					Cost Excludi	ing Taxes	Cost Inclusi	ive of Taxes
S .No	Form Reference	Track Name	Format Number	Project Component Name	Project Component Cost (INR)	Track Cost (INR)	Project Component Cost (INR)	Track Cost (INR)
1.	Format 3	Track 1: Setting Up of Development & Test Environment	Format 3A	Track 1 - Cloud Resource Cost Format	₹0	₹ 0	₹0	₹0
		Test Environment	Format 3B	Track 1: System Software Cost	₹0		₹0	
		Track 2: OIOS Application Design,	Format 4A	OIOS Application Design, Development, Implementation and Rollout	₹0		₹0	
2.		Development, Implementation and Rollout	Format 4B	Track 2: Phase 1 Middleware and Software	₹0	₹0	₹0	₹0
		Kollout	Format 4D	Phase 3 Development Team	₹0		₹0	
			Format 4E	OIOS Application Cloud to PDC Migration Cost	₹0		₹0	
			Format 5A	Track 3: Phase 1 - Setting Up of PDC	₹0		₹0	
3.	Format 5	Track 3: Setting Up of PDC and DRC and Backup Sites at 2 IA&AD offices	Format 5B	Track 3: Phase 2 - Setting Up of PDC	₹0	₹0	₹0	₹0
			Format 5C	Track 3: Phase 2 - Setting Up of DRC	₹0		₹0	
4.	Format 6	Track 4: Centralized Helpdesk Set Up	Format 6A	Centralized Helpdesk Resource	₹0	₹0	₹0	₹0
4.	FUIIIAL D	and Operations	Format 6B	Centralized Helpdesk Hardware & Software	₹0	ν.	₹0	10
5.	Format 7	Track 5: Training Cost					₹	0
6.	Format 8	Track 6: Operations and Maintenance C	Cost		₹0		₹	0
A.	· ·	L+2+3+4+5+6) in Numbers			₹ 0		₹	0
	Total Cost in	Nords: < <to be="" entered="" manually=""></to>	>					

FOR	MAT 3A	Track 1 - Clo	ud Reso	urce Cost Form	at			
#	Item	Unit of Measurement	Quantity	Number of Months	Price Per Unit Per Month	Total Price (excluding taxes)	Tax in %age	Total Price (including taxes)
			Α	В	С	D = A x B x C	E	F =D + (D x E/100)
			All An	nount to be quoted in	INR		•	
1	VM (loaded with latest Linux or Windows environment which the bidder selects for development)							
1.1.	X86 64Core with 256GB RAM	Number	1	3		0		0
			Rou	Intentionally left Blan	k			
2.	Storage					0		0
2.1.	SSD 500 GB	Number	1	3		0		0
2.2.	SAS / NLSAS 500 GB	Number	1	3		0		0
			Row	ı Intentionally left Blan	k			
	Total Cost (In Numbers)					₹0		₹0
	Total Cost (In Words) Including Taxes			<<1	To be entered manu	ally>>		

FO	RMAT 3B									Tr	ack :	1: Sy	sten	n So	ftwa	re Cost								
		, / / /	Unit	Qty	Unit Rate	Total price (Excluding Taxes)	Tax %	Total price (Inclusive			ual Te (Exclu		al Supp axes)	oort		Total Cost of Ownership (Excluding			ual Te					Total Cost of Ownership
S No	Item	Proprietary / Open Source			nate	Tot (Ex T		of Taxes)	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	(Inclusive of Taxes)
		Propri Open		А	В	C =AXB	D	E = C + (C*D/100)	Y1	Y2	Y3	Y4	Y5	Y6	Y7	G = C + Y1 + Y2 +Y3 + Y4 + Y5 + Y6 + Y7	YT1	YT2	ҮТЗ	YT4	YT5	үт6	YT7	F = E + YT1 + YT2 + YT3 + YT4 + YT5 + YT6 + YT7
				All Amount to be quoted in INR																				
1	Software development licenses for dev team																							
1.1.	Application Server		License			0		0								₹0								₹0
11.2.	Database Server		License			0		0								₹0								₹0
1.3.	BPM		License			0		0								₹0								₹0
1.4.	GIS		License			0		0								₹0								₹0
1.5.	Any other		License 0 0 0 = 0 ₹0													₹0								
	Total Cost (In			₹0													₹0							
	Total Cost (In W Including Taxes	-		< <to be="" entered="" manually="">></to>																				

