

Cable List - Please see completion instructions and details of the evaluation approach, after the following table .

Cable Name	Cable Length (mm)	Unit Quantity Required
ElixIR Power Cable 1a	10000	1
ElixIR Power Cable 1b	10000	1
ElixIR Power Cable 1c	10000	1
ElixIR Power Cable 1d	10000	1
ElixIR Power Cable 1e	10000	1
ElixIR Power Cable 2	10000	1
ElixIR Power Cable 3	10000	1
ElixIR Data Cable 4a	1500	1
ElixIR Data Cable 4b	1500	1
ElixIR Data Cable 5a	1500	1
ElixIR Data Cable 5b	1500	1
ElixIR Data Cable 6a	1500	1
ElixIR Data Cable 6b	1500	1
ElixIR Data Cable 7a	1500	1
ElixIR Data Cable 7b	1500	1
ElixIR Data Cable 8a	1500	1
ElixIR Data Cable 8b	1500	1
ElixIR Data Cable 9a	1500	1
ElixIR Data Cable 9b	1500	1
ElixIR Data Cable 10a	10000	1
ElixIR Data Cable 10b	2000	1
ElixIR Data Cable 11	10000	1
DIRCMCIU Connector J1	2000	2
DIRCMCIU Connector J2	3000	2
DIRCMCIU Connector J3 (to and Including DIRCMEU Connector J3)	2000	2
DIRCMEU Connector J1	500	2
DIRCMEU J2 to external power	3000	2
DIRCMEU Connector J4 (to and including EFF1 Connector J1 and EFF1 Connector J3)	8000 then 2000 split to J1 & J3	2
DIRCMEU Connector J5 (to and including EFF2 Connector J1 and EFF 2 Connector J3)	8000 then 2000 split to J1 & J3	2
EFF1 Connector J2	1000	2
EFF1 Connector J4	500	2
EFF 2 Connector J2	1000	2
EFF 2 Connector J4	500	2

Total Lead time for all cables

Please only complete the cells shaded in yellow. The remainder of this spreadsheet is protected and these are the only cells in which information can be input into.

Question	Weighting %	
2) Please note that a lead time (calendar days) must be provided for each and every cable item. Dstl will reserve the right to exclude a bidder if any lead time is not provided for each cable item.	30%	The lead time of the lowest total bid will be 30%. The closer the bid to the lowest total lead time, the more the bid is multiplied by.
3) Please note that a unit price (GBP £) must be provided for each and every cable item. Dstl will reserve the right to exclude a bidder if any unit price is not provided for each cable item.	70%	The unit price of the lowest bid will be 70%. The closer the bid to the lowest unit price, the more the bid is multiplied by the relevant factor.

Lead Time (calendar days)	Total Price for cable
98	£1,112.51
98	£1,112.51
98	£1,112.51
98	£1,112.51
98	£1,112.51
98	£1,678.21
98	£1,098.53
84	£3,428.76
84	£3,428.76
84	£3,428.76
84	£3,428.76
84	£3,428.76
84	£3,428.76
84	£3,428.76
84	£3,428.76
84	£3,428.76
84	£3,428.76
84	£5,380.44
84	£5,380.44
112	£2,056.61
112	£1,806.99
112	£1,709.50
42	£464.22
140	£384.20
49	£1,182.40
42	£726.00
49	£1,360.66
56	#####
56	£8,810.70
49	£370.68
	£0.00
49	£370.68
	£0.00
2562	
Total Firm price	#####

Evaluation approach	Example - This is solely provided as a hypothetical example and price will be awarded		
<p>price for each cable will be added together and the lowest total lead time will be awarded the full weighting of other bidders will receive a weighting based on how their totalled lead times are compared to the lowest total lead time. The calculation for this will be lowest total lead time divided by the relevant bidders total lead time multiplied by 30%</p>	<p>Example - lead time and pricing submissions</p>		
<p>price (GBP £) for each cable will be added together and the lowest total price will be awarded the full weighting of other bidders will receive a weighting based on how their totalled price compares to the lowest total price calculation for this will be lowest total price divided by relevant bidders total price multiplied by 70%</p>		<p>Total Lead time in Calendar Days = 30%</p>	<p>Total firm price = 70%</p>
	<p>Bidder A</p> <p>Bidder B</p> <p>Bidder C</p>	<p>1000</p> <p>800</p> <p>750</p>	<p>£50,000</p> <p>£60,000</p> <p>£70,000</p>

Example to explain how the evaluation of lead time will be applied.

Example - Evaluation outcome

	Lead Time Total weighting = 30%	Unit Price weighting = 70%
Bidder A	22.50%	70.00%
Bidder B	28.13%	58.33%
Bidder C	30.00%	50.00%