Corrigendum dated 21.04.2025 for PROCUREMENT, INSTALLATION, COMMISSIONING AND MAINTENANCE OF SOFTWARE DEFINED WIDE AREA NETWORK (SDWAN) SOLUTION WITH ASSOCIATED ACCESSORIES AT 4 DC's AND 7000 DOMESTIC BRANCHES Ref: SBI/GITC/NWTech/2024-25/1306 dated 21.03.2025.

SI	Page	Clause No	Existing Clause	Revised Clause
No.	No			
1	61	Appendix-B Bidder's Eligibility Criteria S.No 14	The SLA prescribed by the Bank are part of the RFP (Appendix– K). After pre-bid meeting, the Bank may come out with corrigendum(s) to incorporate all accepted queries including inputs related to SLAs. All Bidders, therefore, may take a note that participation in reverse auction will be construed as acceptance of all terms, conditions, SLAs as per the RFP and subsequent corrigendum/corrigenda. There will not be any discussions on SLAs, whatsoever it may be, after reverse auction is over. The participating Bidders, therefore, may take internal legal/any other clearances related to SLAs well in advance.	The SLA prescribed by the Bank are part of the RFP (Appendix–K). After pre- bid meeting, the Bank may come out with corrigendum(s) to incorporate all accepted queries including inputs related to SLAs. All Bidders, therefore, may take a note that participation in Bid process will be construed as acceptance of all terms, conditions, SLAs as per the RFP and subsequent corrigendum/corrigenda. There will not be any discussions on SLAs, whatsoever it may be, after Bid Process is over. The participating Bidders, therefore, may take internal legal/any other clearances related to SLAs well in advance.
2	157	15. PAYMENT SCHEDULE: Manpower Resources	Cost of man power on half yearly arrears	Cost of man power on Quarterly in arrears.
3	157	15. PAYMENT SCHEDULE: AMC	AMC cost half yearly in arrears	AMC cost Quarterly in arrears.

4	79	3.	In the Proposed SDWAN	In the Proposed SDWAN
		Orchestrator	Solution, the Controllers /	Solution, the Controllers /
		3.1	controller clusters shall	controller clusters/
		Functionality	be deployed in all four	orchestrators shall be
		Specification,	Data centers of the Bank.	deployed at least in DC
		S.N 4		and DR locations of the
			There should be a single	Bank in high availability. It
			point of manageability in	should deliver all the
			one of the two below	functionalities mentioned
			mentioned ways -	in the RFP with 4 DCs
				deployment. It should
			a. There should be a	maintain the uptime of the
			master controller /	solution, sync time
			orchestrator managing	between clusters and from
			the individual	end devices or any other
			orchestrator	parameters that has been
			deployment in each	asked for four DCs related
			DC. Master controller in	to management plane
			such a case shall be	deployment in this RFP.
			placed in local HA and	
			IN DC-DR.	T I
			b All 4 alwatara abawla	Inere should be a single
			D. All 4 clusters should	point of manageability in
			work in hested cluster	world own the line live
			architecture, i.e., at	mentioned ways –
			Controller / controller	a Thora should be a
			cluster in one DC shall	a. There should be a mostor controllor /
			act as Master and	orchestrator managing
			remaining controllers	the individual
			hosted in other DCs	orchestrator deployment
			shall act as Slaves for	in each DC Master
			management login. All	controller in such a case
			the four set of	shall be placed in local
			controllers shall	HA and in DC-DR.
			remain Active at all	
			times, for operations	b. All 4 clusters should
			such as configuration.	work in nested cluster
			key exchange, etc.	architecture, i.e., at any
				point of time, Controller
			Any changes made in the	/ controller cluster in
			Master controller should	one DC shall act as
			be automatically synced	Master and remaining
			to HA pair, DR devices	controllers hosted in
			and all the slave	other DCs shall act as
			controllers, within a	Slaves, for

	duration of maximum 10	management login All
	minutes	the four set of
		controllers shall remain
		Active at all times for
	Scopario 1	Active at all times, for
	Example for Deint Aulf the	configuration, key
	Example for Point A: If the	exchange, etc.
	number of allocated	
	branches is 7000 and a	Any changes made in the
	single orchestrator device	Master controller should
	of OEM is capable of	be automatically synced to
	catering to 5000 branch	HA pair, DR devices and
	end devices, then set of	all the slave controllers,
	two devices should be	within a duration of
	made in each of the four	maximum 10 minutes.
	DCs to cater the allocated	
	7000 branches,	Scenario 1
	individually by each DC.	
	OEM has to deploy a	Example for Point A: If the
	master orchestrator	number of allocated
	(Controller of the	branches is 7000 and a
	controllers), to manage 8	single orchestrator device
	deployed orchestrator	of OEM is capable of
	(four sets of two	catering to 5000 branch
	orchestrator each) across	end devices, then set of
	multiple Data Centre.	two devices should be
	Such master orchestrator	made in each of the four
	should be deployed in	DCs to cater the allocated
	DC-DR architecture along	7000 branches,
	with local HA, i.e. total 4	individually by each DC.
	master orchestrator	OEM has to deploy a
	devices will be deployed	master orchestrator
	(2 devices in HA at DC	(Controller of the
	and 2 devices in HA at	controllers), to manage 8
	DR). At any point in time.	deployed orchestrator
	admin user will be logging	(four sets of two
	in to the Master	orchestrator each) across
	orchestrator (Controller of	multiple Data Centre Such
	the controllers) and will	master orchestrator should
	be doing the configuration	he deployed in DC-DR
	changes All these	architecture along with
	changes should be	local HA is total 4 master
	automatically synood	orchestrator devices will
	without manual	be deployed (2 devices will
	intonyoption with other	LA at DC and 2 devices in
	meeter erebestraters and	TA at DC and 2 devices in
	master orcnestrators and	HA at DR). At any point in

