West

Before submission of this report t

This is submitted prior to the curren An updated PF calculator has been (This report is signed off by the Proje 'Current' funding profiles, gateway c Any previous years spend are confir AIMS/POL/Power Portal systems are

¹ Scheme reference

Project Name	Warwickshire - Programme		
RFCC Area	English Severn and Wye		
Lead RMA	Warwickshire		
Author	Sophie Wynne		
Version	2		
Date	20/01/23		

² Exception summary Please give a brief (600 characters) overview of the main

Keep in the programme: Bilton, Broadwell, Cliffe

Remove from the programme: Coughton, Long It

³ Exception detail

Please provide any further detail that was not included in

Keep in the Programme:

Bilton, has been installed and post project quest **Broadwell**, out to tender, now 10 properties as 5 **Clifford PFR**, 6 PFR schemes currently being mai **Fenny Compton**, pre-application done and is pro **Pailton**, 2 additional homes in for this one along **Lower Brailles**, currently being surveyed, deliver

To remove from the programme:

Coughton, a retrofit SuDs scheme. Will bring bac **Long Itchington**, not sure of the detail with this **Stratford upon Avon**, no details for this one as <u>welford</u>, PFR scheme, only 1 of 7 wants the worl **Princethorpe** – potential NFM & PFR

⁴ Partnership Funding

Provide the scores as shown on the accompanying Partne

Raw PF Score:

⁵ Approvals

Senior User

Name: Date of approval:

The Senior User is vital to the project, and represents the in users who will benefit from products and deliverables responsible for specifying the who will use the project promonitoring that the solution needs of the business within t of the business cas

⁶ Funding

Fill out the funding table below in £. 'Current' funding ref Trent Local Levy: Please be aware that any requests for ne Please contact **TrentRFCCLevyAdvisors@environment-**Ensure the amount of funding requested in the Project Te

	Pre 21-27			
	Prior Years	Y1	Y	2
	Prior rears	21/22	22,	/23
	Spend	Spend	Current	Required
Core FCRM		8,600	0	0
Change (+/-)			+	0
Public		12,000	0	0

Change (+/-)			+	-0
Total	0	20,600	0	0
Change (+/-)			+	-0
	Pre 21-27		-	
	Prior Years	Y1		2
		21/22	22	/23
	Spend	Spend	Current	Required
CORE FCRIM GIA	0	0	0	0
Change (+/-)			+	- 0
Local Levy	0	0	30,000	30,000
Change (+/-)			+	- 0
Public	28,250	0	10,000	10,000
Contributions		U		
Change (+/-)				-0
Change (+/-)	20.250			- 0
Total	28,250	0	40,000	40,000 • 0
Change (11)				
Change (+/-)			-	0
Change (+/-)				.0
Change (+/-)			1	.0
Change (+/-)	Pre 21-27		1	
Change (+/-)	Pre 21-27	Y1		
Change (+/-)	Pre 21-27 Prior Years	Y1 21/22	Y	/2
Change (+/-)	Prior Years	21/22	Y	/2 /23
Change (+/-)	Prior Years Spend	21/22 Spend	Y 22, Current	2 /23 Required
Core FCRM GIA	Prior Years Spend 0	21/22	22 , Current 0	7 2 /23 Required 0
Core FCRM GIA Change (+/-)	Prior Years Spend 0	21/22 Spend 80,150	Current 0	72 /23 Required 0
Core FCRM GIA	Prior Years Spend 0	21/22 Spend	22 , Current 0 42,575	72 /23 Required 0 0 0
Core FCRM GIA Change (+/-) Local Levy Change (+/-)	Prior Years Spend 0	21/22 Spend 80,150	22 , Current 0 42,575	72 /23 Required 0
Core FCRM GIA Change (+/-) Local Levy Change (+/-) Public	Prior Years Spend 0	21/22 Spend 80,150	22 , Current 0 42,575	72 /23 Required 0 0 0
Core FCRM GIA Change (+/-) Local Levy Change (+/-) Public Contributions	Prior Years Spend 0 0	21/22 Spend 80,150 7,425	Y 22 , Current 0 + 42,575 -42 0	2 /23 Required 0 0 0 ,575 0
Core FCRM GIA Change (+/-) Local Levy Change (+/-) Public Contributions Change (+/-)	Prior Years Spend 0 0 0 0	21/22 Spend 80,150 7,425 0	22, Current 0 42,575 -42 0	2 /23 Required 0 0 0 575 0 0
Core FCRM GIA Change (+/-) Local Levy Change (+/-) Public Contributions Change (+/-) Total	Prior Years Spend 0 0	21/22 Spend 80,150 7,425	Y 22 , Current 0 42,575 -42 0 + 42,575	72 /23 Required 0 0 0 575 0 0 0 0 0
Core FCRM GIA Change (+/-) Local Levy Change (+/-) Public Contributions Change (+/-)	Prior Years Spend 0 0 0 0	21/22 Spend 80,150 7,425 0	Y 22 , Current 0 42,575 -42 0 + 42,575	2 /23 Required 0 0 0 575 0 0
Core FCRM GIA Change (+/-) Local Levy Change (+/-) Public Contributions Change (+/-) Total	Prior Years Spend 0 0 0 0 0	21/22 Spend 80,150 7,425 0	Y 22 , Current 0 42,575 -42 0 + 42,575	72 /23 Required 0 0 0 575 0 0 0 0 0
Core FCRM GIA Change (+/-) Local Levy Change (+/-) Public Contributions Change (+/-) Total	Prior Years Spend 0 0 0 0 0	21/22 Spend 80,150 7,425 0	Y 22 , Current 0 42,575 -42 0 + 42,575	72 /23 Required 0 0 0 575 0 0 0 0 0
Core FCRM GIA Change (+/-) Local Levy Change (+/-) Public Contributions Change (+/-) Total	Prior Years Spend 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21/22 Spend 80,150 7,425 0	Y 22 , Current 0 42,575 -42 0 + 42,575	72 /23 Required 0 0 0 575 0 0 0 0 0
Core FCRM GIA Change (+/-) Local Levy Change (+/-) Public Contributions Change (+/-) Total	Prior Years Spend 0 0 0 0 0	21/22 Spend 80,150 7,425 0	Y 22 Current 0 42,575 -42 0 4 2,575 -42	72 /23 Required 0 0 0 575 0 0 0 0 0

