S.No.	Guidelines
1	Overall
1	The bidder is expected to quote the costs for all items required for fully complying with the requirements of the RFP in the respective sections of the price bid. The prices for the respective sections would be deemed to include all components as per SOW and RFP Requirements.
2	OICL is not responsible for any arithmetic errors in the commercial bid details sheet committed by the short-listed bidders, however, if there are any computational errors, OICL will evaluate the Bid as per provisions contained under RFP document.
3	The bidder is expected to specify the type of licenses along with the details with respect to quantity/rate/etc., wherever applicable.
4	In case the bidder includes/combines any line item as part of any other line item in the commercial bid, then this has to be clearly mentioned in the description indicating the line item which contains the combination
5	The bidder has to quote for each line item. If any line item is part of the solution proposed in the RFP response, it has to be referenced. If it is not applicable, then the Bidder has to mention Not Applicable (NA).
6	The bidder has to quote for each line item exclusive of taxes . The Bidder shall be entirely responsible for all taxes, duties, license fees, and demurrage charges etc., incurred until delivery of the contracted goods & services to OICL. However, Octroi / local levies (if any), in respect of transaction between OICL and Bidder, will be reimbursed by OICL, on submission of proof of actual transaction. If there is any increase/decrease in taxes/ duties due to any reason whatsoever, after Notification of Award, the same shall be passed on to OICL.
7	The Bidder may insert additional line items as applicable based on the solution offered in the respective tabs
8	The Bidders should quote as per the format of Bill of Material ONLY and a masked replica of the Bill of Material should be enclosed in the technical bid.
9	Bidder is required to cover component by component licensing details for each of the software components proposed to OICL.
10	The masked Bill of Materials which would be submitted as part of the Technical Bill of Material should contain "XX" for ALL the corresponding commercial values that will be present in the unmasked Bill of Material that will be part of the Commercial submission.
11	All amounts in the Bill of Material should be in INR
12	The Bidder should to the extent possible stick to the same structure of the Bill of Material. Hence OICL does not expect the bidders to delete necessary rows.
13	The license type has to be clearly described in the Type of License column

Summary of Costs

#	Particulars	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Total Amount
1	Infrastructure Cost (A)							
2	AMC, ATS & Other Cost (B)							
3	FM Manpower Cost (C)							
4	Buy Back Cost (D)							
	Total Amount ((A+B+C)-D)							

Amount in Words:

Infrastructure Cost (A)

		YI	EAR 1		,	YEAR 2	2	,	YEAR 3	1	,	YEAR 4	ļ	·	YEAR 5	,	,	YEAR 6	i	
Cost at Data Center	Description (OEM Name, Solution Name, Version , Edition, Licensi ng Metrics)	Quantit y	Rat e (IN R)	Total Amo unt (INR)	Quan tity	Rat e (IN R)	Total Amo unt (INR)	Total Amo unt for 6 years (INR)												
Option 1	, , , , , , , , , , , , , , , , , , ,																			
Cisco UCS Blade Server		16																		
Option 2																				

					Produc	tion Er	nvironme	ent								
	YE	AR 1	YEAR 2	2	,	YEAR 3	,	١	YEAR 4	ļ	,	YEAR 5	,	YEAR 6	;	
Chassis	As per solution require ment															
Blade Server	16															
Converge Switch	As per solution require ment															
Common Across Both Options																
Manageme nt and Automation	As per solution require ment															
Virtualizati on	16 Socket															
Windows Data Center Edition (per Core license)	192															
Windows Std Edition (per Core license)	1															
RHEL Latest Edition (OS Instance)	1															
One Time Implement ation Cost																

