

AW5.2 Price Schedule



SOURCING REFERENCE:	RE18084
SOURCING DOCUMENT TITLE:	Shallow water multibeam system
BIDDER NAME	[Bidder to add name]

<p>Bidders are required to complete all red highlighted cells.</p> <p>Where bidders are not offering a discounted price please ensure that you copy your list price into the discounted cell.</p> <p>For the avoidance of doubt the total compiled within cell (F15) will be used for the evaluation of this procurement.</p>

Item Number	Description	Quantity	List Price	Discounted Price	Total Price	Notes & Comments
1	Fully working equipped system	1			£ -	
2	2 Year Warranty	1			£ -	
TOTAL					£ -	

All prices are firm and fixed. All prices are exclusive of VAT

All costs appearing below are for information only and will NOT be scored as part of AW5.2 Pricing Evaluation

Additional Warranty

Item Number	Description	Quantity	List Price	Discounted Price	Total Price	Notes & Comments
1	3 Years	1	£ -	£ -	£ -	
2	4 Years	1	£ -	£ -	£ -	
3	5 + Years	1	£ -	£ -	£ -	
TOTAL					£ -	

Trade In Items

Item Number	Description	Quantity	List Price	Discounted Price	Total Price	Notes & Comments
1	White Ribbon currently has a new Seapath 330, but older MRU-5 (9 years old). To pair with the new, more mobile multibeam system, BGS would like to trade-in this current set-up for an easier to use, portable solution.	1	£ -	£ -	£ -	
2	Trade-in current Kongsberg 3002D system. The 3002D was purchased in 2008, but the port head was replaced in 2015.	1	£ -	£ -	£ -	
TOTAL					£ -	

Additional Upgrades

Item Number	Description	Quantity	List Price	Discounted Price	Total Price	Notes & Comments
1	If applicable - any additional functionality that would be of benefit to BGS and shallow water seabed mapping- please include details in notes and comments	1	£ -	£ -	£ -	
2	If applicable - any additional functionality that would be of benefit to BGS and shallow water seabed mapping- please include details in notes and comments	1	£ -	£ -	£ -	
3	If applicable - any additional functionality that would be of benefit to BGS and shallow water seabed mapping- please include details in notes and comments	1	£ -	£ -	£ -	
TOTAL					£ -	