	Prior rears	21/22	22,	/23
	Spend	Spend	Current	Required
Core FCRM			0	0
GIA			0	U
Change (+/-)				0
Local Levy			0	0
Change (+/-)			+	0
Public			0	0
Contributions				0
Change (+/-) Private			+	0
Contributions			0	0
Contributions Change (+/-)			+0	
Total	0	0	0	0
Change (+/-)	, , , , , , , , , , , , , , , , , , ,	•		0
<u>9</u> •(-/)				
	Pre 21-27			
	Prior Years	Y1	Y	2
	Prior rears	21/22	22,	/23
	Spend	Spend	Current	Required
Core FCRM	0	0	25,000	25,000
GIA	0	0	23,000	25,000
Change (+/-)				0
Local Levy	0	0	75,000	75,000
Change (+/-)			+	0
Public	0	10,000	50,000	50,000
Contributions				0
Change (+/-) Total	0	10,000	150,000	150,000
Change (+/-)	Ŭ	10,000		0
				-
	Pre 21-27			
		Y1	Y	2
	Prior Years	21/22	22	/23
	Spend	Spend	Current	Required
Core FCRM	0	0	0	0
GIA	U	U	0	V
Change (+/-)				0
Local Levy	0	0	0	0

Change (+/-)			+	-0
Public	0	0	0	0
Contributions Change (+/-)				- 0
Total	0	0	0	0
Change (+/-)			+	0
	Pre 21-27			
	Prior Years	Y1	Y	/2
		21/22	-	/23
	Spend	Spend	Current	Required
Core FCRM GIA	0	0	64,000	64,000
GIA Change (+/-)			+	- 0
Local Levy	0	0	38,000	38,000
	Ū	0	30,000	56,000
Change (1/)				- 0
Change (+/-) Public				
Contributions	35,000	0	0	0
Change (+/-)				-0
Total	35,000	0	102,000	102,000 • 0
Change (+/-)			1	0
	Pre 21-27			
	Prior Years	Y1 21/22		′2 /23
	Spend	Spend	Current	Required
Core FCRM	0	0	33,013	33,013
GIA	U	U		
Change (+/-)	45,000	0	+	- 0
Local Levy Change (+/-)		U		-0
Public	0	6,216	0	0
Contributions	U	0,210		
Change (+/-) Total	45,000	6,216	+ 33,013	-0 33,013
lotal	45,000	0,210	53,015	55,015

Change (+/-)			+	0
	Pre 21-27			
	Prior Years	Y1	Y	2
	FIIOI Teals	21/22	22,	/23
	Spend	Spend	Current	Required
Core FCRM	0	0	0	0
GIA	0	0	0	U
Change (+/-)			+	0
Local Levy			0	0
Change (+/-)			+	0
Public	8,779	0	0	0
Contributions	0,119	U	U	U
Change (+/-)			+	0
Total	8,779	0	0	0
Change (+/-)			+	0

	Pre 21-27			
	Prior Years	Y1	Y	2
	Phor rears	21/22	22,	/23
	Spend	Spend	Current	Required
Core FCRM	0	0	0	0
GIA	0	0	0	U
Change (+/-)			+	0
Public	0	0	0	0
Contributions	0	0	0	U
Change (+/-)			+	0
Total	0	0	0	0
Change (+/-)			+	0