	FORMAT 4A				
S No	Components Name	Unit	Total Capex (Excluding Taxes)	Taxes %	Total Capex (Inclusive of Taxes)
	•		Α	В	C = A + (A*B/100)
			All Amount to be quoted in INR		
Α	OIOS Phase 1 - Bespoke Software Development	Lumpsum			₹0
IR	OIOS Phase 2 - Bespoke Software Development	Lumpsum			₹0
			Row Intentionally left Blank		
С	Total Cost (In Numbers)		₹0		₹0
	Total Cost (In Words) Including Taxes		< <to be="" ente<="" td=""><td>ered manually></td><td>></td></to>	ered manually>	>

	FORMAT 4B							7	racl	k 2: F	hase	e 1 N	1idd	lewa	are a	nd Software								
S No	ltem	Proprietary / Open Source	Unit	Qty	Unit Rate	Total price (Excluding Taxes)	Tax %	Total price (Inclusive of Taxes)			(Exclu	chnica	axes)			Total Cost of Ownership (Excluding Taxes)			nual To (Inclus	Total Cost of Ownership (Inclusive of Taxes)				
		Pro Ope							Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	G = C + Y1 + Y2 +Y3	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	F = E + YT1 + YT2 +YT3 + YT4
				Α	В	C =AXB	D	E = C + (C*D/100)	Y1	Y2	Y3	Y4	Y5	Y6	Y7	+ Y4 + Y5 + Y6 + Y7	YT1	YT2		YT4		үт6	YT7	+ YT5 + YT6 + YT7
												mount w Inte												
1	Supporting Platform			1					_	1	RO	w inte	ntiona	лиу тел	віапк	: 	г	Т	Т	Т	Г		г	
1.1.	Operating system – Open source		Support			0		0								₹ 0								₹0
1.2.	Operating system – COTS		License	—		0		0								₹0								₹0
1.3.	Virtualisation software		License/ CPU			0		0								₹0								₹0
1.4.	Virtualisation Manager Software		License/ Support	1		0		0								₹0								₹0
2.	Core System Software Components																							
2.1.	Web server		Core	4		0		0								₹0								₹0
2.2.	Application Server		Core	4		0		0								₹0								₹0
2.3.	BPM Software		Core	4		0		0								₹0								₹0
2.4.	Document management system		Core	4		0		0								₹0								₹0
2.5.	Database – OIOS		Core	4		0		0						_	_	₹0		_		_	_			₹0
2.6.	Database security – OIOS		Core	4		0		0								₹0		_						₹0
2.7.	KMS Platform, discussion forum & Implementation		License	1		0		0								₹0								₹0
2.8.	Help desk Tool – OIOS		License	1		0		0						_	_	₹0		_		_	_			₹ 0
2.9.	Web conferencing tool (Helpdesk - multiple offices)		Host	10		0		0								₹0								₹0
2.10.	SIEM		License	_		0		0								₹0								₹0
2.11.	Identity access and management (for 29,000 users -25% delivery)		License			0		0								₹0								₹0
3.	EMS Software																							
3.1.	Monitoring: IT Infrastructure (device based - OS Instances: Server OS, Virtualisation, Firewall, IPS, Storage)		Number			0		0								₹0								₹0
3.2.	Monitoring: OIOS Application Performance (Real User Monitoring, Diagnostics)		License			0		0								₹0								₹0
3.3.	Dashboard & Reporting (Events co- relation, Centralized Reporting)		License			0		0								₹0								₹0
3.4.	Service Desk (SLA monitoring, Incident Mgmt.)		License			0		0								₹0								₹0
3.5.	OIOS, IT Infrastructure Operational Analytics (Log Correlation & Analysis)		License			0		0								₹C								₹0
			Row Intentionally left Blank																					
	Total Cost (In Numbers) Total Cost (In Words)		<cto be="" entered="" manually="">></cto>													₹0								
	Including Taxes		< <to be="" entered="" manually="">></to>																					

