

# **NHF Form of Contract 2023**

**KPI Framework** 



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## KEY PERFORMANCE INDICATOR (KPI) FRAMEWORK

**Major Works / Planned Works** 

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#### **PART 1: INTRODUCTION**

#### 1. Purpose of the KPIs

In this Contract key performance indicators ("KPIs") are used for the following purposes:

- to monitor performance of the Contract, with a view to both the Client and Provider having data
  which they will review at progress and other meetings so that each of them can bring forward
  suggestions for the improvement of the performance of the Contract and the delivery of the
  Works;
- to identify performance below the performance target which, if continued for 3 (three) Monthly KPI Measurement Periods, or applying to 3 (three) or more KPIs, leads to a requirement for the Provider to produce a Remedial Plan; and
- to identify performance that is below the minimum standard that the Client is prepared to accept ("Minimum Acceptable Performance") and which, if not improved, will lead ultimately to termination of the Contract for Provider Default.

#### 2. KPI Measurement

Except where stated otherwise in the KPI, KPI performance is to be calculated to three decimal places and the result rounded. For KPIs measured in:

- percentages, this is to be to the nearest 0.1% (except where stated otherwise in the KPI Method statement), with percentages of 0.05% and above being rounded up and percentages less than this rounded down;
- pounds, this is to be to the nearest £1, with amounts of 50p and above being rounded up and amounts below 50p being rounded down,
- numbers, this is to be to the nearest whole number, with amounts of 0.5 and above being rounded up and amounts below 0.5 being rounded down; and
- days, this is to be to the nearest whole day, with amounts of 0.5 and above being rounded up and amounts below 0.5 being rounded down.

#### 3. Incentivisation – NA - Deleted

#### 4. Remedial Plan

Under the Contract Conditions the Client can require the production of a Remedial Plan if the Provider fails to achieve the Performance Target(s) for:

- 3 (three) or more KPIs in relation to any KPI Measurement Period; or
- the same KPI for 3 (three) or more Monthly KPI Measurement Periods.

The Client can also require the Provider to produce a Remedial Plan if the Provider:

- has not completed any Safety Check (including for a LGSR or an EICR) to any Property by the
  end of the KPI Measurement Period in which the previous Servicing Certificate for that Property
  expired other than where the Provider has notified the Client of the need to take legal action to
  secure access to that Property in accordance with Paragraph 7.8 [Access for Servicing] of the
  Preliminaries;
- has not notified the Client of the need to take legal action to secure access to carry out a Safety Check to any Property before the end of a KPI Measurement Period where the date 42 (forty-two) calendar days before the expiry of the current Servicing Certificate occurred during that KPI Measurement Period; or
- is otherwise in breach of this Contract.

The Remedial Plan is subject to the approval of the Client and if the Provider provides 3 (three) drafts of the Remedial Plan without one being acceptable to the Client, this will be Provider Default.

The Provider must implement the Remedial Plan and a failure to do so will be a breach of this Contract.

## 5. Minimum Acceptable Performance

A number of KPIs have Minimum Acceptable Performance ("MAP") levels. Performance below a MAP for any KPI may result in the Client terminating the Contract under Clause 13.1.1 [*Termination for Provider Default*] of the Contract Conditions following the service of a notice to improve performance under Clause 12.1.10 [*Monitoring and KPIs*] of the Contract Conditions.

## **PART 2: KEY PERFORMANCE INDICATORS**

KPI 1	Customer Satisfaction – overall			
Purpose	To determine the overall level of Customer satisfaction with the Works.			
Definition	How satisfied the Customer was with the Works and overall Customer service provided by both the Client and the Provider, as assessed from specific questions in the Customer Satisfaction Questionnaire, using a 1 to 10 scale, where 10 means "Totally satisfied", with the figure being expressed as a percentage.			
Method	After each Order the Client will send the applicable Customer Satisfaction Questionnaire form at Appendix A or Appendix B to the Customer.			
	The KPI measures the average of the scores for questions 7, 8, & 9 from the Customer Satisfaction Questionnaire at Appendix A and for question 4 from the Customer Satisfaction Questionnaire at Appendix B from all questionnaires received during the KPI Measurement Period for all Orders for all Workstreams expressed as a percentage score out of 10.			
	Performance =			
	Total scores for questions 7, 8, & 9 from the Customer Satisfaction Questionnaire at Appendix A and for question 4 from the Customer Satisfaction Questionnaire at Appendix B from all questionnaires received during the KPI Measurement Period.			
	Total number of answers to questions 7, 8, & 9 from the Customer Satisfaction Questionnaire at Appendix A and question 4 from the Customer Satisfaction Questionnaire at Appendix B from all questionnaires received during the KPI Measurement Period.			
	For monitoring purposes KPI performance is also to be measured cumulatively for all questionnaires received since the Commencement Date or the most recent anniversary of the Commencement Date.			
KPI Performance Targets and KPI MAP Levels		KPI PERFORMANCE TARGET	KPI MAP LEVEL	
	Year 1	100%	90%	
	Year 2	100%	90%	
	Year 3 and subsequent years 90%			
	KPI Performance Targets between the Client and Pr	and KPI MAP Levels may ovider.	be revised by agreement	