Pre 21-27			
Prior Years	Y1	Y	2
Phor rears	21/22	22,	/23
Spend	Spend	Current	Required

Core FCRM GIA			0	0
Change (+/-)			+	0
Local Levy			0	0
Change (+/-)			+	0
Public			0	0
Contributions				
Change (+/-)			+	0
Total	0	0	0	0
Change (+/-)			+	0

⁷ Outcomes

Fill out the outcomes tables below. 'Current' values are to rOM2A residential property at risk today, moving to a low rOM2B residential property at risk from 2040, moving to rOM2A.NRP non-residential property at risk today, expe rOM2B.NRP non-residential property at risk from 2040, e rOM2 total properties better protected from flooding For more information on the progression from 'homes' to Properties better Protected (2021 to 2027) (sharepoin

	Pre 21-27		
	Prior Years	Y1	Y
	FIIOI Teals	21/22	22,
	Claimed	Claimed	Current
rOM2A			2
Households at			
Change (+/-)			+
rOM2 Total	0	0	2
Change (+/-)			+

	Pre 21-27		
	Prior Years	Y1	Y
	Phor rears	21/22	22/
	Claimed	Claimed	Current
rOM2A			0

Change (+/-)			+
rOM2	0	0	0
Change (+/-)			+

	Pre 21-27		
	Prior Years	Y1	Y
		21/22	22/
	Claimed	Claimed	Current
rOM2A	0	0	5
Change (+/-)			+
rOM2B	0	0	2
Change (+/-)			+
rOM2	0	0	7
Change (+/-)			+

	Pre 21-27		
		Y1	Y
	Prior Years	21/22	22/
	Claimed	Claimed	Current
rOM2A	0	0	0
Change (+/-)			+
rOM2	0	0	0
Change (+/-)			+

	Pre 21-27		
	Prior Years	Y1	Y
	Phor rears	21/22	22/
	Claimed	Claimed	Current
rOM2A	0	0	9
Change (+/-)			+
rOM2B	0	0	22
Change (+/-)			+
rOM2	0	0	31
Change (+/-)			+

Pre 21-27		
Prior Vears	Y1	Y

	Prior rears	21/22	22,
	Claimed	Claimed	Current
rOM2A			0
Change (+/-)			+
rOM2	0	0	0
Change (+/-)			+

	Pre 21-27		
	Prior Years	Y1	Y
	Phor rears	21/22	22/
	Claimed	Claimed	Current
rOM2A			0
Change (+/-)			+
rOM2	0	0	0
Change (+/-)			+

	Pre 21-27		
	Prior Years	Y1	Y
	Phot reals	21/22	22/
	Claimed	Claimed	Current
rOM2A	0	7	2
Change (+/-)			+
rOM2	0	7	2
Change (+/-)			+

	Pre 21-27		
	Prior Years	Y1	Y
	Phor rears	21/22	22/
	Claimed	Claimed	Current
rOM2A			
Change (+/-)			+
rOM2B			
Change (+/-)			+
rOM2A.N			
Change (+/-)			+
rOM2B.N			
Change (+/-)			+
rOM2	0	0	0
Change (+/-)			+

	Pre 21-27		
	Prior Years	¥1	Y
	Prior rears	21/22	22/
	Claimed	Claimed	Current
rOM2A	0	0	0
Change (+/-)			+
rOM2	0	0	0
Change (+/-)			+

	Pre 21-27		
	Prior Years	Y1 21/22	Y 22/
	Claimed	Claimed	Current
rOM2A Households at risk today			0
Change (+/-)			+
rOM2 Total	0	0	0
Change (+/-)			+

⁸ Gateways

Provide the latest forecast to reach each of the following For more information on gateways and milestones, pleas LIT 15027 - Reporting Gateways and Milestones for Fo

	Gateway 1 (Strategic Outline Case)	Gatev (Outline Bus
Current dates		
Proposed dates		

⁹ Confidences

Confidence in the total number of prope

Confidence in achieving the p

10 Carbon

Please provide the best estimates available for both Capital Carbon refers to the carbon emissions associated Whole-life Carbon is a combination of the capital carbo the life of the asset.

For more information around Carbon in FCRM, please fol Welcome to Cost and Carbon (sharepoint.com)

pital Carbon (tonnes):

-life Carbon (tonnes):

t Midlands Exception Re

Version 8.1.2 | Issued September 2022

to the West Mids Programme Team, please ensure:

It month's ER deadline completed and attached with this form (if applicable) ect Board and signatures have been obtained (Section 5) dates and outcomes are in line with the current approved position (show med e updated to reflect the latest in-year position of the scheme

rationalisation Exception Report

reasons behind the exception:

ord, Fenny Compton, Pailton

tchington, Stratford upon Avon, Welford, Gaydon, Princethorpe

the above summary (no text limit), including the proposed changes to funding, outc

tionnaire has been sent out.