	FORMAT 4D		Pha	se 3 Deve	lopment Team		
S No	Resource Type	Quantity	Cost Per resource Per Month (Excluding Taxes)	Number of Months	Total Cost (Excluding Taxes)	Tax %	Total Cost of Ownership (Including Taxes)
		Α	В	С	D = A X B X C	Е	F = D+(D*E/100)
		All Amou	int to be quoted in II	VR			
1.	Development Team						
1.1.	Project Manager	1		18	₹0		₹0
1.2.	Scrum Master	3		18	₹0		₹0
1.3.	Enterprise Solution Architect	1		9	₹0		₹0
1.4.	Security Architect	1		6	₹0		₹0
1.5.	QC Expert	1		18	₹0		₹0
1.6.	Business Analyst	3		6	₹0		₹0
1.7.	Developers / Sr Developers	15		9	₹0		₹0
1.8.	UX/ UI Designer	3		18	₹0		₹0
1.9.	Test Lead	1		18	₹0		₹0
1.10.	Tester	3		18	₹0		₹0
1.11.	Data Preparation / Migration Expert	1		12	₹0		₹0
1.12.	Database Administrator	1		12	₹0		₹0
1.13.	System Administrator	1		18	₹0		₹0
		Row In	tentionally left Blanl	'			
	Total Cost (In Numbers) Including Taxes				₹0		₹0
	Total Cost (In Words) Including Taxes			<to be="" enter<="" td=""><td>ed manually>></td><td></td><td></td></to>	ed manually>>		

	FORMAT 4E	OIOS	Cloud De	velopment Environmen	t to PDC Mig	ration Cost
S No	Components	s Name	Unit	Total Cost (Excluding Taxes)	Taxes %	Total Cost (Inclusive of Taxes)
				Α	В	C = A + (A*B/100)
			All Amount	to be quoted in INR		
Α	Development environment Migr	ration	Lumpsum			0
В	Network reconfiguration and co	nnectivity with PDC	Lumpsum			0
			Row Inte	ntionally left Blank		
С	Total Cost (In Numbers)			₹0		₹0
	Total Cost (In Words) Including Taxes			< <to be="" ente<="" td=""><td>red manually>></td><td></td></to>	red manually>>	

