			Rate Car	rd - One Time	: lob		
				on site Completion time (in	Resource allocation time (in		
S.No Job title	In Scope Raid Creation, OS	Pre-requisite Pre-requisite	Assumption	hrs)	days)	monitoring /oberservation period (in week)	Total effort in mandays
	installation, Network Teaming, OS	Physical site should ready with Following					
	hardening, AV installation,Patching,	details - Power from two independent source,	PIC shared by us should be filled				
Ctandard comment	Racking and swicth	Identified and allocated Rack space, IP	by customer and site survey				
Standard server setup and 1 installation	connectivity and configuration.	details , Hostname , Site access , Downtime and All the Software	done before resource mobilization/allocation	6	3	2	2.5
			Agreed and signoff of LLD				
	Basic configuration, Duplex setting,port	Switches to behysically installed in rack,	submitted by us before start of deployment, Engineer shall be				
2 Standard switch configuraion	secuiity configuraion, VLAN setp	Powered On and remote access to be provided by customer	made available within 3 hrs once on iste access needed		3		1
2 standard switch configuration	<b>УДИТООКР</b>	Backup of important data to be taken by			, and the second		
	OS Update,	customer and must be kept at third	submitted by us before start of				
	Configuration, Data migaration,	networkto be informed in advance for	deployment, Engineer shall be made available within 3 hrs once				
3 Server Updates & Support.	hardening, Patching.	support in case needed)	on iste access needed	6	3	2	1
	Software Installation, Policy Creation,		Agreed and signoff of Backup				
	backup scheduleing, Client registration.	latest OS patchset and Antivirus (in case of windows), PIC to be filled by	deployment document by customer before resource				
5 Backup Maintenance.	Capacity planning Monitoring tool	customer	mobilization/allocation	8	5	2	3
	•	PIC with all the items ( alert/alram/notification) should be	Agreed PIC and signoff of NMS configuration document from				
	basic	documented and signeed by customer .	customer should be available	_			
6 Network Monitoring & Trouble	AD repair, Backup,	PIC to be filled by customer	before resource allocation	5	4	2	2
	restoration, Role management, site						
	management, Replication						
	management, DNS, DHCP, Group policy	SOW to be agreed and signed by	Agreed and signed MOP from				
AD issues fix	management. Atleast 5 page	customer and to be covered in PIC	customer	8	4	2	2
	website creation,	Documented and agreed COM/S	Agroad and signed COM C				
8 Website devlopement standa	hosting, training to roupdate.	Documented and agreed SOW from customer	Agreed and signed SOW from customer	28	5	2	4
	Installation, configuraion, Tuning,						
	backup schedule, Log management and		Agreed and signed				
9 Database support	cleanup. Replication.	customer , Filled PIC from customer , UAT document to be agreed .	Implementation documents from customer.	0	_		2 = 1
7 Database support	License management	OAT document to be agreed.	inom customer.	0			2,3
	Installation,						
	configuraion, Tuning, backup schedule,						
	Replication. License management, swicth	Documented and agreed storage layout,					
10 storage support	_	LUN mapping and agreed UAT cases	Agreed and signoff on SOW.	8	5		4
10 storage support	Patching, Risk	network rechability to the	rigi ood diid oigiion on cotti			_	
	removal, Tool	devices/nodes/euipment to be accesed .					
11 Server Vulnerbility manageme	•	t Administrative credential as and when needed, filled PIC from customer	One time accessment	8	4	2	2
			No databackup/migration , no				
	VMWARE setup, DC	Agreed and signed Vmlayout , policy and	changes in network . Agreed and signed SOW & LLD submitted by				
12 VMWARE	creation, Vmotion etc	documented SCOPE .	us from customer	24	5	4	6
			No databackup/migration , no changes in network . Agreed and				
12 Cloud (AMS/Azuro) cupport	Issues diagnose and fix	Cusrrent configuration and deployment details needed	signed SOW & LLD submitted by us from customer		_		
13 Cloud (AWS/Azure) support		details fleeded	us from customer	10	3	2	5
	Installation of MDM application example		Physical hardware is mounted,				
	airwatch, Configuration, policy		patched with latest OS patchset and should be accessaible from				
	creation, usr management,		remote.No databackup/migration , no				
	intergating with email. Upgrade,	Agreed and signed policy details and	changes in network . Agreed and signed SOW & LLD submitted by				
12 MDM support	Migration		us from customer	40	5	4	10
			Physical hardware is mounted,				
			patched with latest OS patchset				
	Installation,		and should be accessaible from remote.No				
	Configuration, mail box provisioning,	Agreed and signed policy details and	databackup/migration , no changes in network . Agreed and				
13 Exchange/o365 support	Routing, clustring of servers		signed SOW & LLD submitted by us from customer		5	4	101
2 2.2.2 cabbo. c	any kind of repetative task can be		Agreed and signed SOW from		<u> </u>		
14 Scripting/automation (std)	automated	SOW to be prepared	customer	50	7	2	10
			Dhysical barders '				
			Physical hardware is mounted, patched with latest OS patchset				
	Installation,		and should be accessaible from remote.No				
	Configuration, policy creation, AD	Agreed and signed policy details and	databackup/migration , no changes in network . Agreed and				
15 Citrix implementation/suppor	integarion, patching,		signed SOW & LLD submitted by us from customer		7		ļ ļ
, запасна заррог					,		
	IM, PM, CM, capacity						
	mgmt, Knowledge management, Crtical						
	issues mangement, documentation, Risk	Agreed and signed policy details and					
16 ITIL process Implementaion	Management, DR Management	documented SCOPE .PIC to be filled by customer	Agreed and signed SOW from customer	15 days	7		20
	installation,						
	configuration, application						
	installation, AV						
47.5	installation, Hardening, Patching,						
17 Desktops/upgrade/support 19 Malware Prevention, Antivirus	priner configuration, s & Spyware Removal, S	ecurity Patches		5	2	2	1 2 1