5 dropped out. Hope to evaluate and award before end of December. nufactured with Aquabex.

ogressing following the PFR guidelines.

woith the original finished 7.

y late next year.

ck in when there is more confidence in the scheme. one as yet. yet. k done.

ership Funding Calculator. Some schemes such as support schemes or moderated scl

Adjusted PF Score:

	Project Manager	Project Execut
	Sophie Wynne	Jagjit Mahal
success of the	The Project Manager is appointed by the	Project Executives are account
nterests of the	project executive. It is an active role which	project sponsor for delivery of
the project's	must be undertaken by those with expertise	set out in the business case. T
s. They are	and time to fulfil the role effectively. Project	ensure that the project is fo
needs of those	Managers should be able to commit	achieving its objectives and
oducts and	proportionate time to focus solely on a large	product that will achieve the
will meet the	and/ or complex project. Multiple small, less	benefits. The executive has to

the constraints complex and/ or low risk projects may be managed simultaneously by the project manager.

se.

the project gives value for mc a cost-conscious approach to balancing the demands of the and supplier.

fers to the baseline allocation and is to be taken from the most recent FCRM1_live. 'R ew / additional local levy funding or the re-profiling of an existing allocation across fi agency.gov.uk for further advice.

otal 'required' column matches the amount of funding shown in the PF calculator.

Bilton Road, Rugby, Surface Water Flood Al

2021-27 FCRM Capital Programme						
١	/3	Y4		Y5		
23	/24	24/25		25	/26	
Current	Required	Current	Required	Current	Required	
0	0	0	0	0	0	
Н	-0	+0		+	-0	
0	0	0	0	0	0	

+	-0	+0		+0	
0	0	0	0	0	0
+	-0	+0		+0	

Broadwell, Rugby, Flood Alleviation Scheme

2021-27 FCRM Capital Programme					
Y	′ 3	Y	4	Y5	
23,	/24	24	/25	25,	/26
Current	Required	Current	Required	Current	Required
30,000	30,000	0	0	0	0
+	+0 +0		+0		
25,000	25,000	0	0	0	0
+	0	+	-0	+0	
0	0	0	0	0	0
+0 +0		-0	+	0	
+0		+	-0	+	0
55,000	55,000	0	0	0	0
+	0	+	0	+	0

Clifford Chambers

2021-27 FCRM Capital Programme						
Y	'3	¥4		Y5		
23,	/24	24	/25	25,	/26	
Current	Required	Current	Required	Current	Required	
0	0	0	0	0	0	
+	+0		+0		+0	
0	0	0	0	0	0	
+	-0	+0		+0		
15,000	0	0	0	0	0	
-15,000		+0		+0		
15,000	0	0	0	0	0	
-15,	,000	+0		+0		

Coughton Flood Alleviation Scheme

2021-27 FCRM Capital Programme				
¥3	¥4	¥5		

23,	/24	24/25		25 25/26	
Current	Required	Current	Required	Current	Required
0	0	0	0	43,500	0
+	0	+	0	-43,	500
0	0	0	0	29,000	0
+	0	+0		-29,	000
0	0	0	0	12,000	0
+	0	+0		-12,000	
0	0	0	0	10,000	0
+0		+	0	-10,	000
0	0	0	0	94,500	0
+	0	+	0	-94,	500

Fenny Compton Flood Alleviation Scheme

2021-27 FCRM Capital Programme					
Y	Y3 Y4		Y5		
23	/24	24	/25	25,	/26
Current	Required	Current	Required	Current	Required
190,000	190,000	0	0	0	0
+0		+0		+0	
57,000	57,000	0	0	0	0
+	-0	+0		+0	
125,000	125,000	0	0	0	0
+0		+	-0	+	0
372,000	372,000	0	0	0	0
+	0	+	0	+	0

Long Itchington Flood Alleviation Scheme

2021-27 FCRM Capital Programme						
Y	′ 3	Y	Y4		5	
23,	/24	24/25		25/26		
Current	Required	Current	Required	Current	Required	
0	0	0	0	65,325	0	
+	0	+0		-65,	325	
0	0	0	0	375,000	0	

4	-0	+0		-375,000		
0	0	0	0	33,500	0	
4	+0		+0		-33,500	
0	0	0	0	473,825	0	
	-0	+	-0	-473	,825	

Lower Brailles Flood Alleviation Scheme

	2021-27 FCRM Capital Programme					
Y	3	Y	4	Y5		
23,	/24	24,	/25	25,	/26	
Current	Required	Current	Required	Current	Required	
51,550	51,550	0	0	0	0	
+	+0		0	+	0	
37,000	37,000	0	0	0	0	
+	0	+0		+0		
0	0	0	0	0	0	
+0		+	0	+	0	
88,550	88,550	0	0	0	0	
+	0	+	0	+	0	