								Produc	tion Er	nvironme	ent									
		YI	EAR 1		,	YEAR 2	1	,	YEAR 3	3	,	YEAR 4	ŀ	,	YEAR 5	5		YEAR 6	i	
Migration Cost																				
Training																				
Any Other (Please specify)																				
Total Cost (A)																				
Cost at Disaster Recovery Center	Description (OEM Name, Solution Name, Version , Edition, Licensi ng Metrics	Quantit y	Rat e (IN R)	Total Amo unt (INR)	Quan tity	Rat e (IN R)	Total Amo unt (INR)	Total Amo unt for 6 years (INR)												
Option 1	,																			
Cisco UCS Blade Server		16																		
FI																				
Option 2																				
Chassis		As per solution require ment																		
Blade Server		16																		

		Production Environment YEAR 1 YEAR 2 YEAR 3 YEAR 4																	
		YE	AR 1		١	YEAR 2		,	YEAR 3		,	YEAR 4		١	EAR 5	,	,	YEAR 6	
Converge Switch	s r	As per olution equire ment																	
Common Across Both Options																			
Manageme nt and Automation	s r	As per olution equire ment																	
Virtualizati on		16 Socket																	
Windows Data Center Edition (per Core license)		192																	
Windows Std Edition (per Core license)		1																	
RHEL Latest Edition (OS Instance)		1																	
One Time Implement ation Cost																			
Migration Cost																			
Training Any Other (Please specify)																			

								Produc	tion Er	vironme	ent								
		YEAR 1 YEAR 2 YEAR 3 YEAR 4 YEAR 5 YEAR 6																	
Total Cost	al Cost																		
(B)																			
Total (A+B)																			

^{*} Bidders need to quote only one option either option 1 or option 2 as per given specifications in Appendix 2.

AMC, ATS & Other Cost (B)

Particulars	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Total Amount of 6 yrs. (INR)
AMC/ATS at Data Center							
Option 1							
Cisco UCS Blade Server							
FI							
Any other (Please specify)							
Option 2							
Chassis							
Blade Server							
Converge Switch							
Any other (Please specify)							
Common Across Both Options							
Management and Automation							
Virtualization							
Windows Data Center Edition (per Core							
license)							
RHEL Latest Edition (OS Instance)							
One Time Implementation Cost							

^{*}Bidders need to ensure price for RHEL OS instance will be valid for 3 Years from the date of PO.

^{*}Bidders need to ensure price for Windows Std Edition (per Core license) will be valid for 3 Years from the date of PO.

Particulars	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Total Amount of 6 yrs. (INR)
Migration Cost							
Any Other (Please specify)							
Total (AMC/ATS at DC) (A1)							
AMC/ATS at Disaster Recovery							
Center							
Solutions	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Total Amount of 6 yrs (INR)
Option 1							
Cisco UCS Blade Server							
FI							
Option 2							
Chassis							
Blade Server							
Converge Switch							
Common Across Both Options							
Management and Automation							
Virtualization							
Windows Data Center Edition (per Core license)							
RHEL Latest Edition (OS Instance)							
One Time Implementation Cost							

Particulars	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Total Amount of 6 yrs. (INR)
Migration Cost							
Any Other (Please specify)							
Total (AMC/ATS at DR) (B1)							
Total Cost ATS Cost G1 = (A1+B1)							

^{*}Bidders need to quote only one option either option 1 or option 2 as per given specifications in Appendix 2.

FM Manpower Cost (C)

