Current framework development tin	10		Optimal framework developme	ent time				Compromise framework				
Type of task	Working Hours	Percentage total	Type of task	Working Hours	Percentage total	Percentage improv	vement	Type of task	Working Hours	Percentage total	Percentage impr	ovement
One-off assessment	C	#DIV/0!	One-off assessment	C	#DIV/0!			One-off assessment	0	#DIV/0!		
Triggering processes	C	#DIV/0!	Triggering processes	C	#DIV/0!			Triggering processes	0	#DIV/0!		
Waiting for processes to run	C	#DIV/0!	Waiting for processes to run	0	#DIV/0!			Waiting for processes to run	0	#DIV/0!		
Meetings/meeting prep	C	#DIV/0!	Meetings/meeting prep	0	#DIV/0!			Meetings/meeting prep	0	#DIV/0!		
Technical work	C	#DIV/0!	Technical work	0	#DIV/0!			Technical work	0	#DIV/0!		
Total	0		Total	C		#DIV/0!		Total	0		#DIV/0!	
Current framework post-deploymen	t (monthly)		Optimal framework post-deplo	wment (monthly)		Percentage improv	vement	Compromise framework post-	deployment		Percentage impr	ovement
One-off assessment	(incitality)	#DIV/0!	One-off assessment	, , , , , , , , , , , , , , , , , , ,	#DIV/0!	r crocinage impro	- Content	One-off assessment	0	#DIV/0!	r crocinage impi	orement
Triggering processes	0	#DIV/0!	Triggering processes	C	#DIV/0!			Triggering processes	0	#DIV/0!		
Waiting for processes to run	C	#DIV/0!	Waiting for processes to run	0	#DIV/0!			Waiting for processes to run	0	#DIV/0!		
Meetings/meeting prep	C	#DIV/0!	Meetings/meeting prep	0	#DIV/0!			Meetings/meeting prep	0	#DIV/0!		
Technical work	C	#DIV/0!	Technical work	0	#DIV/0!			Technical work	0	#DIV/0!		
Total	0		Total	0		#DIV/0!		Total	0		#DIV/0!	

Working Conditions	Engineer Hours	Improvement
Current framework development time	0	N/A
Optimal framework development time	0	#DIV/0!
Compromise framework development time	0	#DIV/0!
Working Conditions	Engineer Hours	Improvement
Current framework post-deployment (monthly)	0	N/A
Optimal framework post-deployment (monthly)	0	#DIV/0!
Compromise framework post-deployment (monthly)	0	#DIV/0!

Month	# projects released	Framework m	aintenance time	Remaining	hours per month	Ability to work on new project		
		current	optimal / compromise	current	optimal / compromise	current	optimal / compromise	
1	0	0	0	120	120	yes	yes	
2	0	0	0	120	120	yes	yes	
3	0	0	0	120	120	yes	yes	
4	1	30	11	90	109	yes	yes	
5	1	30	11	90	109	yes	yes	
6	1	30	11	90	109	yes	yes	
7	2	60	22	60	98	no	yes	
8	2	60	22	60	98	no	yes	
9	2	60	22	60	98	no	yes	
10	3	90	33	30	87	no	yes	
11	3	90	33	30	87	no	yes	
12	3	90	33	30	87	no	yes	