Pailton, Rugby Flood Alleviation Scheme

2021-27 FCRM Capital Programme					
Y	′ 3	Y	′ 4	Y5	
23,	/24	24	/25	25,	/26
Current	Required	Current	Required	Current	Required
0	0	0	0	0	0
+	0	+	-0	+0	
0	0	0	0	0	0
+	+0 +0 +0		0		
0	0	0	0	0	0
+	+0 +0		+	0	
0	0	0	0	0	0

+0	+0	+0

Princethorpe, Rugby Property Level Protection Scheme

2021-27 FCRM Capital Programme							
Y	Y3 Y4 Y5			5			
23,	/24	24,	/25	25,	/26		
Current	Required	Current	Required	Current	Required		
0	0	21,275	0	0	0		
+	0	-21,	.275	+0			
0	0	23,000	0	0	0		
+	0	-23,	.000	+0			
0	0	3,072	0	0	0		
+	+0 -3,072		072	+	0		
0	0	47,347	0	0	0		
+	0	-47,	.347	+	0		

Stratford on Avon (Shottery)

2021-27 FCRM Capital Programme							
Y	Y3 Y4 Y5			5			
23,	/24	24,	/25	25,	/26		
Current	Required	Current	Required	Current	Required		
0	0	0	0	55,000	0		
+	0	+	0	-55,	5,000		
0	0	0	0	49,000	0		
+	0	+	+0		000		
0	0	0	0	104,000	0		
+	0	+	0	-104	,000		

Welford on Avon Flood Alleviation Scheme

2021-27 FCRM Capital Programme						
Y3 Y4				Y	5	
23/24		24/25		25,	/26	
Current	Required	Current	Required	Current	Required	

31,000	0	0	0	0	0
-31,000		+	0	+	0
50,000	0	0	0	0	0
-50,000		+0		+0	
45,000	0	0	0	0	0
-45,	,000	+0		+0	
126,000	0	0	0	0	0
-126,000		+	0	+	0

b be taken from the most recent FCRM1_live. 'Required' values relate to the values yc wer flood risk band

a lower flood risk band

riencing reduction in flood risk

experiencing reduction in flood risk

o 'properties' better protected from flooding and coastal erosion, please follow: <u>nt.com</u>)

Bilton Road, Rugby, Surface Water Flood Al

	2021-27 FCRM Capital Programme							
2	Y3		Y	′ 4	Y			
/23	23/24		24/25		25/			
Required	Current	Required	Current	Required	Current			
2	0	0	0	0	0			
0	+	0	+0		+			
2	0	0	0	0	0			
0	+	0	+	0	+			

Broadwell Flood Alleviation Sch

2021-27 FCRM Capital Programme							
2	Y3		Y4		Y		
/23	23/24		24/25		25/		
Required	Current	Required	Current	Required	Current		
0	10	10	0	0	0		

0	+0		+0		+	
0	10	10	0	0	0	
0	+	+0		+0		

Clifford Chambers

		2021-27 FC	CRM Capital F	Programme		
2	Y3		Y	′ 4	Y	
/23	23/24		24	/25	25/	
Required	Current	Required	Current	Required	Current	
5	2	2	0	0	0	
0	+	-0	+0		+	
2	0	0	0	0	0	
0	+	-0	+0		+	
7	2	2	0	0	0	
0	+	-0	+	· 0	+	

Coughton Flood Alleviation Sch

2021-27 FCRM Capital Programme							
2	Y3		Y	′ 4	Y		
/23	23,	23/24		24/25			
Required	Current	Required	Current	Required	Current		
0	0	0	0	0	10		
0	+	-0	+0		-1		
0	0	0	0	0	10		
0	+	0	+	-0	-1		

Fenny Compton Flood Alleviation

2021-27 FCRM Capital Programme							
2 Y3		Y	′ 4	Y			
/23	23	/24	4 24/2		25/		
Required	Current	Required	Current	Required	Current		
9	20	20	0	0	0		
0	н	-0	+0		+		
22	0	0	0	0	0		
0	н	-0	+0		+		
31	20	20	0	0	0		
0	4	-0	+	-0	+		

Lng Itchington Flood Alleviation S

2021-27 FCRM Capital Programme					
2	Y3	¥4	Y		

/23	23/24		24/25		25,
Required	Current	Required	Current	Required	Current
0	0	0	0	0	15
0	+0		+0		-1
0	0	0	0	0	15
0	+	0	+	0	-1

Lower Brailes Flood Alleviation S

	2021-27 FCRM Capital Programme							
2	Y3		Y	′4	Y			
/23	23,	/24	24/25		25,			
Required	Current	Required	Current	Required	Current			
0	15	15	0	0	0			
0	+	0	+0		+			
0	15	15	0	0	0			
0	+0		+0		+			

