Sl. No	Item no.	Page No.	Details as per RFP	Amendment /	Clarifications by technical
e e	as per RFP			Clarification requested by	team of M/s Balmer Lawrie
	a		a.	the firm	
1.	Details	21	The Firewall should be	The firewall should be	As per the clarification
	no.2 of		Hardware based, Reliable	enterprise grade	requirement is suitable for
	firewall		purpose-built security	hardware with hot	the system. Hence no
	under col-		appliance with hardened	swappable redundant	amendment is require.
	"B" of		operating system that	dual power & dual FANs,	
	Annexure"		eliminates the security	reliable purpose built	
	C'		risks associated with	security appliance with	
			general purpose operating	hardened operating	
			system.	system that eliminates the	5
				security risks associated	
				with general purpose	
8				operating system.	
2.	Details	21	Firewall appliance should	Firewall appliance should	As per the clarification
	no.2 of		have atleast	have atleast 8x10GESFP	requirement is suitable for
	firewall		10x10/100/1000 GE		the system. Hence no
	under col-		interfaces alongwith 4x GE	withHot-sswappable	amendment is require.
	"B" of		SFP slots	module or fixed from day	
	Annexure"			one.	
	C'				
3.	Details	21	Firewall should support 6	NGFW Concurrent	The requirement of 6
	no.7 of		Million concurrent	Sessions shall compliment	million has been kept
	firewall		sessions	with the Throughputs	
	under col-			mentioned for different	current sessions has been
	"B" of			functionalities like IPS, &	reduced to 100k,

Г		Annovino"	T		AV Hongo suggest to	concurrent coccion may
		Annexure"			AV. Hence, suggest to	
		C'			make it more Generic	
					request to amend it as	
					below:-	sessions.
	9				Firewall should support	
					1000k concurrent	
		2			sessions.	
	4.	Details	21			The proposed system shall
		no.9 of		be able to operate on	-	be able to operate on either
		firewall		either Transparent	_	Transparent (bridge) mode
		under col-		(bridge) mode to minimize	different network	to minimize interruption to
		"B" of		interruption to	segments can be used by	existingnetwork
		Annexure"		existingnetwork	Multi-Tier[Vendor] DC.	infrastructure or
		C'		infrastructure or	Network segmentation	NAT/Route mode. Both
				NAT/Route mode. Both	can be achieved without	modes are also to be
				modes can also be	Virtual Firewall as well.	available using Virtual
				available concurrently	For such a setup as in	Contexts.
				using Virtual Contexts	CGDA[wired/wifi] VLANs	
					support is more than	
					enough, hence , propose	
					to amend it as below:-	
					The proposed system	
					shall be able to operate	
				=	on either Transparent	
					(bridge) mode to	
a					minimize interruption	
					to existing network	
L					to calsung network	

5.	Details no31 of firewall under col- "B" of Annexure" C'	22	The system shall provide IPv6 IPSec feature to support for secure IPv6 traffic in an IPSecVPN.	support makes more sense in achieving the function, hence propose to amend as below:- The system shall be IPv6 Ready, with	The system shall provide IPv6 IPSec feature to support for secure IPv6 traffic in an IPSecVPN. This facility should be available from day one.
6.	Item no. of antivius of Annexure "C"	23	Gbps of Proxy based antivirus throughput	GBPS of antivirus throughput.	As per the clarification requirement is suitable.
7.	Item no. 8 of Web Contents filtering of Annexure "C"	23		of Categories doesn't make difference. There	million + rated websites categorized into 50+unique

8. Item no. 5 of Firewall filtering requirem	25	Firewall should support authentication protocols like LDAP, RADIUS and have support for firewall	below:- Firewall should support authentication	As per the clarification requirement is suitable for the system. Hence no amendment is required.
ent Annexure "D"		passwords, smartcards, & token-based products like Secure ID, LDAPstored passwords, RADIUS or TACACS+authentication servers and X.509 digital certificates.	user DB integration with local User DB, AD, LDAP/RADIUS/TACACS+ server. User based	