KPI 1	Customer Satisfaction — overall			
Example	By the end of a Month, using the example questionnaire (see Appendix A), 3 Client Satisfaction Questionnaires have been returned  The following scores were awarded for questions 6, 7, & 8 from the Customer Satisfaction Questionnaire at Appendix A			
	Appendix A Questionnaires			
	Customer no 1 2 3			
	Question 6 Very Good Good (7) Good (7) Appendix A (10)			
	Question 7 Good (7) Poor (4) Good (7) Appendix A			
	Question 8 Good (7) Poor (4) Good (7) Appendix A			
	Performance =			
	(10 + 7 + 7 + 7 + 4 + 4 + 7 + 7 + 7) = 60 x 10%			
	Performance is therefore 66.67% which is rounded to 67%.  If the KPI Target is 80% the KPI Target has not been met.			
Incentivised	No			
KPI Measurement Period	Monthly, but cumulative figures across each Contract year are also to be provided.			
Reporting interval	Monthly			
Collection of data	Client			
Data processor	Client			

KPI 2	Defects – from Client post inspections		
Purpose	To determine the percentage of Orders for all Workstreams that are Defect free on the Client's post inspection.		
Definition	The percentage of Orders on which no Defect is found on a post-inspection by the Client expressed as a percentage of the total number of Orders post-inspected by the Client either individually or as part of a joint post-inspection during the KPI Measurement Period.		
Method	For all Orders post-inspected during the KPI Measurement Period, ascertain the number of Orders that are found to be Defect free on post-inspection made by the Client and express this as a percentage of the total number of Orders post-inspected by the Client during the KPI Measurement Period.		
	Performance =		
	Number of Orders p the Client where no	Defect is found	×100%
		ders for Responsive nspected by the Client	X100%
	Where an Order is inspected by the Client more than once due to a Defect found on the original or an earlier post-inspection, each post-inspection will be counted separately.		
KPI Performance Targets and KPI MAP Levels		KPI PERFORMANCE TARGET	KPI MAP LEVEL
	Year 1	100%	95%
	Year 2	100%	95%
	Year 3 and subsequent years	100%	95%
	KPI Performance Targets and KPI MAP Levels may be revised by agreement between the Client and Provider.		
Example	During a Month 70 completed Orders are found to be Defect free on post-inspection by the Client out of a total of 100 Orders post-inspected by the Client.		
	Performance =		
	70 Client post- inspections without Defects		
	x 100 = 70%		
	100 Client post inspections		
	If the MAP level is 75% therefore MAP has not been achieved. The Client may therefore initiate the procedure to terminate for Provider Default if performance is not improved so that it is better than MAP.		

KPI 2	Defects – from Client post inspections		
Incentivised	No		
KPI Measurement Period	Monthly		
Reporting interval	Monthly		
Collection of data	Client		
Data processor	Client		