Pailton, Rugby, Flood Alleviation

	2021-27 FCRM Capital Programme							
2	Y3		Y	′ 4	Y			
/23	23,	/24	24/25		25/			
Required	Current	Required	Current	Required	Current			
2	0	0	0	0	0			
0	+	0	+0		+			
2	0	0	0	0	0			
0	+0		+	0	+			

Princethorpe, Rugby, Property Level Prot

		2021-27 FC	RM Capital	Programme	
2	Y3 23/24			(4	Y
/23 Required			24	/25	25/
	Current	Required	Current	Required	Current
0	+0		-	+0	+
0	+	-0	-	+0	+
0	+	- 0	-	+0	+
0	+	- 0	-	+0	+
0	0	0	0	0	0
0	+	-0	-	F 0	+

Stratford on Avon (Shottery

2021-27 FCRM Capital Programme							
2	Y	Y3 Y4		Y			
/23	23,	/24	24/25		25/		
Required	Current	Required	Current	Required	Current		
0	0	0	0	0	14		
0	+	0	+0		-1		
0	0	0	0	0	14		
0	+	+0 +0		-1			

Welford on Avon Flood Alleviation

		2021-27 FC	CRM Capital P	Programme	
2		' 3	8 Y4		Y
/23	23,	/24	24/25		25/
Required	Current	Required	Current	Required	Current
0	7	0	0	0	0
0	-	-7		0	+
0	7	0	0	0	0
0	-	-7 +0		+	

gateways/milestones. 'Current' dates should reflect the baseline as shown in the late e follow:

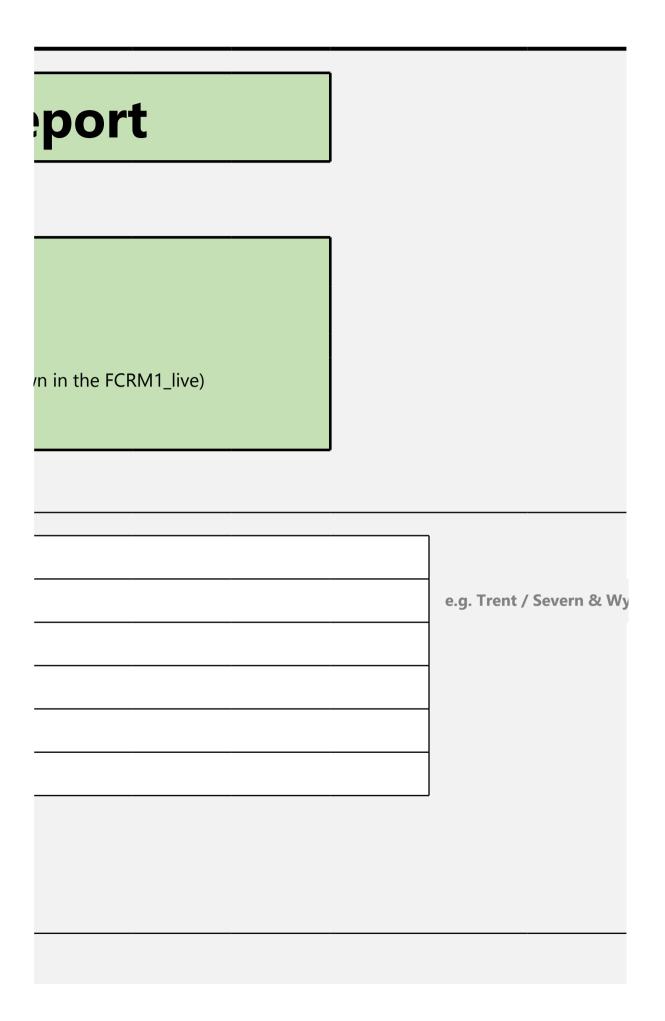
CRM RMA projects.docx (sharepoint.com)

way 2 siness Case)	Gateway 3 (Full Business Case)	Construction start	Construc

erties (OM2 + NRP) being better protected:	
roposed Gateway 4 date given in section 8:	

tal Carbon and Whole Life Carbon emissions for the project. These will also need to k d with the production of an asset. This means all the carbon dioxide emitted during t n emissions plus the carbon dioxide emitted during the maintenance life and operati

llow:



comes and gateways:

hemes may not require a PF score or BCR. Please speak to the Programme Team for

Benefit-Cost Ratio:

ive	Project Sponsor
	Scott Thompkins
ntable to the f the project as Their role is to ocussed on d delivers a e forecasted o ensure that oney, ensuring o the project, business, user	The Project Sponsor is the recognised owner of the overall business change being delivered by the project. Except in major projects, they have accountability for the ensuring the project aligns to corporate objectives and delivers what the business requires. Project sponsors act at a strategic level and delegate the responsibility for tactical decision making to the project executive, within agreed tolerances of quality, cost and time