	FORMAT 5A							Tı	ack	3: P	hase	1 - 9	Setti	ng U	lp of	PDC								
S No	ltem	Proprietary / Open Source	Unit	Qty	Unit Rate	Total price (Excluding Taxes)	Tax %	Total price (Inclusive of Taxes)				chnica	al Sup _l (axes)	port		Total Cost of Ownership (Excluding Taxes)			nual Te (Inclus	sive of	Taxes	s)		Total Cost of Ownership (Inclusive of Taxes)
		Prop Ope							Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	G = C + Y1 +	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	F = E + YT1 + YT2 +YT3 +
				Α	В	C =AXB	D	E = C + (C*D/100)	Y1	Y2	Y3	Y4	Y5	Υ6	Y7	Y2 +Y3 + Y4 + Y5 + Y6 + Y7			УТ3		YT5		YT7	YT4 + YT5 + YT6 + YT7
				<u> </u>				(C D/100)		All A	moun	t to be	quote	ed in II	VR									110+117
1.	Hardware components																							
1.1.	Blade server chassis		Number	1		0		0								₹0								₹0
1.2.	Blade Servers with 2X16 cores (Total 96 Cores)		Number	3		0		0								₹0								₹0
1.3.	KVM Switch		Number	2		0		0								₹0								₹0
1.4.	SAN storage 40 TB Usable		License/ Support	1		0		0								₹0								₹0
1.5.	SAN storage 1 TB SSD Usable for Rate discovery		License/ Support	1		0		0								₹0								₹0
1.6.	SAN storage 1 TB SAS Usable for Rate discovery		License/ Support	1		0		0								₹0								₹0
1.7.	Racks		Number			0		0								₹0								₹0
1.8.	SAN Switch 24 Port		Number	2		0	_	0								₹0					_	_		₹0
1.9.	Access switch 10G		Number	4		0		0								₹0								₹0
	Structured Cabling within DC (Cat 6 A)		Job	1		0		0								₹0								₹0
								Row Intention	onally .	left Blo	ank	1		1	ı	ı	1				T	T	1	
2.	Security																							
2.1.	Firewall Next Generation with SSL VPN (2 GBPS cumulative		Number	2		0		0								₹0								₹0
2.2.	IPS		No	2		0		0								₹0								₹0
2.3.	Application Security		Subscription/Year	2		0		0								₹0								₹0
2.4.	URL filtering		Subscription/Year	2		0		0								₹0								₹0
2.5.	Anti-APT Solution with sand-boxing		Subscription/Year	1		0		0								₹0								₹0
2.6.	Web application firewall		No	2		0		0								₹0								₹0
2.7.	DLP (System administrators console)		License			0		0								₹0								₹0
2.8.	HIPS		License			0		0								₹0								₹0

2.9.	Privilege Management of System Administrator (VMs, Physical Servers, Storage)	LIC ,	/VM		0	0								₹0					₹0
2.10.	Database Activity Monitoring	Lice	ense		0	0								₹0					₹ 0
2.11.	нѕм	Nun	nber	1	0	0								₹0					₹0
2.12.	Anti-Virus –malware and Anti-Spam (for Server & System administration OS)	Sub	scription/Year		0	0								₹0					₹0
						Row Intention	onally i	left Blo	nk										
3.	Security Audit & VAPT																		
3.1.	Security and Implementation Audit	Job		1	0	0								₹0					₹0
3.2.	Vulnerability Assessment and Penetration Testing (VAPT)	Job		1	0	0								₹0					₹0
						Row Intentio	onally	left Blo	ink										
4.	Backup Site 1/NLDC																		
4.1.	SAN (SAS based, 10TB usable capacity, expendable to 20TB usable)	Nun	mber	1	0	0								₹0					₹0
4.2.	UPS (To support above SAN, with 30 min power backup)	Nun	mber	1	0	0								₹0					₹0
						Row Intention	onally i	left Blo	nk										
5.	Lease line provisioning																		
5.1.	PDC to Backup Site 1/NLDC	Nun	nber	1	0	0								₹0					₹0
5.2.	PDC to NICNET Gateway 1	Nun	nber	1	0	0								₹0					₹0
						Row Intention	onally	left Blo	nk										
6.	Data Center Rental costs	Qua	arter	6	0	0								₹0					₹0
						Row Intention	onally i	left Blo	nk										
	Total Cost (In Numbers)													₹0				I	₹0
	Total Cost (In Words) Including Taxes								< <to< td=""><td>be en</td><td>tered</td><td>manud</td><td>ally></td><td>></td><td></td><td></td><td></td><td></td><td></td></to<>	be en	tered	manud	ally>	>					