KPI 5	Time — Time required to complete Planned Works, Major Works, Disability Adaptation Works, Disrepair Works and Servicing			
Purpose	To determine the number of Working Days actually required to complete Orders for Planned Works, Major Works, Disability Adaptation Works, Disrepair Works and Servicing completed in the KPI Measurement Period as a percentage of the number of Working Days allowed within the Contract for the Provider to complete those Works.			
Definition	The percentage difference between the actual number of Working Days taken to complete Orders for Planned Works, Major Works, Disability Adaptation Works, Disrepair Works and Servicing completed in the KPI Measurement Period and the total numbers of Working Days (calculated from the Target Completion Dates) within which those Works should have been completed.			
Method	For each Order for Planned Works, Major Works, Disability Adaptation Works, Disrepair Works and Servicing completed in the KPI Measurement Period identify:			
		f Working Days taken to te the Provider commences e Works); and		
	<ul> <li>the total number of Working Days derived from adding the number of Working Days stated in the Orders or the Contract Details for Paragraph 6.9     [Response Periods and Target Completion Dates] of the Preliminaries (for that type of Planned Works, Major Works, Disability Adaptation Works, Disrepair Works and Servicing) for the Works to each of those Properties.</li> </ul>			
	Express the actual number of Working Days taken as a percentage of the number of Working Days .			
	Performance =			
	Actual number of Working Days taken to complete Orders for Planned Works, Major Works, Disability Adaptation Works Disrepair Works and Servicing completed in the KPI Measurement Period			
	Total number of Working Days used in calculating the Target Completion Dates for Planned Works, Major Works, Disability Adaptation Works, Disrepair Works and Servicing completed in the KPI Measurement Period.			
KPI Performance Targets and KPI MAP Levels	KPI PERFORMANCE KPI MAP LEV			
	Year 1	100%	95%	
	Year 2	100%	95%	
	Year 3 and subsequent years 95%			
	KPI Performance Targets and KPI MAP Levels may be revised by agreement between the Client and Provider.			

KPI 5	Time — Time required to complete Planned Works, Major Works, Disability Adaptation Works, Disrepair Works and Servicing				
Example	<ul> <li>During a Month, the following Orders for Order for Planned Works, Major Works, Disability Adaptation Works, Disrepair Works and Servicing achieved Order Completion. The following table sets out:         <ul> <li>the numbers of each of those types of Orders for Planned Works, Major Works, Disability Adaptation Works, Disrepair Works and Servicing;</li> <li>the sum of the total numbers of Working Days comprised in the Target Completion Dates for those Orders; and</li> <li>the sum of the total numbers of Working Days spent to complete each of those Orders:</li> </ul> </li> </ul>				
	Works  No completed  Sum of the nos of Working Days included in the Target Completion Dates  Total no of Working Days to complete				
	Renewal of Kitchen 1 13 15 (only)				
	Renewal of Bathroom 1 12 15 (only)				
	Renewal of Kitchen & 1 15 15 Bathroom				
	Total 40 45				
	Performance =  40 Working Days x 100 = -88.8% 45 Working Days  This is rounded to -89%. As the figure is below 100% this represents a time saving by the Provider of 11% (rounded) on the Target Completion Dates.				
Incentivised	No				
KPI Measurement Period	Monthly				
Reporting interval	Monthly				
Collection of data	Provider				
Data processor	Client				

KPI 13	Completions notified, data provided and Works invoiced on time		
Purpose	To determine the percentage of Orders for Responsive Maintenance, Void Property Works, Disrepair Works, Planned Works, Major Works, and Disability Adaptation Works completed during the KPI Measurement Period for which completion is notified, documentation is provided and the Works are invoiced within the deadlines in the Contract.		
Definition	The percentage of Orders for Responsive Maintenance, Void Property Works, Disrepair Works, Planned Works, Major Works, and Disability Adaptation Works where the Order Completion Date occurred in the KPI Measurement Period for which completion is notified, all required documentation is provided and the Works are invoiced each within the deadlines set out in the Contract as a percentage of the total number of Orders for Responsive Maintenance, Void Property Works, Disrepair Works, Planned Works, Major Works, and Disability Adaptation Works for which the Order Completion Date occurred within the KPI Measurement Period.		
Method	Ascertain the number of Orders for Responsive Maintenance, Void Property Works, Disrepair Works, Planned Works, Major Works, and Disability Adaptation Works where the Order Completion Date occurred in the KPI Measurement Period. For those Orders ascertain the number for which the Provider:		
	<ul> <li>notified Order Completion under Paragraph 12.2.1 [Notification of Order Completions – Responsive Maintenance, Disrepair Works, Void Property Works, Planned Works, Major Works, and Disability Adaptation Works] (for Responsive Maintenance, Routine Maintenance and Out of Hours Emergency Works) within the period stated in the Contract Details;</li> <li>notified the Client's Representative by email or direct computer link (if in operation) by the period stated in the Contract Details in advance of and 48 (forty-eight) hours in advance of the anticipated completion of each Order for Disrepair Works, Void Property Works, Planned Works, Major Works and and Disability Adaptation Works;</li> <li>supplied all documentation referred to in Paragraph 12.2.5 [Notification of Order Completions – Responsive Maintenance, Disrepair Works, Void Property Works, Planned Works, Major Works, and Disability Adaptation Works] of the Preliminaries either within 1 (one) Business Days of the Order Completion Data for all Orders for Responsive Maintenance, Routine Maintenance or Out of Hours Emergency Works or before the date for any joint inspection of any completed Disrepair Works, Void Property Works, Planned Works, Major Works, or Disability Adaptation Works; and</li> <li>submitted an invoice or an application for payment (as applicable) in respect of that Order within the period stated in Clause 9.2.2 [Valuations] of the Contract Conditions</li> </ul>		
	Performance =  Number of Orders for Responsive Maintenance, Void Property Works, Disrepair Works, Planned Works, Major Works, and Disability Adaptation Works where the Order Completion Date occurred in the KPI Measurement Period for which completion is notified, all required documentation is provided and the Works are invoiced (all as defined above) within the deadlines required by the Contract		
	Total number of Orders for Responsive Maintenance, Void Property Works, Disrepair Works, Planned Works, Major Works and Disability Adaptation Works where the Order Completion Date occurred in the KPI		