	8 orchestrators deployed	time, admin user will be
	across 4 Data Centres.	logging in to the Master
	All the 7000 branch	orchestrator (Controller of
	devices can fetch	the controllers) and will be
	updates from the any one	doing the configuration
	of the controllers	changes. All these
	deploved in the Data	changes should be
	Centres irrespective of	automatically synced
	the state and	without manual
	geographical location as	intervention with other
	per its connectivity and	master orchestrators and 8
	priority defined at the	orchestrators deployed
	branch device	across 4 Data Centres. All
		the 7000 branch devices
		can fetch updates from the
		any one of the controllers
	Example for Point B:	deploved in the Data
		Centres irrespective of the
	If the number of allocated	state and geographical
	branches is 7000 and a	location as per its
	single orchestrator device	connectivity and priority
	of OEM is capable of	defined at the branch
	catering to 5000 branch	device
	end devices, then 2	
	devices in a cluster	Example for Point B:
	should be made in 4 DC	•
	to cater the allocated	If the number of allocated
	7000 branches.	branches is 7000 and a
		single orchestrator device
	All the 8 orchestrator (i.e.	of OEM is capable of
	Four cluster each having	catering to 5000 branch
	two devices in each	end devices, then 2
	cluster) spreads across	devices in a cluster should
	the 4 Data Centre (A, B,	be made in 4 DC to cater
	C, D) should be in the	the allocated 7000
	nested orchestrator	branches.
	architecture.	
		All the 8 orchestrator (i.e.
	At any point of time,	Four cluster each having
	Controller / controller	two devices in each
	cluster in one DC shall act	cluster) spreads across the
	as Master (e.g. Data	4 Data Centre (A, B, C, D)
	Centre A cluster) and	should be in the nested
	remaining controllers	orchestrator architecture.
	(e.g. Data Centre B, C, D	
	clusters) hosted in other	

	DCs shall act as Slaves,	At any point of time,
	for management login.	Controller / controller
		cluster in one DC shall act
	Admin users will login into	as Master (e.g. Data
	cluster A Virtual IP	Centre A cluster) and
	address and will make the	remaining controllers (e.g.
	changes All these	Data Centre B C D
	changes should be	clusters) bosted in other
	synchronized in all the	DCs shall act as Slaves
	devices of cluster A as	for management login
	well as the cluster B C D	for management login.
		Admin users will login into
	All the 7000 branch	cluster A Virtual IP address
	devices can fetch	and will make the changes
	undates from the any one	All these changes should
	of the controller (i.e.	he synchronized in all the
	cluster A B C D)	devices of cluster A as
	deployed in the Data	well as the cluster B C D
	Centres irrespective of	
	the state and	All the 7000 branch
	deographical location as	devices can fetch updates
	per its connectivity and	from the any one of the
	priority defined at the	controller (i.e. cluster A B
	branch device	C. D) deployed in the Data
		Centres irrespective of the
		state and deographical
		location as per its
	Scenario 2	connectivity and priority
	Scenario 2	defined at the branch
	If the number of allocated	device
	branches is 7000 and a	device.
	single orchestrator device	Scenario 2
	of OEM is capable of	Scenario 2
	catering to 7000 branch	If the number of allocated
	end devices then one	h the humber of allocated
	dovice should be	single orchestrator dovice
	deployed in each of the	of OFM is capable of
	four DCs to cator the	catoring to 7000 branch
	allocated 7000 branches	and devices then and
	anocated 7000 branches,	devices, then one
	All conditions for notice	in each of the four DCs to
	All conditions for policy	anter the allocated 7000
	push, synchronization	bronchee individually by
	and management login as	branches, individually by
	aetinea in Scenario 1	each DC. All conditions for
	should be met.	policy push,
		synchronization and

					management defined in should be me	t login as Scenario 1 et.
5	87	TABLEB:ScoringParametersTABLEB.1:ObjectiveScoring1.1SolutionDeploymentS.N 1 : Scoreguidelines	Scalability Above 35000 Between 25501 and 35000 Between 25001 to 25500 Less than 25000 branches	Score 10 5 2 0	Scalability Above 35000 Between 30001 and 35000 Between 25001 to 30000 Less than 25000 branches	Score 10 5 2 0
6	117	TableC:InformationGatheringParameters 1.Solution1.1SolutionDeploymentS.N 4	All Data components proposed so be with redu supply (N+N)	Centre of the lution should ndant power	Clause delet	ed.

New Clause Added:

Table A: Mandatory Requirements 1. Solution 1.7 Additional Feature S.N 4

Sr. No	Specifications	Evidence	Compliance (Yes/No)
4	All Data Centre components of the proposed solution should be with redundant power supply (N+N).	Data Sheet	

15. PAYMENT SCHEDULE: Page No 157

S. No	Breakup of payme	ent		Timelines	Payment terms
9	Comprehensive warranty for Products			For three years (1 st to 3 rd Year)	Payment will be done as per the terms defined in 1 to 4 & 6 of this Payment Schedule table.