	FORMAT 5B								Tr	ack :	3: Pł	nase	2 - 5	etti	ng U	p of PDC								
S No	ltem	Proprietary / Open Source	Unit	Qty	Unit Rate	Total price (Excluding Taxes)	Tax	Total price (Inclusive of Taxes)		Anı		echnica uding 1		•		Total Cost of Ownership (Excluding Taxes)		А	nnual T (Inclu	echnic sive of				Total Cost of Ownership (Inclusive of Taxes)
		Prop Opei							Year	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	G = C + Y1 +	Year	Yea 2	ar Year	Year 4	Year 5	Year 6	Year 7	F = E + YT1 + YT2 +YT3 +
				Α	В	C =AXB	D	E = C + (C*D/100)	Y1	Y2		Y4	Y5	Y6	/ Y7	Y2 +Y3 + Y4 + Y5 + Y6 + Y7	YT1	ΙĪ	2 YT3					YT4 + YT5 + YT6 + YT7
					•			•	-	-	All A	mount	to be	quote	d in IN	R			-					
	Hardware components																							
1.1.	Blade Servers with 2X16 cores		Number	7		0		0								₹0								₹0
	-							Row Intentio	nally le	eft Bla	nk													
	Supporting Platform																							
2.1.	Operating system – Open source		Support			0		0								₹0								₹0
2.2.	Operating system - COTS		License/			0		0								₹0								₹0
2.3.	Virtualisation software		License/ CPU			0		0								₹0								₹ 0
								Row Intentio	nally le	eft Bla	nk													
3.	Core System Software Components																							
3.1.	Web server		Core	4		0		0								₹0								₹0
3.2.	Application Server		Core	4		0		0								₹0								₹0
3.3.	BPM Software		Core	4		0		0								₹0								₹0
3.4.	Document management system		Core	4		0		0								₹0								₹0
3.5.	Database – OIOS		Core	12		0		0								₹0	_							₹0
3.6.	Database security - OIOS		Core	12		0		0								₹0								₹ 0
3.7.	Database Administration Software Tool for DBA		User License	10		0		0								₹0								₹0
3.8.	GIS Server		Core	8		0		0								₹0								₹0
								Row Intentio	nally le	eft Bla	nk													
	Total Cost (In Numbers) Including	g Taxes														₹0								₹0
	Total Cost (In Words) Including Taxes											<<1	o be e	entere	d man	ually>>								

	FORMAT 5C	Number 1																						
		tary / ource	Unit	Qty	Unit Rate	(Excluding		(Inclusive of			Annual T	echnica	l Suppo			Total Cost of Ownership (Inclusive of		,				rt		Total Cost of Ownership (Inclusive of Taxes)
S No	Item	Propried Open So							Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	F = E + YT1 + YT2 +YT3 + YT4
				Α	В	C =AXB	D		Y1	Y2	Υ3	Y4	Y5	Y6	Y7		YT1	YT2	ҮТ3	YT4	YT5	үт6	YT7	+ YT5 + YT6 + YT7
											All A	mount	to be qu	oted in I	NR									
	Hardware components																							
	Blade server chassis		Number	1		0.00		0.00								₹0								₹0
11 /	Blade Servers with 2X16 cores (Total 128		Number	4		0.00		0.00								₹0								₹0
	Cores) KVM Switch	-		2																				₹0
	SAN storage 40 TB Usable	 																						₹0
1.5.	Racks			_																				₹0
1.6.	SAN Switch 24 Port			2																				₹0
	Access switch 10G																							₹0
	Structured Cabling within DC (Cat 6 A)			1		0.00		0.00																₹0
								Row Intent	ionally l	eft Blanl	(
2.	Security																							
2.1.	Firewall Next Generation with SSL VPN (2 GBPS cumulative		Number	2		0		0								₹0								₹0
2.2.	IPS		No	2		0		0								₹0								₹0
2.3.	Application Security		Subscription/Year	2		0		0								₹0								₹0
2.4.	URL filtering		Subscription/Year	2		0		0								₹0								₹0
2.5.	Anti-APT Solution with sand-boxing		Subscription/Year	1		0		0								₹0								₹0
2.6.	Web application firewall		No	2		0		0								₹0								₹0
	DLP (System administrators console)		License			0		0								₹0								₹0
2.8.	HIPS		License			0		0								₹0								₹ 0
2.9.	Privilege Management of System Administrator (VMs, Physical Servers, Storage)		LIC / VM			0		0								₹0								₹0
2.10.	Database Activity Monitoring		License			0		0								₹0								₹0
2.11.	HSM		Number	1		0		0								₹0								₹0
	Anti-Virus –malware and Anti-Spam (for Server & System administration OS)		Subscription/Year			0		0								₹0								₹0
								Row Intent	ionally l	eft Blanl	(
	Core System Software Components																							
-	Site Recovery Software		License/DR	1		0		0								₹0								₹0
	Web server		Core			0		0								₹0								₹0
	Application Server		Core			0		0								₹0								₹0
	BPM Software		Core			0		0								₹0								₹0
	Document management system		Core			0		0 0								₹0								₹0 ₹0
	Database – OIOS Database security - OIOS		Core Core			0		0								₹0 ₹0	_							₹0 ₹0
3.8.	Identity access and management	 	License			0		0								₹0								₹0
	GIS Server		Core			0		0								₹0								₹0
5.						-		Row Intent	ionally l	eft Blanl	(,0
4.	Backup Site/NLDC																							
									_	_		_	_							_				