			ΥI	EAR 1			Υ	EAR 2			Υ	EAR 3			Y	EAR 4			Υ	EAR 5			Υ	EAR 6		
Descri	Lo	No.	N	Rat	Total	No.	N	Rat	Total	No.	N	Rat	Total	No.	N	Rat	Total	No.	N	Rat	Total	No.	N	Rat	Total	Tot
ption	ca	of	0.	е	Amou	of	0.	е	Amou	of	0.	е	Amou	of	0.	е	Amou	of	0.	е	Amou	of	о.	е	Amou	al
	tio	Res	of	per	nt	Res	of	per	nt	Res	of	per	nt	Res	of	per	nt	Res	of	per	nt	Res	of	per	nt	Α
	n	our	S	res	(INR)(our	S	res	(INR)(our	S	res	(INR)(our	S	res	(INR)(our	S	res	(INR)(our	S	res	(INR)(mo
		ce	hi	our	d=a*	ce	hi	our	d=a*	ce	hi	our	d=a*	ce	hi	our	d=a*	ce	hi	our	d=a*	ce	hi	our	d=a*	un
		per	ft	ce	b*c)	per	ft	ce	b*c)	per	ft	ce	b*c)	per	ft	ce	b*c)	per	ft	ce	b*c)	per	ft	ce	b*c)	t
		shif	S	per		shif	S	per		shif	S	per		shif	S	per		shif	S	per		shif	S	per		for
		t (a)	(p	shi ft		(a)	(p	shi ft		(a)	(b /	shi ft		(2)	(b	shi ft		t (a)	(b	shi ft		t (a)	(b	shi ft		6
		(a)	,	(IN		(a)	,	(IN		(a)	,	(IN		(a)	,	(IN		(a)	,	(IN		(a)	,	(IN		ye ars
				R)				R)				R)				R)				R)				R)		(IN
				(c)				(c)				(c)				(c)				(c)				(c)		R)
L1 -																										
Serve																										
r	D	1	3			1	3			1	3			1	3			1	3			1	3			
Mana	С	_	,			_				_	5			_]			_				_				
geme																										
nt																										
L1 -																										
Serve	D	1	3			1	3			1	3			1	3			1	3			1	3			
r	R																									
Mana																										

			ΥI	EAR 1			ΥI	EAR 2			Y	EAR 3			ΥI	EAR 4			ΥI	EAR 5			YE	AR 6		
Descri	Lo	No.	N	Rat	Total	No.	N	Rat	Total	No.	N	Rat	Total	No.	N	Rat	Total	No.	N	Rat	Total	No.	N	Rat	Total	Tot
ption	ca	of	0.	е	Amou	of	0.	е	Amou	of	0.	е	Amou	of	0.	е	Amou	of	0.	е	Amou	of	0.	е	Amou	al
	tio	Res	of	per	nt	Res	of	per	nt	Res	of	per	nt	Res	of	per	nt	Res	of	per	nt	Res	of	per	nt	Α
	n	our	S	res	(INR)(our	S	res	(INR)(our	S	res	(INR)(our	S	res	(INR)(our	S	res	(INR)(our	S L:	res	(INR)(mo
		ce per	hi ft	our ce	d=a* b*c)	ce per	hi ft	our ce	d=a* b*c)	ce per	hi ft	our ce	d=a* b*c)	ce per	hi ft	our ce	d=a* b*c)	ce per	hi ft	our ce	d=a* b*c)	ce per	hi ft	our ce	d=a* b*c)	un +
		shif	S	per	D C)	shif	S	per	D C)	shif	S	per	D C)	shif	S	per	D C)	shif	S	per	D C)	shif	S	per	D C)	for
		t (b shi t (a)) ft (a)			(b	shi		t	(b	shi		6														
		(a))	ft		(a)	·)	ft		(a))	ft		(a))	ft		(a))	ft		(a))	ft		ye
				(IN				(IN				(IN				(IN				(IN				(IN		ars
				R)				R)				R)				R)				R)				R)		(IN
				(c)				(c)				(c)				(c)				(c)				(c)		R)
geme																										
nt																										
Any Other																										
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e																										
specif																										
y)																										
Grand																										
Total																										

Buy Back Cost (D)

#	Particulars	Total Amount
	In Case of Option 1	
1	DC- Blade Server	
2	DR- Blade Server	
	In Case of Option 2	
1	DC- Blade Server	
2	DC- Blade Chassis	
3	DC- FI	

#	Particulars	Total Amount
4	DR- Blade Server	
5	DR- Blade Chassis	
6	DR- FI	
	Total Buy Back Cost (option 1 or option 2)	

^{*}Bidders can only quote for one option- either option 1 or option 2