

ANNEXURE: A

Methodology for determining ceiling value of L-1bidder (s) is as demonstrated below:

(Say Allocated value/ceiling value is Rs X)

	Bidder P	Bidder Q	Bidder R	
Item No. 1	L1			
Item No. 2	L1			
Item No. 3		L1		
Item No. 4		L1		
Item No. 5			L1	
Item No. 6	L1	L1		
Item No. 7	L1			
Item No. 8	L1			
*	L1			
*		L1		
Item No. N				
Total	Total of L1 rates=A1	Total of L1 rates=A2	Total of L1 rates=A3	A=A1+A2+A3

- ❖ L1 rates means item wise lowest landed cost
- ❖ In case, two or more bidders quotes same lowest rate against any item, then that L-1 rate shall be considered for evaluating TOTAL OF L1 rates as above for all bidders who have quoted same lowest rate against any item.

Ratio	$A1/A*100=P1\%$	$A2/A*100=Q1\%$	$A3/A*100=R1\%$	Allocated value distribution
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Note:

1	Allocated/value “X” for will be split in P1%, Q1%, R1% among L1 bidders
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Bidder to note that Unit-wise ceiling values of bidders shall be arrived based on methodology for determining L-1 bidders as described above and other shall be awarded based on the same. The order value of individual items may vary up to any extend within the ordered ceiling value of any supplier. Further ordered Unit-wise ceiling values to any supplier may undergo change to cater to actual requirement at site, but limited to overall ceiling value for ARC as indicated in ITT.

In case, two or more bidders emerge L-1 against any item by quoting same landed rate, order for supply of that item shall be awarded to all bidders who have quoted that rate. However, priority for selection of supplier to supply such items shall be decided by UCIL.