-			-												_		_									
4.1.	SAN (SAS based, 10TB usable capacity, expendable to 20TB usable)	Number	1	0	0								₹(₹0					
4.2.	UPS (To support above SAN, with 30 min power backup)	Number	1	0	0								₹(₹0					
					Row Intent	ionally l	eft Blanl																			
5.	Lease line provisioning																									
5.1.	Leased line between PDC, DRC of 50 Mbps	Number	1	0	0								₹(₹0					
5.2.	DRC to Backup Site 2/NLDC	Number	1	0	0								₹()							₹0					
5.3.	DRC to NICNET Gateway 2	Number	1	0	0								₹()							₹0					
					Row Intent	ionally l	eft Blanl	1																		
6.	DRC Rental Costs	Quarter	6	0	0								₹()							₹0					
					Row Intent	ionally l	eft Blanl	1																		
	Total Cost (In Numbers)												₹ 0								₹0					
	Total Cost (In Words) Including Taxes								<	<to be="" e<="" td=""><td>entered</td><td>manually</td><td>/>></td><td></td><td></td><td colspan="11"></td></to>	entered	manually	/>>													

FOF	RMAT 6A	Centralized Helpdesk Resource											
S No	Resource Type	Indicative Person Months	Cost Per resource Per Month (Excluding Taxes)	Total Cost (Excluding Taxes)	Tax %	Total Cost of Ownership (Including Taxes)							
		Α	В	C = A X B	D	E = C+(C*D/100)							
1.	Application Support Manager	84		0		0							
2.	Manager - L1 and L2	72		0		0							
3.	Analyst - L1	168		0		0							
4.	Analyst - L2	156		0		0							
	Row Intentionally left Blank												
	Total Cost (In Numbers)			₹ 0		₹0							
	Including Taxes			ν.		ν.ο							
	Total Cost (In Words) Including Taxes	<<10 be entered manually>>											