Required' funding is the funding profile you wish to change to. Financial years may also require RFCC approval.

leviation Scheme

		Post 21-27			
Y6 26/27		Future Years Project		t Total	
Current	Required	Current	Required	Current	Required
0	0	0	0	8,600	8,600
+0		4	+0	+	0
0	0	0	0	12,000	12,000

+0		+0		+0	
0	0	0	0	20,600	20,600
+0 +0		0	+	-0	

		Post 21-27			
	Y6 26/27		e Years	Project Total	
Current	Required	Current	Required	Current	Required
0	0	0	0	30,000	30,000
+	+0		+0		0
0	0	0	0	55,000	55,000
+	-0	+0		+0	
0	0	0	0	38,250	38,250
+	-0	+0		+0	
+0		+	-0	+0	
0	0	0	0	123,250	123,250
+	-0	+	-0	+	0

		Post 21-27					
Y6 26/27		Future Years		Project Total			
Current	Required	Current	Required	Current	Required		
0	0	0	0	80,150	80,150		
+	+0		+0		0		
0	0	0	0	50,000	7,425		
+	0	+0		-42,575			
0	0	0	0	15,000	0		
+	+0 +0		+0 +0		-0	-15,	,000
0	0	0	0	145,150	87,575		
+	0	+	- 0	-57,	,575		

	Post 21-27	
Y6	Euturo Voars	Project Total

		Future rears		26/27		
t Required	Current	Required	Current	Required	Current	
0	43,500	0	0	0	0	
-43,500	-43,	0	+	0	+	
0	29,000	0	0	0	0	
-29,000	-29,	0	+	0	+0	
0	12,000	0	0	0	0	
-12,000	-12,	+0		+0		
0	10,000	0	0	0	0	
-10,000	-10,000		+0 +0			
0	94,500	0	0	0	0	
-94,500		+0		0	+	

		Post	21-27		
Y6 26/27		Future Years		Project Total	
Current	Required	Current	Required	Current	Required
0	0	0	0	215,000	215,000
+	+0		+0		0
0	0	0	0	132,000	132,000
+0		+0		+	0
0	0	0	0	185,000	185,000
+	0	+0		+	0
0	0	0	0	532,000	532,000
+	0	+0 +0		0	

		Post 21-27			
Y6 26/27		Future Years		Project Total	
Current	Required	Current	Required	Current	Required
0	0	0	0	65,325	0
+0 +0		0	-65,	325	
0	0	375,000	0	750,000	0

+0		-375,000		-750,000	
0	0	0	0	33,500	0
-	+0		0	-33,500	
0	0	375,000	0	848,825	0
-	+0		-375,000		,825

		Post	21-27		
	Y6 26/27		Future Years		t Total
Current	Required	Current	Required	Current	Required
0	0	0	0	115,550	115,550
+	0	+	0	+0	
0	0	0	0	75,000	75,000
+	+0		+0		0
0	0	0	0	35,000	35,000
+	0	+0		+	0
0	0	0	0	225,550	225,550
+	0	+	0	+	0

		Post	21-27		
Y6 26/27		Future Years		Project Total	
Current	Required	Current	Required	Current	Required
0	0	0	0	33,013	33,013
+	+0		+0		-0
0	0	0	0	45,000	45,000
+	+0		+0		-0
0	0	0	0	6,216	6,216
+	+0		+0		-0
0	0	0	0	84,229	84,229

+0	+0	+0

ρ

		Post	21-27		
	Y6 26/27		Future Years		t Total
Current	Required	Current	Required	Current	Required
0	0	0	0	21,275	0
+	+0		+0		,275
0	0	0	0	23,000	0
+	+0		+0		,000
0	0	0	0	11,851	8,779
+	+0		+0		072
0	0	0	0	56,126	8,779
+	0	+	+0 -47,347		,347

Post 21-27 **Project Total Y6 Future Years** 26/27 Current Current Required Required Current Required 55,000 0 0 0 0 0 -55,000 +0 +00 0 0 0 49,000 0 -49,000 +0+00 0 0 104,000 0 0 -104,000 +0 +0

		Post 21-27			
Y6		Future Years		Project Total	
26	/27	ruture	e rears		
Current	Required	Current	Required	Current	Required

0			0 0 +0		0 ,000
	- 0	+0		-45, 126,000	000
0	0	0	0	45,000	0
+	-0	+	-0	-50,000	
0	0	0	0	50,000	0
+	-0	+	-0	-31,	000
0	0	0	0	31,000	0

ou wish to change to.

leviation Scheme

			Post	21-27	
5 /26	Y6 26/27		Future Years		Projec
Required	Current	Required	Current	Required	Current
0	0	0	0	0	2
0	+	+0 +0		+	
0	0	0	0	0	2
0	+	0	+	0	+

neme

			Post	21-27		
5 Y6		6	Eutura	e Years	Project	
/26	26,	/27	Future	rears		
Required	Current	Required	Current	Required	Current	
0	0	0	0	0	10	

