



Department
for Environment
Food & Rural Affairs

CONTRACT CHANGE NOTE

Contract Change Note Number	Two (02)
Contract Reference Number and Title	31803 - Provision of Sequencing Reagents and Consumables
Variation Title	Sixteen (16) month extension including revised volumes and prices
Number of Pages	2

Whereas the Contractor (Illumina Cambridge Ltd) and the Authority entered into a Call-off Contract for the provision of Sequencing Reagents and Consumables dated 02/02/2021 (the "Original Call-off Contract") and now wish to amend the Original Call-off Contract.

It is agreed as follows:

1. With effect from 20/11/2022 the Original Call-off Contract shall be amended as set out in this Contract Change Note:

Change Requestor / Originator		
Summary of Change	Sixteen (16) month extension from 20/11/2022 to 31/03/2024. Revised volumes and pricing from 20/11/2022 to 31/03/2023. This allowable extension period was detailed in the Original Call-off Contract, Reference 31803.	
Reason for Change	Allowed extension to the current Call-off Contract including revised volumes and pricing.	
Revised Contract Price	Original Contract Value	£531,607.68
	Contract Change Note 01	£767,188.69
	Contract Change Note 02	£1,063,951.92
	New Contract Value	£2,362,748.29
Revised Payment Schedule	No Change	
Revised Specification	Please see Annex A	
Revised Contract Period	20 th November 2020 to 31 st March 2024	
Change in Contract Manager(s)	No Change	
Other Changes	N/A	

2. Save as herein amended all other terms and conditions of the Original Call-off Contract shall remain in full force and effect.

Execution of the Contract Change Note is carried out in accordance with EU Directive 99/93 (Community framework for electronic signatures) and the Electronic Communications Act 2000.

The revised Contract is formed on the date on which both Parties communicate acceptance of its terms on the Authority's electronic contract management system ("Bravo").

Annex A

1.1 Goods required:

Individual Purchase Orders will be raised on an "as-used" basis from multiple APHA locations up to a maximum spend of [REDACTED] from 20/11/2022 to 31/03/2023. Spend over and above this amount will not be permitted without prior written consent from the Customer.

Description	Product Code	Unit	Price to APHA	Volume 20/11/2022 to 31/03/2023	Value
MiSeq® Reagent Kit v3 (600 cycle)	MS-102-3003	Each	[REDACTED]	1	[REDACTED]
Nextera® XT DNA Sample Preparation Kit	FC-131-1096	Each	[REDACTED]	1	[REDACTED]
Nextera® XT Index Kit v 2 Set D (96 indexes, 384	FC-131-2004	Each	[REDACTED]	1	[REDACTED]
NextSeq® 500/550 High Output Kit v2 (300 cycles)	20024908	Each	[REDACTED]	1	[REDACTED]
NextSeq® 500/550 Mid Output Kit v2 (300 cycles)	20024905	Each	[REDACTED]	1	[REDACTED]
Nextera® XT Index Kit v2 Set A (96 indexes, 384	FC-131-2001	Each	[REDACTED]	1	[REDACTED]
Nextera® XT Index Kit v2 Set B (96 indexes, 384	FC-131-2002	Each	[REDACTED]	1	[REDACTED]
Nextera® XT Index Kit v2 Set C (96 indexes, 384	FC-131-2003	Each	[REDACTED]	1	[REDACTED]
MiSeq® Reagent Kit v2 (300 cycle)	MS-102-2002	Each	[REDACTED]	1	[REDACTED]
MiniSeq Rapid Reagent Kit (100 cycles)	20044338	Each	[REDACTED]	1	[REDACTED]
MiniSeq Mid Output Reagent Kit (300-cycles)	FC-420-1004	Each	[REDACTED]	1	[REDACTED]
MiniSeq High Output Reagent Kit (150-cycles)	FC-420-1002	Each	[REDACTED]	1	[REDACTED]
					[REDACTED]

Under the terms of the National Microbiology Framework Agreement (reference 5657) maximum Framework pricing from [REDACTED], will be agreed with UK Health Security Agency and confirmed with APHA.

Following confirmation of pricing a Change Control Note (CCN) will be issued to the supplier for acceptance.