

Example of the Final Calculation	
For a Tender that has received all PASS Markings against PASS/FAIL criteria and a Tender value of £100,000.00 the following calculations will be applied:	
<b>Step 1</b> - The Non-Cost Score is worked out using the total sum of the scores received for Criteria 5, 6 and 7 - The Cost score is worked out using the data provided in Schedule 2 Annex B to get the higher of the total for either the AC or MOQ	
In the example to the left the Total Non-Cost Score is 200 and the Total Cost score is 261	
<b>Step 2</b> Total Non-Cost Score/ Total Tender Value (per £1000)	<b>Step 2</b> 200/ 261
= Total Overall Score (rounded to 2DP)	= 0.77
Total Non Cost Score - 200 / Total Tender Value - 100	Total Non Cost Score - 200 / Total Tender Value - 100

Example of Non-Cost Score workings									
Criteria	Score/Max	Details							
Criteria 5	30/100	The Tender provided 1-2 of the shortest leads times compared to other tenders.							
Criteria 6	70/100	The Tender provided good supporting evidence with clear examples of added value							
Criteria 7	100/100	The Tender provided strong supporting evidence with comprehensive examples of added value							
Total Non-Cost Score = 200/300									
Lot 1 Prices for 7 items									
Name	Item	Price YR 1 Inc P&P	Price YR 2 Inc P&P	Price YR 3 Inc P&P	Total Price 3 years	Annual Consumption - AC (Example only)	MOQ (Example only)	Total Sum of Yr. 1, 2 and 3 times by Annual Consumption	Total Sum of Yr. 1, 2 and 3 times by MOQ
Company Alpha	Item 1	£ 23.25	£ 27.36	£ 29.37	£ 79.98	2000	50	£ 159,960.00	£ 1,162.50
	Item 2	£ 35.36	£ 36.60	£ 39.90	£ 111.86	300	50	£ 33,558.00	£ 1,768.00
	Item 3	£ 31.18	£ 31.85	£ 35.36	£ 98.39	500	50	£ 49,195.00	£ 1,559.00
	Item 4	£ 8.96	£ 9.06	£ 11.01	£ 29.03	210	50	£ 6,096.30	£ 448.00
	Item 5	£ 11.24	£ 17.32	£ 18.51	£ 47.07	5	25	£ 235.35	£ 281.00
	Item 6	£ 21.28	£ 21.35	£ 24.25	£ 66.88	3	10	£ 200.64	£ 212.80
	Item 7	£ 93.65	£ 95.38	£ 97.98	£ 287.01	40	10	£ 11,480.40	£ 936.50
In this example the total cost for Annual consumption is higher for items 1,2,3,4 and 7 and has been used alongside the total cost of MOQ for lines 5 and 6									£ 260,783.50
The total cost score is worked out using the total cost of the tender divided by 1000 and rounded to 0 decimal places									261