plan:-				1	Resource Implications	Target Date	e for Implen	nentation

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		0	0	0			0	0	0
Optio	ons for additional replacement control procedure	3	•		,	Resource Implications	Probability (5=high, I=I ow)	(5=high, I=low)	Potential Residual Risk Rating
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		0	0	0			0	0	0
Optio	ons for additional replacement control procedure	3	•		,	Resource Implications	Probability (5=high, I=I ow)	(5=high, I=low)	Potential Residual Risk Rating
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Risk Ref	Risk Description (Event with consequence)	Probability (5=high, I = I ow)			Lead Officer	Existing Control Procedures	Probability (5=high, I = low)		Residual Risk Rating
		0	0	0			0	0	0
Optio	ons for additional replacement control procedure	3	•		,	Resource Implications	Probability (5=high, I=I ow)	(5=high, I=low)	Potential Residual Risk Rating
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		0	0	0			0	0	0
Optio	ons for additional replacement control procedure	3	•		,	Resource Implications	Probability (5=high, I=I ow)	(5=high, I=low)	Potential Residual Risk Rating
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Stra	ategic or Operational:	Directo	rate:		Department:				
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		0	0	0			0	0	0
Optio	ons for additional replacement control procedure	3	•		,	Resource Implications	Probability (5=high, I=I ow)	(5=high, I=low)	Potential Residual Risk Rating
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