	FORMAT 6B		Centra	alize	d He	elpdesk Hardw	are	e & Software																
S No	ltem	Proprietary / Open Source	Unit	Unit Total price Total price (Evaluating Toyan) (Evaluating Toyan)	Total Cost of Ownership Annual Techr (Excluding Taxes) (Inclusive			sive o	f Taxe	s)		Total Cost of Ownership (Inclusive of Taxes)												
	ite	Propri Open							Year 1	2	3	4	r Year 5	6	7	G = C + Y1 + Y2 +Y3 + Y4 + Y5 + Y6 + Y7	1	2	3	4	Year 5	6	7	F = E + YT1 + YT2 +YT3 + YT4 + YT5 + YT6 + YT7
			A B C = AXB D E = C + (C*D/100) Y1 Y2 Y3 Y4 Y5 Y6 Y7 Y5 + Y6 + Y7 YT1 YT2 YT3 YT4 YT5 YT6 YT7 All Amount to be quoted in INR																					
				Row Intentionally left Blank																				
1	Helpdesk Hardware																							
1.1	Desktops/ Laptops		Number			0		0								₹0								₹0
1.2.	Headset		Number			0		0								₹0								₹0
1.3.	L3 Device		Number			0		0								₹0								₹0
1.4	Softphone on laptop or desktop or Phone or IP Phone		Number			0		0								₹0								₹0
1.5	PRI Lines		Number			0		0								₹0								₹0
								Row Inte	ention	ally le	eft Bla	nk												
2	Helpdesk Software																							
2.1	Web based Application		License			0		0								₹0								₹0
2.2	Automatic Call Distribution (ACD) and Call Manager		License			0		0								₹0								₹0
2.3	Ticketing Solution		License			0		0								₹0								₹0
2.4	IVR		License			0		0								₹0								₹0
2.5	Computer Telephony Integration (CTI)		License			0		0								₹0								₹0
2.6	Reporting		License			0		0								₹0								₹0
_	Row Intentionally left Blank																							
	Total Cost (In Numbers)		₹0																					
	Total Cost (In Words) Including Taxes			< <to be="" entered="" manually="">></to>																				

	FORMAT 7	Training Cost (Inclusive of taxes)											
S No	Resource Type	Quantity/ Batch	Unit Cost Per training (Excluding Taxes)	Total Cost (Excluding Taxes)	Tax %	Total Cost of Ownership (Including Taxes)							
		Α	В	C = A X B	D	E = C + (C*D/100)							
		All Am	ount to be quoted in INF	₹									
1.	Agile Methodology Training	2		0		0							
2.	Toolchain Training	2		0		0							
3.	Training on the functional help desk tool	3		0		0							
4.	Application Training Phase 1	21		0		0							
5.	Application Training Phase 2	21		0		0							
6.	OIOS System Admin Training	3		0		0							
7.	Designing of MIS Reports/ dashboards	21		0		0							
8.	UAT Training Phase 1	9		0		0							
9.	UAT Training Phase 2	18		0		0							
		Row	Intentionally left Blank										
	Total Cost (In Numbers) Including Taxes					₹0							
	Total Cost (In Words) Including Taxes <to be="" entered="" manually="">></to>												

FOR	MAT 8	Track 6: Operation and Maintenance Cost													
S No	Percurso Tuno	Qty	Cost / Resource / year	Phase 1 Go-Live To Phase 2 Go-Live	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Total Cost (Excluding Taxes)	Tax %	Total Cost of Ownership (Including Taxes)	
3 140	Resource Type		В	С	Y1	Y2	Y3	Y4	Y5	Y6	Y7	D = C+Y1+Y2+Y3+Y4+Y5+Y6+Y7	E	F = D+(D*E/100)	
	All Amount to be quoted in INR														
1.	Operation & Maintenance														
1.1	Operations Manager	1										0		₹0	
1.2	Application Support Engineer	1										0		₹0	
1.3	Developer/Sr. Developer	2										0		₹0	
1.4	Tester	1										0		₹0	
	Database administrator	2										0		₹0	
1.6	System Administrator	2										0		₹0	
1.7	Infrastructure Manager	1										0		₹0	
1.8	Analyst – BCP and DR	3										0		₹0	
				Row Intenti	onally	left B	ank								
2.	Security Administration														
2.1	Security Manager	1										0		₹0	
2.2	Analyst (Application & Database Security)	3										0		₹0	
				Row Intenti	onally	left B	lank								
	Total Cost (In Numbers) Including Taxes ₹0								₹0						
	Total Cost (In Words)	< <to be="" entered="" manually="">></to>													
	Including Taxes		10 be entered manually>>												