# eneces Engineering and Construction

# **Short Contract**

A contract between	Rutherford Appleton Laboratory – Science and Technology	
A COMMISSION OF THE PROPERTY O	Facilities Council	
and		
for	FM17141 Cleanroom Environmental Monitoring System Install	
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	Conditions of Contract	CC1

Notes about this contract are printed in boxes like this one. They are not part of the contract.

	The Employer is	
Name	Rutherford Appleton Laboratory – Science and	
Address	R25 G119, Harwell Oxford, Didcot, OX11 OQX	
Telephone	Fax	
E-mail address		
The works are	Cleanroom Environmental Monitoring System Ir	stall
The site is	As per the above	
The starting date is	20/10/17	
The completion date is	31/12/2017	
The period for reply is	2	weeks.
The defects date is	52 weeks	weeks after Completion.
The defect correction period is	4	weeks.
The delay damages are	N/A	per day.
The assessment day is the	First day	of each month.
The retention is	10	%.
Does the United Kingdom Housin Regeneration Act (1996) apply?	g Grants, Construction and	Yes / No (delete as appropriate)
	The Adjudicator is	
Name	TBC	
Address	TBC	
Telephone	TBC Fa	x
E-mail address	TBC	

Insert a rate only if a rate less	than 0.5% per week of delay has been agreed.
The Contractor is not liable to the	e Employer for loss of or damage to the Employer's
property in excess of	£2million for any one event.
The <i>Employer</i> provides this insurance	Only enter details here if the <i>Employer</i> is to provide insurance.
The minimum amount of cover	for the third insurance stated in the
Insurance Table is	£2million
The minimum amount of cover	for the fourth insurance stated in the
Insurance Table is	£5million
The Adjudicator nominating body is	TBC.
The tribunal is	TBC
If the <i>tribunal</i> is arbitration, the arbitration procedure is	TBC
The conditions of contract are additional conditions	the NEC3 Engineering and Construction Short Contract April 2013 and the following
The Adjudicator nominating body is  The tribunal is  If the tribunal is arbitration, the arbitration procedure is  The conditions of contract are additional conditions	TBC

## The Contractor's Offer

	The Contractor is
Name	
Address	
Telephone	Fax
E-mail address	
The percentage	for overheads and profit added to the Defined Cost for people is %.
The per	centage for overheads and profit added to other Defined Cost is %.
The <i>Contractor</i> offers to Provide the Vetermined in accordance with the co	Norks in accordance with the conditions of contract for an amount to be onditions of contract.
The offered total of the Prices is	
	Enter the total of the Prices from the Price List.
Signed on behalf of the Contractor	
Name	
Position	
Signature	Date
, and the second	
The Employer's	s Acceptance
The Employer accepts the Contractor	's Offer to Provide the Works
Signed on behalf of the Employer	
Name	
Position	
	5 .
Signature	Date

#### **Price List**

Entries in the first four columns in this Price List are made either by the *Employer* or the tenderer.

If the *Contractor* is to be paid an amount for the item which is not adjusted if the quantity of work in the item changes, the tenderer enters the amount in the Price column only; the Unit, Quantity and Rate columns being left blank.

If the *Contractor* is to be paid an amount for the item of work which is the rate for the work multiplied by the quantity completed, the tenderer enters the rate which is then multiplied by the expected quantity to produce the Price, which is also entered.

Item number	Description	Unit	Quantity	Rate	Price
As per FM17141	Tender Documentation				
			The	total of the Prices	

### **Contract Data**

#### **Works Information**

The Works Information should be a complete and precise statement of the *Employer*'s requirements. If it is incomplete or imprecise there is a risk that the *Contractor* will interpret it differently from the *Employer*'s intention. Information provided by the *Contractor* should be listed in the Works Information only if the *Employer* is satisfied that it is required, is part of a complete statement of the *Employer*'s requirements and is consistent with the other parts of the Works Information.

1 Description of the <i>works</i>	

Give a detailed description of v	what the <i>Contractor</i> is required to	do and of any work the <i>Contractor</i> is to
design.	mat the <i>contractor</i> to required to	as and or any work the compactor to to
. As per FM17141 Tender Docu	mentation	
2 Drawings		
List the drawings that apply to	this contract.	
Drawing number	Revision	Title
. As per FM17141 Tender Docu	mentation	
6		
<b>Contract Data</b>	a	
Works Inform	ation	
3 Specifications		
List the specifications which a	only to this contract	
	ppij to tilis colludot.	
Title	Date or revision	Tick if publicly available
As nor EM17144 Tandar Dagge	pontation	
As per FM17141 Tender Docum	ı <del>c</del> ıııaıı011	

4 Constraints on how the <i>Contractor</i> Pro	ovides the Works	
State any constraints on the sequence and tin the requirements for any work by the <i>Employe</i> As per FM17141 Tender Documentation	er.	
·		
		7
Contract Data		
Works Information		
5 Requirements for the programme		
State whether a programme is required and, it shown on it, when it is to be submitted and wh		n, what information is to be
State what the use of the works is intended to	be at their Completion as define	d in clause 11.2(1).
As per FM17141 Tender Documentation		

Describe what the <i>Employer</i> will provide, such as services (including water and electricity) and "free issue" Plant and Materials and equipment.				
ltem	Date by which it will be provided			
As per FM17141 Tender Documentation				
Contract Data Site Information				
	adjacent structures.			
Site Information  Give information about the <i>site</i> such as the ground conditions and any other i affect the <i>Contractor</i> 's work such as limitations on access and the position of	adjacent structures.			
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