KPI 13	Completions notified, data provided and Works invoiced on time			
	Measurement Period			
KPI Performance Targets and KPI MAP	KPI PERFORMANCE KPI MAP LEVEL TARGET			
Levels	Year 1	100%	95%	
	Year 2	100%	95%	
	Year 3 and subsequent years	100%	95%	
	KPI Performance Targets as between the Client and Prov		revised by agreement	
Example	During a Month there were Works - Major Works	20 Order Completion Dates	for Orders for Planned	
	Of the 20 Orders, on 17 of these the Provider notified the Order Completion Date (under Paragraph 12.2.1 of the Preliminaries [Notification of Order Completions – Responsive Maintenance, Disrepair Works, Void Property Works, Planned Works, Major Works and Disability Adaptation Works]), supplied all information required by Paragraph 12.2.5 [Notification of Order Completions – Responsive Maintenance, Disrepair Works, Void Property Works, Planned Works, Major Works and Disability Adaptation Works] in time and submitted a Valuation each within the timescales required by the Contract.			
	Of the remaining 3 Orders the Provider notified the Order Completion Date late on 1 of them, failed to provide all the documentation required by Paragraph 12.2.5 [Notification of Order Completions – Responsive Maintenance, Disrepair Works, Void Property Works, Planned Works, Major Works and Disability Adaptation Works] in time for 1 of them and failed to include 1 of them in the Valuation.			
	Performance =			
	17			
	x 100% = 85%			
Incontinuod		20		
Incentivised	No			
KPI Measurement Period	Monthly			
Reporting interval	Monthly			
Collection of data	Client			
Data processor	Client			

## <u>Appendix A - Example Customer Satisfaction Questionnaire for Major Work / Planned Maintenance (Page 1 of 2)</u>

## TENANT HOME IMPROVEMENT FEEDBACK FORM

1. Was the work	c explained t	o you before	it started?	
Very Good	Good	Poor	Unacceptable	Did the survey team explain everything to you?
2. During the w	orks, did we	turn up as e	xpected?	Education on the control of the cont
Very Good	Good	Poor	Unacceptable	did we turn up when we said we would?
3. How well did	we do in co	mpleting wor	rks?	
Very Good	Good	Poor	Unacceptable	completed in the time agreed before starting?
4. How well did	we treat you	ır property?	How well did we	were we respectful to
Tidy up?				you and your home. Did
Very Good	Good	Poor	Unacceptable	we remove all rubbish?
5. Were new pro	oducts expla	ined / demo	nstrated?	Do you know where the consumer unit is?
Very Good	Good	Poor	Unacceptable	Has it been shown to you?
		of service p	rovided by your	sufficient visites becomes
Tenant Liaison Very Good	Good Good	Poor	Unacceptable	sufficient visits, keep you informed?
7. How do you r	ate the qual	ity of the wo	rk?	was it right first time?
Very Good	Good	Poor	Unacceptable	
8. How would y to your home?	•	experience (	of the improvement	help us improve, be
Very Good	Good	Poor	Unacceptable	honest!
9. Are you satis	fied with the	improveme	nts to your home?	
YE			NO _	

## <u>Appendix A - Example Customer Satisfaction Questionnaire for Major Work / Planned Maintenance (Page 2 of 2)</u>