0	+0		+0		+	
0	0	0	0	0	10	
0	+	0		+0	+	

			Post	21-27	
5 /26	Y6 26/27		Future Years		Project
Required	Current	Required	Current	Required	Current
0	0	0	0	0	7
0	+	0	+0		+
0	0	0	0	0	2
0	+	0	+0		+
0	0	0	0	0	9
0	+	•0	+	0	+

neme

			Post	21-27	
5 /26	Y 26	- Future		e Years	Project
Required	Current	Required	Current	Required	Current
0	0	0	0	0	10
0	+	0	+0		-1
0	0	0	0	0	10
0	+	0	+	· 0	-1

Scheme

	21-27	Post 2				
Proje	Years	Future	Y6 26/27		5 '26	
Current	Required	Current	Required	Current	Required	
29	0	0	0	0	0	
	0	+0		+	0	
22	0	0	0	0	0	
	0	+	+0		0	
51	0	0	0	0	0	
	0	+	0	+	0	

Scheme

		Post 21-27	
5	Y6	Future Vears	Project

/26	26/27		ruture rears		
Required	Current	Required	Current	Required	Current
0	0	0	0	15	15
5	+0		+15		-1
0	0	0	0	15	15
5	+	0	+	15	-1

cheme

			Post	21-27		
5 /26	Y6 6 26/27		Future Years		Project	
Required	Current	Required	Current	Required	Current	
0	0	0	0	0	15	
0	+	0	+0		+	
0	0	0	0	0	15	
0	+	0	4	-0	+	

Scheme

			Post	21-27	
5	Y6				Project
/26	26	26/27		Future Years	
Required	Current	Required	Current	Required	Current
0	0	0	0	0	9
0	+	0	+0		+
0	0	0	0	0	9
0	+	0	+	0	+

ection Scheme

			Post	21-27	
5 /26	Y6 6 26/27		Future	e Years	Projec
Required	Current	Required	Current	Required	Current
					0
0	+	-0	+	-0	+
					0
0	+	-0	+	-0	+
					0
0	+	-0	+	-0	+
					0
0	4	-0	4	-0	+
0	0	0	0	0	0
0	4	-0	+	-0	+

			Post	21-27	
5	Y6 26/27		Future Years		Project
/26					
Required	Current	Required	Current	Required	Current
0	0	0	0	0	14
4	+	0	+0		-1
0	0	0	0	0	14
4	+	0	+	0	-1

Scheme

			Post	21-27	
5 /26	Y6 26/27		Future Years		Projec
Required	Current	Required	Current	Required	Current
0	0	0	0	0	7
0	+	0	+0		-
0	0	0	0	0	7
0	+	0	+	0	-

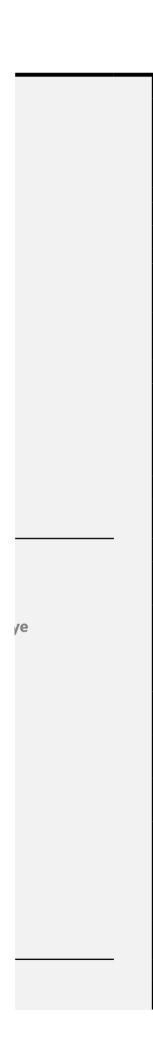
est FCRM1_live, 'Proposed' should relate to the date you want to change to

tion end	Gateway 4 (Outcomes claimed)



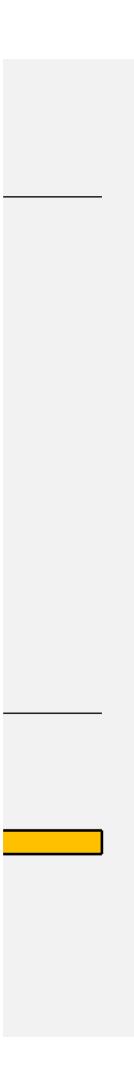
be provided at each Business Case stage.

the design and delivery of an asset and emissions from the construction process itsel ional use of an asset. This includes for example repairs, transport and demolition at t



Princethorpe come out as well

further clarification.

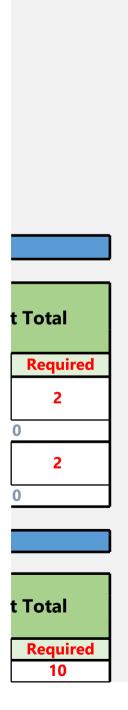


OFFICIAL - Sensitive

No unlikley to be able to spend scheme deposit this year due to procurement lead in, only spending £20k of our contribution on surveys this year which are currently being undertaken

Is this in the right year

OFFICIAL - Sensitive



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